



INDUSTRIAL PRODUCTS NOW IN STOCK

EDITION 3

VIEW THE FULL
PRODUCT RANGE AT
YESSS.CO.UK



WELCOME TO YESSS INDUSTRIAL

AT **YESSS INDUSTRIAL** OUR PURPOSE IS TO CREATE SUPERIOR VALUE FOR OUR CUSTOMERS BY DELIVERING WORLD CLASS SUPPLIES, SERVICE AND SOLUTIONS

SUPPLIES

- All the major brands
- Comprehensive product range
- UK branches offer same day collection, quality showrooms and product ranges

SERVICE

- Local branches offering same day FREE delivery service
- Nationwide service also available
- Nearly 500 branches throughout Europe and the UK combined
- Industrial Electronic repair service
- Special Panel Builds
- Motor Rewinds

SOLUTIONS

- Local customer site visits from the industry experts / partners
- FREE Energy saving surveys: Drives and Power Factor Correction
- Obsolescence survey and reporting
- All branch teams have regular industrial product training

WITH A VASTLY EXPERIENCED TEAM, **YESSS INDUSTRIAL** PROVIDES TECHNICAL ASSISTANCE WITH SPECIALISED INDUSTRIAL PRODUCTS AND SERVICES.



CAN WE HELP? YESSS WE CAN!

- Drives up to 90kW
- Lovato contactors up to 500A
- A full range of enclosures
- Plugs and sockets up to 125A
- Star delta starters up to 45kW
- Switchgear up to 800A
- Motors - next day up to 315kW
- Electronic repairs same day
- Solar install accessories
- Hazardous area lighting

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YESSS ONLINE

YOUR TRADE WEBSITE

New easier way to register your trade account for online use in just 3 easy steps!

Ask in branch for further information

STEP 1

Scan the QR CODE below to start your registration



or visit www.yesss.co.uk and click on 'Register' in the top area of the screen

STEP 2

Enter your personal details and YESSS account number.



STEP 3

You will be sent an email to create your password



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INDUSTRIAL ELECTRONIC REPAIRS AND SERVICES

FREE COLLECTION • NO FIX, NO FEE



2 YEARS WARRANTY

- Fast turnaround repair service
- Emergency / same day / out of hours / overnight repair service available (premium charge)
- Site Engineer support available
- Supply of New; Refurbished; Surplus and Obsolete Drives and HMIs
- Repair and supply of Servo Motors and Encoders
- Siemens S5; S7 Classic and TIA Portal Training Courses (On Site or at selected locations)
- Obsolete Parts and Equipment supply

Drive Repairs



HMI and Touchscreen Repairs



PLC Repairs



Servo Drive Repairs



Cleaning

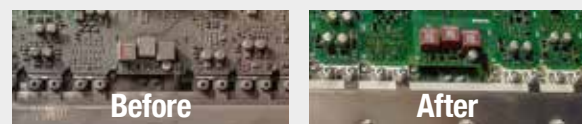


ABB • ALLEN BRADLEY • B&R AUTOMATION
 BAUMÜLLER • BEIJER • BOSCH REXROTH
 CONTROL TECHNIQUES • DANFOSS
 FANUC • LENZE • MITSUBISHI • MODICON
 OMRON PRO-FACE • SIEMENS • TELEMECANIQUE
 TEXAS INSTRUMENTS • UNIHOP • YASKAWA

QUALITY BRANDS

See below all the brands throughout the catalogue, or scan the QR code to explore the brands on yesss.co.uk

arnocanali



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wieland



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YOUR ESSENTIALS



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AUTOMATED CONTROL SYSTEMS AND SUPPORT

ZONE 1, 2, 21, 22 EXD, EXE, EXI CUSTOM BUILT SWITCHGEAR, DISTRIBUTION AND CONTROL



SYSTEMS

- PLC and HMI Systems all major brands
- Motor Control
- Process Automation
- Low Voltage Control
- Instrumentation services

SUPPORT

- Service/Maintenance/Support agreements
- Reactive Site Support
- Telemetry – Remote Asset Monitoring
- Software and Backups

JUNCTION BOXES

- GRP, ST.Steel, EXE, I.S.

STARTERS

- DOL, Star Delta, Soft Start, VSD

CONTROL STATIONS

- GRP, ST.Steel, EXE, EXD

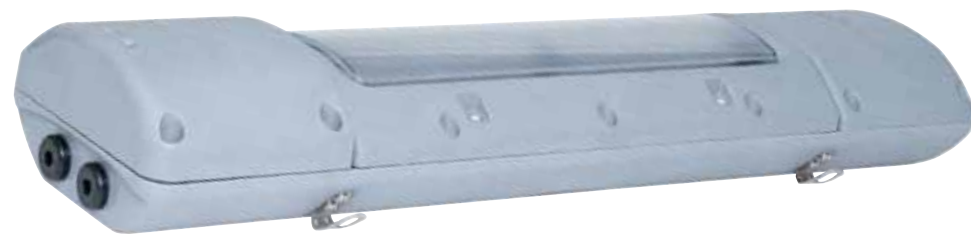


Zone 2- Prima LED Ex Series 22 IP66 Rated

- 5 Year Warranty
- Lifetime: 50,000 hours / L90B10
- Loop in Loop Out
- Through-Wiring as standard
- Flexible Mounting
- Certified T6 Gas & T85 Dust
- Max Efficiency 141 L/W
- Lumen Output to 8800lm
- 4000K standard
- 3000K, 5000K & 6500K Available
- Polycarbonate Body- High impact resistant
- Polycarbonate Diffuser UV Stabilized
- 1 Entry / 2 Entries
- Impact Rating: IK 10

| PART NO. | DESCRIPTION | POWER | LUMENS | LM/W |
|----------|-----------------------|-------|--------|------|
| 14823 | 4ft, Single | 30 | 4400 | 133 |
| 14823EM3 | 4ft, Single Emergency | 30 | 4400 | 133 |
| 14843 | 5ft, Single | 37 | 5500 | 137 |
| 14843EM3 | 5ft, Single Emergency | 37 | 5500 | 137 |
| 14853 | 4ft, Twin | 42 | 6400 | 139 |

| PART NO. | DESCRIPTION | POWER | LUMENS | LM/W |
|----------|---------------------|-------|--------|------|
| 14853EM3 | 4ft, Twin Emergency | 42 | 6400 | 139 |
| 14873 | 5ft, Twin | 53 | 8000 | 137 |
| 14873EM3 | 5ft, Twin Emergency | 53 | 8000 | 137 |
| 14883 | 5ft, Twin | 71 | 11000 | 141 |
| 14883EM3 | 5ft, Twin Emergency | 71 | 11000 | 141 |



Zone 1, 2, 21 & 22 Models (Standard) - SafeSite® LED GRP Linear

- 10 Year Warranty
- Operating temperature: Standard models: -40°C to +65°C
Emergency models: -20°C to +50°C
- IP66/67 DALI 1.0/2.0 as standard
- Up to 2,875 & 5,750 (nominal) lumen outputs
- Impact Rating: IK 08
- Add emergency on all part numbers with WGG at the end



| PART NO. | DESCRIPTION | ZONE | LUMENS | WATTS |
|----------------|------------------|------|--------|-------|
| P2ABMC23A54WGN | 2ft, Medium Beam | 1 | 2875 | 25W |
| P2ABMCG3A54WGG | 2ft, Medium Beam | 1 | 2875 | 29W |
| P2BBMC23A54WGN | 2ft, Medium Beam | 2 | 2875 | 25W |
| P2BBMCG3A54WGG | 2ft, Medium Beam | 2 | 2875 | 29W |

| PART NO. | DESCRIPTION | ZONE | LUMENS | WATTS |
|----------------|------------------|------|--------|-------|
| P4ABMC26A54WGN | 4ft, Medium Beam | 1 | 5750 | 47W |
| P4ABMCG6A54WGG | 4ft, Medium Beam | 1 | 5750 | 51W |
| P4BBMC26A54WGN | 4ft, Medium Beam | 2 | 5750 | 47W |
| P4BBMCG6A54WGG | 4ft, Medium Beam | 2 | 5750 | 51W |



SafeSite LED High Bay

- Low power consumption
- Instant on/off
- Low maintenance
- Mercury free
- No UV or IR
- Resistant to shock and vibration

| PART NO. | DESCRIPTION | OUTPUT | WATTS |
|---------------|----------------------------------|---------|-------|
| HEA9MC4DN-KCG | Atex Flood/Highbay Zone 1/Zone 2 | 9650lm | 88W |
| HEA9MC4GN-KCG | Atex Flood/Highbay Zone 1/Zone 2 | 12500lm | 112W |
| HEA9MC4KN-KCG | Atex Flood/Highbay Zone 1/Zone 2 | 1600lm | 144W |
| HEA9MC4PN-KCG | Atex Flood/Highbay Zone 1/Zone 2 | 23500lm | 212W |



SafeSite Bulkhead, Zone 1

- The Dialight SafeSite® LED Bulkhead luminaire backed by Hazardous Area Certification, Zone 1, 2, 21 and 22, is a premium durable, compact and versatile lighting solution, designed to keep hazardous areas illuminated and safe.

| PART NO. | DESCRIPTION | OUTPUT |
|----------------|------------------------------------|--------|
| BHA4BC23NFNVGN | Clear Lens, 360°, 5000K | 3300lm |
| BHA4BCG3NFNVGG | Clear Lens, 360°, 5000K, Emergency | 3300lm |



Zone 1 - Protecta III (IP66/67) Linear LED Fittings, 2ft, 4ft and emergency

- Highly energy efficient
- Full length easy access diffuser clamp
- Screwless mains terminals
- 120,000 maintenance free hours at 25°C (L70)
- DTS-01 deluge tested
- Retro-fit geartray available

| PART NO. | DESCRIPTION | OUTPUT | WATTS |
|----------------|--------------------------|--------|-------|
| PRGE/02L/LE | 2ft LED Linear, 6000K | 2178lm | 30W |
| PRGE/02L/LE/EM | 2ft LED Emergency, 6000K | 2178lm | 32W |
| PRGE/05L/LE | 4ft LED Linear, 6000K | 4607lm | 60W |



Zone 2 - Sterling III Linear LED Fittings, 2ft, 4ft, 5ft and emergency

- 155,000 maintenance free hours at 45°C (L70)
- Lightweight and slimline construction
- 4000K Colour temperature
- Highly energy efficient
- IP65 rated

| PART NO. | DESCRIPTION | OUTPUT | WATTS |
|----------------|-------------------|--------|-------|
| ST3N/03L/LE/EM | 2ft LED Emergency | 3592lm | 26W |
| ST3N/06L/LE | 4ft LED Linear | 6241lm | 44W |
| ST3N/06L/LE/EM | 4ft LED Emergency | 6241lm | 48W |
| ST3N/09L/LE | 4ft LED Linear | 8798lm | 64W |



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Industrial



MCCB Panel Board 400A TS

- Powder Coated Epoxy Resin Finish RAL 7035
- Blank gland plates top and bottom
- Removable door with slotted lock (key lock available) Designed in the UK to BSEN 61439
- Manufactured in the UK to BSEN 61439
- Degree of protection IP3X to BSEN 61529
- 400A rated busbars
- Incomer can be fitted either top or bottom
- Incomers can be MCCBs, Isolators or RCBOs
- Available with 4, 6, 8, 12 or 16 Three Pole outgoing ways
- Single pole MCCBs up to 125A
- Three pole MCCBs up to 125A
- Maximum rating of outgoing MCCBs 125A One or two 160A, one 250A or one 400A TP MCCBs can be fitted above main section
- Metering options are available on incomer and outgoing MCCBs



| PART NO. | DESCRIPTION | DIMENSIONS (H X W X D) | RATING | OUTGOING WAYS |
|----------|---|------------------------|--------|---------------|
| ERS404TS | 4 Way TP&N MCCB Panel Board less incomer | 960 x 705 x 200mm | 400A | 4 |
| ERS406TS | 6 Way TP&N MCCB Panel Board less incomer | 1025 x 705 x 200mm | 400A | 6 |
| ERS408TS | 8 Way TP&N MCCB Panel Board less incomer | 1105 x 705 x 200mm | 400A | 8 |
| ERS412TS | 12 Way TP&N MCCB Panel Board less incomer | 1250 x 705 x 200mm | 400A | 12 |
| ERS416TS | 16 Way TP&N MCCB Panel Board less incomer | 1420 x 705 x 200mm | 400A | 16 |

Mini Panel Board 3, 5 & 7 Way, Fitted with 125A Incomer

- Powder Coated Epoxy Resin finish RAL 7035
- Blank gland plates top and bottom
- Removable door with slotted lock (key lock available)
- Designed in the UK to BSEN61439-3 1991
- Manufactured in the UK to BSEN61439-3
- Degree of protection IP3X to BSEN60529
- 400A rated busbars
- 125A Incomer can be fitted left, right, top or bottom
- Single or three pole 16/25KA rated MCCBs
- Maximum rating of outgoing MCCBs 125A



| PART NO. | DESCRIPTION | DIMENSIONS (H X W X D) | INCOMER AMPS |
|----------|------------------------|------------------------|--------------|
| ERS403TS | 3 way MCCB Panel Board | 510 x 655 x 200mm | 125A |
| ERS405TS | 5 way MCCB Panel Board | 575 x 655 x 200mm | 125A |
| ERS407TS | 7 way MCCB Panel Board | 655 x 655 x 200mm | 125A |



Industrial

Incomer Options



| ISOLATOR PART NO. | DESCRIPTION |
|-------------------|----------------------|
| ERSKS160 | 160A 3 Pole Isolator |
| ERSKS200 | 200A 3 Pole Isolator |
| ERSKS250 | 250A 3 Pole Isolator |
| ERSKS315 | 315A 3 Pole Isolator |
| ERSKS400 | 400A 3 Pole Isolator |
| ERSKS1604 | 160A 4 Pole Isolator |
| ERSKS2004 | 200A 4 Pole Isolator |
| ERSKS2504 | 250A 4 Pole Isolator |
| ERSKS3154 | 315A 4 Pole Isolator |
| ERSKS4004 | 400A 4 Pole Isolator |

| MCCB PART NO. | AMP | KA RATING | |
|---------------|------|-----------|------|
| | | 3P | 4P |
| ERSKM160TS | 160A | 16kA | - |
| ERSKM200TS | 200A | 16kA | - |
| ERSKM250TS | 250A | 16kA | - |
| ERSKM400TS | 400A | 25kA | - |
| ERSKM1604TS | 160A | - | 16kA |
| ERSKM2004TS | 200A | - | 16kA |
| ERSKM2504TS | 250A | - | 16kA |
| ERSKM4004TS | 400A | - | 25kA |

RCBO Incomers



| ISOLATOR PART NO. | DESCRIPTION | RATING | KA RATING |
|-------------------|------------------------------------|--------|-----------|
| ERSKR160TS | 4 Pole 160A MCCB C/W Earth Leakage | 160A | 25 |
| ERSKR200TS | 4 Pole 200A MCCB C/W Earth Leakage | 200A | 25 |
| ERSKR250TS | 4 Pole 250A MCCB C/W Earth Leakage | 250A | 25 |
| ERSKR400TS | 4 Pole 400A MCCB C/W Earth Leakage | 400A | 25 |

MCCB Outgoers



| SINGLE POLE PART NO. | AMP | KA RATING |
|----------------------|------|-----------|
| ERS1P016TS | 16A | 25kA |
| ERS1P020TS | 20A | 25kA |
| ERS1P025TS | 25A | 25kA |
| ERS1P032TS | 32A | 25kA |
| ERS1P040TS | 40A | 25kA |
| ERS1P050TS | 50A | 25kA |
| ERS1P063TS | 63A | 25kA |
| ERS1P080TS | 80A | 25kA |
| ERS1P100TS | 100A | 25kA |
| ERS1P125TS | 125A | 25kA |

| THREE POLE PART NO. | AMP | KA RATING |
|---------------------|------|-----------|
| ERS3P025TS | 25A | 16kA |
| ERS3P040TS | 40A | 16kA |
| ERS3P063TS | 63A | 16kA |
| ERS3P080TS | 80A | 16kA |
| ERS3P100TS | 100A | 16kA |
| ERS3P125TS | 125A | 16kA |



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Industrial Cable Extension Box

- For use with income 400A and above



| PART NO. | DESCRIPTION | DIMENSIONS (H X W X D) |
|----------|---|------------------------|
| ERSSB3 | Cable box for use with incomer 400A and above | 355 x 705 x 140mm |
| ERSSB6 | Cable box for use with incomer 400A and above | 510 x 655 x 140mm |

160A - 250A 3 Pole MCCB Outgoing kits

- Fixed adjustable current setting of MCCBs 80% or 63%
- 160A - 250A 3 Pole MCCB Outgoing kits for use with ERIS 400A MCCB Panel Boards
- Manufactured and tested to BSEN61439 parts 1 & 2
- Designed in the UK to BSEN61439.
- Offers the option to use MCCBs above 125A rating
- Fully tested prior to dispatch
- Supplied with MCCBs, links and enclosure which bolts to the top of the panel board



| PART NO. | SUPPLIED MCCB | CURRENT RANGE | POLE | KA RATING |
|--------------|---------------|---------------|--------|-----------|
| ERSKM200LTS | 1 x 200A | 125A - 200A | 3 Pole | 16kA |
| ERSKM200L2TS | 2 x 200A | 125A - 200A | 3 Pole | 16kA |
| ERSKM250LTS | 1 x 250A | 160A - 250A | 3 Pole | 16kA |

| PART NO. | SUPPLIED MCCB | CURRENT RANGE | POLE | KA RATING |
|--------------|---------------|---------------|--------|-----------|
| ERSKM250L2TS | 2 x 250A | 160A - 250A | 3 Pole | 16kA |
| ERSKM400LTS | 1x400A | 250A - 400A | 3 Pole | 25kA |

Single Pole Blank for MCCB Panel Board



| PART NO. |
|----------|
| ERSMCTS |

Key Lock

- Key Lock for panel boards (all keys alike)



| PART NO. |
|----------|
| ERSKL |



Industrial Enclosed MCCBs

- 4 Pole
- Supplied complete with straight terminal shrouds as standard
- Fixed adjustable current setting of MCCBs 80% or 63%
- Pad-lockable in the OFF position
- 63A, 100A, 125A, 160A, 200A, 250A and 400A
- IP65 enclosure to BSEN 60529
- Powder coated steel finish RAL7035
- Removable top and bottom gland plates
- Designed in the UK to BSEN60439
- Built and tested in the UK to BSEN61439 parts 1 & 2



**ALSO AVAILABLE
TO ORDER IN
PLASTIC ENCLOSURES**
EXAMPLE PART NO. ERSFS0633P

| PART NO. | DESCRIPTION | HEIGHT (MM) | WIDTH (MM) | DEPTH (MM) |
|-----------|------------------|-------------|------------|------------|
| ERSFS0634 | 63A 16kA 4 Pole | 400 | 300 | 200 |
| ERSFS1254 | 125A 16kA 4 Pole | 400 | 300 | 200 |
| ERSFS1604 | 160A 16kA 4 Pole | 400 | 300 | 200 |
| ERSFS2004 | 200A 16kA 4 Pole | 500 | 300 | 200 |
| ERSFS2504 | 250A 16kA 4 Pole | 500 | 300 | 200 |
| ERSFS4004 | 400A 36kA 4 Pole | 700 | 500 | 200 |

ERS3PBK-T1+2



Type 1 + 2 or Type 2 Internal Surge Protection Kits

Type 1 +2 or type 2 internal surge protection kits for use with ERIS 400A range of panel boards.

- Type 1 + 2 or Type 2 available
- Type 1 protects against lightning strikes
- Appropriate face plates provided
- Links and cables provided
- Protective device provided
- Fitting instructions supplied
- Also available as enclosed retro fit kits

| PART NO. | TYPE |
|--------------|------------|
| ERS3PBK-T2 | Type 2 |
| ERS3PBK-T1+2 | Type 1 + 2 |

Incoming Metering Kits

Easy wire or MID approved internal metering kits to suit ERIS 400A range of panel boards.

- To suit 400A range of panel boards
- Face plate provided
- Links provided
- Easy wire
- C.T, meter and fused carrier provided
- Output: Pulsed/Modbus
- Instructions provided

| PART NO. | AMP |
|-----------|------|
| ERSMK250P | 250A |
| ERSMK400P | 400A |



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Industrial

NEW! Busbar Chambers

- 4 Pole IP4X metal busbar chambers designed and manufactured in the UK to BS EN 61439.
- Mild steel
- 4 Pole IP4X metal busbar chambers designed and manufactured in the UK to BS EN 61439.
- RAL 7035 powder coated epoxy resin finish
- Degree of protection IP4X to BSEN 60529
- Blank gland plates top and bottom
- Removable sides to extend the busbar chamber
- Keyhole slots for ease of fixing
- Wall mountable
- Six sizes (Width) to cover most applications
- Voltage rating 400/415V AC
- 200, 400, 630 or 800A ratings to cover most applications
- Twin bar design to allow for ease of clamping
- Variety of clamps available from stock



| PART NO. | RATING | FORMAT | NUMBER OF SUPPORTS | HEIGHT (MM) | WIDTH (MM) | DEPTH (MM) |
|------------|--------|--------|--------------------|-------------|------------|------------|
| ERSBB20/6 | 200A | 4 Pole | 2 | 380 | 600 | 210 |
| ERSBB20/9 | 200A | 4 Pole | 3 | 380 | 900 | 210 |
| ERSBB40/6 | 400A | 4 Pole | 2 | 380 | 600 | 210 |
| ERSBB40/9 | 400A | 4 Pole | 3 | 380 | 900 | 210 |
| ERSBB40/12 | 400A | 4 Pole | 4 | 380 | 1200 | 210 |
| ERSBB80/6 | 800A | 4 Pole | 2 | 380 | 600 | 210 |
| ERSBB80/12 | 800A | 4 Pole | 4 | 380 | 1200 | 210 |

Busbar Chambers Available To Order

| PART NO. | RATING | FORMAT | NUMBER OF SUPPORTS | HEIGHT (MM) | WIDTH (MM) | DEPTH (MM) |
|------------|--------|--------|--------------------|-------------|------------|------------|
| ERSBB20/12 | 200A | 4 Pole | 4 | 380 | 1200 | 210 |
| ERSBB20/15 | 200A | 4 Pole | 5 | 380 | 1500 | 210 |
| ERSBB20/18 | 200A | 4 Pole | 6 | 380 | 1800 | 210 |
| ERSBB20/21 | 200A | 4 Pole | 7 | 380 | 2100 | 210 |
| ERSBB40/15 | 400A | 4 Pole | 5 | 380 | 1500 | 210 |
| ERSBB40/18 | 400A | 4 Pole | 6 | 380 | 1800 | 210 |
| ERSBB40/21 | 400A | 4 Pole | 7 | 380 | 2100 | 210 |
| ERSBB63/6 | 630A | 4 Pole | 2 | 380 | 600 | 210 |
| ERSBB63/9 | 630A | 4 Pole | 3 | 380 | 900 | 210 |
| ERSBB63/12 | 630A | 4 Pole | 4 | 380 | 1200 | 210 |
| ERSBB63/15 | 630A | 4 Pole | 5 | 380 | 1500 | 210 |
| ERSBB63/18 | 630A | 4 Pole | 6 | 380 | 1800 | 210 |
| ERSBB63/21 | 630A | 4 Pole | 7 | 380 | 2100 | 210 |
| ERSBB80/9 | 800A | 4 Pole | 3 | 380 | 900 | 210 |
| ERSBB80/15 | 800A | 4 Pole | 5 | 380 | 1500 | 210 |
| ERSBB80/18 | 800A | 4 Pole | 6 | 380 | 1800 | 210 |
| ERSBB80/21 | 800A | 4 Pole | 7 | 380 | 2100 | 210 |



Industrial

NEW! Busbar Clamps

- High quality copper connections across most of the range
- Designed and assembled in the UK
- Range of sizes to suit most applications



| PART NO. | AMP RANGE | MAX CABLE SIZE | CONNECTION BOLT SIZE |
|----------|-----------|--------------------|----------------------|
| ERSBCT2 | 200-800 | 70 mm ² | M8 |
| ERSBCT3 | 200-800 | 240mm ² | M12 |
| ERSBCT4 | 630-800 | 50mm ² | M6 |
| ERSBCT5 | 200-800 | 95mm ² | M10 |

POWER SOLUTIONS

VOLTAGE OPTIMISATION AND POWER FACTOR CORRECTION

Voltage Optimisation

Voltage Optimisation is a term used around voltage management when a desire to reduce energy consumption is managed by adjusting and controlling voltage levels on a user's site. Voltage Optimisation is a transformer-based technology that comes in many forms. Fixed ratio, multi tap, stabilising or regulating. It works by controlling the incoming grid voltage to return an energy saving visible on electricity bills.

There are a number of benefits:

- Great range of adjustment to target higher levels of savings
- Specifically designed for reducing energy consumption
- Visible cash savings on your energy bill and all future bills
- Increased life span of electrical equipment
- Reductions in CO₂ emissions
- Immediate cost savings
- Huge environmental benefits

Power Factor Correction

Power Factor Correction is accepted universally as one of the first steps recommended to reduce energy costs and improve energy efficiency. It works by "correcting" an inefficient electrical load of supply. Capacitors are automatically switched in to circuit to counteract the effects of an inductive load which is produced by all machinery that uses motors.

There are a number of benefits:

- Removal of "Reactive Power" charges (penalty for operating an inefficient electrical supply)
- Reduction in kVa "Availability" and "Capacity" charges
- Reduction in kW/h losses
- Reductions in CO₂ emissions
- Reduction in circuit currents
- Improved electrical efficiency
- Improved utility

PFC CASE STUDY OF VINYL FLOOR MANUFACTURER

Annual Savings Achieved

- £42,929
- 253.27 Tons CO₂
- 169685 kW/h Site
- 471600 kW/h inc. transmission

System Savings

- 1496 Amps per phase
- 1076 kVa Demand

Payback - R.O.I.

11 Months

VO CASE STUDY OF HOTEL

Annual Savings Achieved

- £162,511
- 873 Tons CO₂
- 12.1% annual saving
- Reduction in overall demand

Benefits

Immediate cost saving reduction in CO₂

Payback - R.O.I.

1.89 Years



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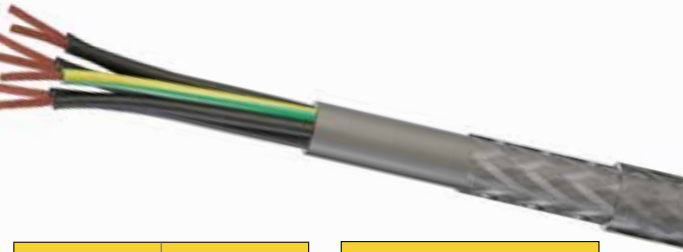
FOR THE LATEST
CABLE PRICING, VISIT
YESSS.CO.UK

CPR SY Steel Wire Braid Armoured Flexible PVC Control Cable

Plain Annealed Flexible Copper Conductors / PVC Insulated / PVC Bedding / GSWB (Galvanised Steel Wire Braid) / PVC Sheathed. 300/500V

- 2 Core 0.75mm² to 1.5mm²
- 3 Core 0.75mm² to 16.0mm²
- 4 Core 0.75² to 35.0mm²
- 5 Core 0.75mm² to 35.0mm²
- 7 Core 0.75mm² to 4.0mm²
- 12 Core 0.75mm² to 2.5mm²
- 18 Core 0.75mm² to 2.5mm²
- Available in clear
- Cut to length
- Manufactured generally to BS EN 50525-2-11:2011

| PART NO. | PER |
|----------|-----|
| SY1.53C | 1m |
| SY2.53C | 1m |
| SY4.03C | 1m |
| SY6.03C | 1m |
| SY1.54C | 1m |
| SY2.54C | 1m |



| PART NO. | PER |
|----------|-----|
| SY4.04C | 1m |
| SY6.04C | 1m |
| SY1.55C | 1m |
| SY2.55C | 1m |
| SY4.05C | 1m |
| SY6.05C | 1m |

CHOOSING THE RIGHT CABLE
PART NUMBER BREAKDOWN
Example Part No. - **SY1.53C**
SY (Product Code)
1.5 (Conductor size)
3C (3 is the number of cores)

CPR YY PVC Insulated & Sheathed Flexible Control Cable

Plain Annealed Flexible Copper Conductors / PVC Insulated / PVC Sheathed. 300/500V

- 2 Core 0.5mm² to 2.5mm²
- 3 Core 0.5mm² to 10.0mm²
- 4 Core 0.5mm² to 25.0mm²
- 5 Core 0.5mm² to 16.0mm²
- 7 Core 0.5mm² to 4.0mm²
- 12 Core 0.5mm² to 2.5mm²
- 18 Core 0.5mm² to 2.5mm²
- 25 Core 0.5mm² to 1.5mm²
- Available in grey
- Cut to length
- Manufactured generally to BS EN 50525-2-11:2011

CHOOSING THE RIGHT CABLE
PART NUMBER BREAKDOWN
Example Part No. - **YY1.53C**
YY (Product Code)
1.5 (Conductor size)
3C (3 is the number of cores)

| PART NO. | PER |
|----------|-----|
| YY0.753C | 1m |
| YY1.03C | 1m |
| YY1.53C | 1m |
| YY2.53C | 1m |
| YY0.754C | 1m |
| YY1.04C | 1m |

| PART NO. | PER |
|----------|-----|
| YY1.54C | 1m |
| YY2.54C | 1m |
| YY0.755C | 1m |
| YY1.05C | 1m |
| YY1.55C | 1m |
| YY2.55C | 1m |

Tuff Sheath

XLPE Insulated, PVC Bedded, Tuff PVC Sheathed Non Armoured Cable

This cable is designed for industrial wiring and mains distribution in areas where the mechanical protection of an SWA cable is not required. It is particularly suited for warehouses, farm buildings, gantry wiring and factories.

- 3 core 1.5-6.0mm²
- 4 core 1.5-6.0mm²
- 5 core 1.5-6.0mm²
- Available in black
- Cut to length
- Manufactured generally to BS 5467 Table 8 (3 Core) Table 10 (4 Core) Table 13 (5 Core).

CHOOSING THE RIGHT CABLE
PART NUMBER BREAKDOWN
Example Part No. - **HTS3C2.5B**
HTS (Product Code)
3C (3 is the number of cores)
2.5 (Conductor size)
B (Colour - B is Black)

| PART NO. | PER |
|-----------|-----|
| HTS3C1.5B | 1m |
| HTS3C2.5B | 1m |
| HTS3C4.0B | 1m |
| HTS3C6.0B | 1m |
| HTS4C1.5B | 1m |
| HTS4C2.5B | 1m |

| PART NO. | PER |
|-----------|-----|
| HTS4C4.0B | 1m |
| HTS4C6.0B | 1m |
| HTS5C1.5B | 1m |
| HTS5C2.5B | 1m |
| HTS5C4.0B | 1m |
| HTS5C6.0B | 1m |



FOR THE LATEST
CABLE PRICING, VISIT
YESSS.CO.UK

CPR SWA Armoured Mains Cables

Plain Annealed Copper Conductor / XLPE Insulated / PVC Bedded / Galvanised Steel Wire Armour / PVC Sheathed. 600/1000V

- 2 Core 1.5mm² to 70.0mm²
- 3 Core 1.5mm² to 95.0mm²
- 4 Core 1.5mm² to 400mm²
- 5 Core 1.5mm² - 70.0mm²
- Available in black (other colours upon special request)
- Cut to length
- Manufactured to BS 5467 Table 6 (2 Core) Table 8 (3 Core) Table 10 (4 Core) Table 13 (5 Core)

| 3 CORE PART NO. | PER |
|-----------------|-----|
| H6943XL1.5 | 1m |
| H6943XL2.5 | 1m |
| H6943XL4.0 | 1m |
| H6943XL6.0 | 1m |
| H6943XL710 | 1m |
| H6943XL716 | 1m |

| 4 CORE PART NO. | PER |
|-----------------|-----|
| H6944XL1.5 | 1m |
| H6944XL2.5 | 1m |
| H6944XL4.0 | 1m |
| H6944XL6.0 | 1m |
| H6944XL710 | 1m |
| H6944XL716 | 1m |

CHOOSING THE RIGHT CABLE
PART NUMBER BREAKDOWN
Example Part No. - **H6944XL6.0**
H694-XL (Product Code)
H6944XL (4 is the number of cores)
6.0 (Conductor size)



CPR Tri-Rated Switchgear and Panel Wiring Cables

Plain Annealed Flexible Copper / Heat Resisting PVC Insulated. 600/1000V.

- Single Core 0.5mm² to 120mm²*
- Available in various colours
- Other length reels available upon special request
- Manufactured to BS 6231 Type CK, Underwriters Laboratory Listed. Conforms to subject 758 Appliance Wiring Material for Styles 1015, 1028, 1283 and 1284 where applicable and Canadian Standards Association approved. Complies with Standard C22.2, No.127, Type TEW
- BASEC, CSA and UL Approved (*120mm² not BASEC approved)

| PART NO. | PER |
|--------------|------|
| TR0.75G100 | 100m |
| TR1.0G100 | 100m |
| TR1.5G100 | 100m |
| TR2.5G100 | 100m |
| TR0.75B100 | 100m |
| TR1.0B100 | 100m |
| TR1.5B100 | 100m |
| TR2.5B100 | 100m |
| TR0.75G/Y100 | 100m |
| TR1.0G/Y100 | 100m |

| PART NO. | PER |
|-------------|------|
| TR1.5G/Y100 | 100m |
| TR2.5G/Y100 | 100m |
| TR0.75BL100 | 100m |
| TR1.0BL100 | 100m |
| TR1.5BL100 | 100m |
| TR2.5BL100 | 100m |
| TR0.75BR100 | 100m |
| TR1.0BR100 | 100m |
| TR1.5BR100 | 100m |
| TR2.5BR100 | 100m |

CHOOSING THE RIGHT CABLE
PART NUMBER BREAKDOWN
Example Part No. - **TR1.5G100**
TR (Product Code)
1.5 (Conductor size)
G (Colour - G is Grey, B is Black, G/Y is Green Yellow, BL is Blue, BR is Brown)
100 (Reel length in metres)



NEW! PA Markers

- Closed permanent grip and adjustable marker sleeves
- For applications including electrical engineering, pneumatics and hydraulics
- Twist-protection secure combination marking
- Excellent legibility



PA-02, Bags

- Pack sizes: pack of 1000 loose pieces (5 x 200).
- Available legends: A-Z inc, 0-9 inc, +, -, /, ⊕.
- To suit cables: ø1.7 - 2.8mm, 0.5 - 0.75mm²
- Closed, secure, marker sleeve for unconnected wires and cables.
- High quality hot-foil marking.
- Designed to interlock when fitted, enabling easy alignment of multiple character markings.
- High environmental tolerance and excellent legibility.



| PART NO. | SYMBOL |
|--------------|--------------|
| PA02-MCC.* | 0-9 |
| PA02-MBW.* | A-Z |
| PA02-MBW.+ | + |
| PA02-MBW.- | - |
| PA02-MBW.ERT | Earth Symbol |

*add 0-9 or A-Z to complete the part code with corresponding character required

PA-02, Reels

- Pack sizes: reel of 1000 pieces.
- Available legends: A-Z inc, 0-9 inc, +, -, /, ⊕.
- To suit cables: ø1.7 - 2.8mm, 0.5 - 0.75mm²
- Closed, secure, marker sleeve for unconnected wires and cables.
- High quality hot-foil marking.
- Designed to interlock when fitted, enabling easy alignment of multiple character markings.
- High environmental tolerance and excellent legibility.



| PART NO. | SYMBOL |
|--------------|--------------|
| PA02-RCC.* | 0-9 |
| PA02-RBW.* | A-Z |
| PA02-RBW.+ | + |
| PA02-RBW.- | - |
| PA02-RBW.ERT | Earth Symbol |

*add 0-9 or A-Z to complete the part code with corresponding character required

PA-1, Bags

- Pack sizes: pack of 1000 loose pieces (5 x 200).
- Available legends: A-Z inc, 0-9 inc, +, -, /, ⊕.
- To suit cables: ø2.5 - 5.0mm, 0.75 - 4.0mm²
- Closed, secure, marker sleeve for unconnected wires and cables.
- High quality hot-foil marking.
- Designed to interlock when fitted, enabling easy alignment of multiple character markings.
- High environmental tolerance and excellent legibility.



| PART NO. | SYMBOL |
|-------------|--------------|
| PA1-MCC.* | 0-9 |
| PA1-MBW.* | A-Z |
| PA1-MBW.+ | + |
| PA1-MBW.- | - |
| PA1-MBW.ERT | Earth Symbol |

*add 0-9 or A-Z to complete the part code with corresponding character required

PA-1, Reels

- Pack sizes: reel of 1000 pieces.
- Available legends: A-Z inc, 0-9 inc, +, -, /, ⊕.
- To suit cables: ø2.5 - 5.0mm, 0.75 - 4.0mm²
- Closed, secure, marker sleeve for unconnected wires and cables.
- High quality hot-foil marking.
- Designed to interlock when fitted, enabling easy alignment of multiple character markings.
- High environmental tolerance and excellent legibility.



| PART NO. | SYMBOL |
|-------------|--------------|
| PA1-RCC.* | 0-9 |
| PA1-RBW.* | A-Z |
| PA1-RBW.+ | + |
| PA1-RBW.- | - |
| PA1-RBW.ERT | Earth Symbol |

*add 0-9 or A-Z to complete the part code with corresponding character required



POK10, Compact Discs

- Available legends: A-Z inc, 0-9 inc, +, -, /, ⊕.
- New, improved formula and softer material enables the application of the marker directly on to cables: 5 - 7 mm, 4.0 - 6.0 mm².
- The characteristic shape of the marker ensures a stable position on the cable and protects it from rotating.
- Fast assembly on the PKH or POH carrier, fastened with cable ties.
- Possibility of arranging any combination.



| PART NO. | SYMBOL |
|---------------|--------------|
| POK10-CBY.* | 0-9 or A-Z |
| POK10-CBY.+ | + |
| POK10-CBY.- | - |
| POK10-CBY.ERT | Earth Symbol |

*add 0-9 or A-Z to complete the part code with corresponding character required

Cable Marker Carrier Strip

- Flat, wear resistant holder with two raised anchor points for quick and easy threading of cable ties.
- Designed for multi character marking using POK10 cable marker
- Raised arms hold marker sleeves in place.
- Available in black, yellow or white.
- Yellow and white holders can be labelled using a permanent marker.



| PART NO. | DESCRIPTION |
|-----------|---------------------------|
| POH7-BLK | 60mm, Black, Pack of 100 |
| POH12-BLK | 82mm, Black, Pack of 100 |
| POH18-BLK | 110mm, Black, Pack of 100 |

Cable Marker Applicator

- Stainless steel applicator.
- For use with cable markers: ø 2.5 - 3.5mm, 0.75 - 1.5mm².
- Excellent aid when working on installation or maintenance especially for multi character marking.



| PART NO. |
|----------|
| PUJ4M |

Cable Marking Keyring Dispenser, 0-9

- Easy to use pocket sized dispenser with numbers or letters/symbols
- Contains 10 single-character adhesive tape rolls
- Complete marking kit for use on site
- Can be filled with any combination
- Dispenser filled with one roll of each 0-9 (inclusive) black on white markers



| PART NO. |
|--------------|
| PLD-DIS-FULL |

Cable Marker Kit, POK10

- Kit contains 100 pieces of each number 0-9 (inclusive), A-Z (inclusive), +, -, / and earth
- 100 of each POH7, POH12, POH18 black carrier strips
- The markers are black text on a yellow marker
- High quality hot-foil marking.
- Designed to interlock when fitted, enabling easy alignment of multiple character markings.
- High environmental tolerance and excellent legibility.



| PART NO. |
|---------------|
| PAL50-POK10BY |

Cable Marker Kit, PA02

- Kit contains 200 pieces of each number 0-9 (inclusive) and 100 of each A-Z (inclusive), +, -, / and earth.
- The numbers 0-9 are colour-coded (to international resistor colour coding); the letters and symbols are black text on a white marker.
- To suit cables: ø 1.7 - 2.8mm, 0.5 - 0.75mm²
- Closed, secure, marker sleeve for unconnected wires and cables.
- High quality hot-foil marking.
- Designed to interlock when fitted, enabling easy alignment of multiple character markings.
- High environmental tolerance and excellent legibility.



| PART NO. |
|--------------|
| PAL50-PA02CC |

Cable Marker Kit, PA1

- Kit contains 200 pieces of each number 0-9 (inclusive) and 100 of each A-Z (inclusive), +, -, / and earth; kit also includes a teflon-coated stainless steel applicator.
- The numbers 0-9 are colour-coded (to international resistor colour coding); the letters and symbols are black text on a white marker
- To suit cables: ø 2.5 - 5.0mm, 0.75 - 4.0mm²
- Closed, secure, marker sleeve for unconnected wires and cables
- High quality hot-foil marking
- Designed to interlock when fitted, enabling easy alignment of multiple character markings
- High environmental tolerance and excellent legibility.



| PART NO. |
|-------------|
| PAL50-PA1CC |



BW Gland Packs

- 2 Part gland kit comes with shrouds, earth tags and steel locknuts
- For use in dry conditions
- Approved to BS6121 Part 1
- Manufactured to BS2874

| PART NO. | SIZE |
|----------|------|
| YBW20S | 20mm |
| YBW20 | 20mm |
| YBW25 | 25mm |
| YBW32 | 32mm |

CW Gland Packs

- 4 Part gland kit comes with shrouds, earth tags and steel locknuts
- For use in outdoor conditions
- Approved to BS6121 Part 1
- Manufactured to BS2874

| PART NO. | SIZE |
|----------|------|
| YCW20S | 20mm |
| YCW20 | 20mm |
| YCW25 | 25mm |
| YCW32 | 32mm |

CXT Gland Packs

- 4 Part gland kit comes with shrouds, earth tags and steel locknuts
- For indoor and outdoor use
- Suitable for all types of screened flexible wire braid (SY/CY)
- Approved to BS6121 Part 1
- Manufactured to BS2874

| PART NO. | SIZE |
|----------|------|
| YCXT20S | 20mm |
| YCXT20 | 20mm |
| YCXT25 | 25mm |
| YCXT32 | 32mm |

E1W Glands Packs

- 4 Part gland kit comes with shrouds, earth tags and steel locknuts
- Approved to BS6121 Part 1
- For use on all types of steel and aluminium wire armoured cables
- Manufactured to BS2874

| PART NO. | SIZE |
|----------|------|
| YE1W20S | 20mm |
| YE1W20 | 20mm |
| YE1W25 | 25mm |
| YE1W32 | 32mm |

Cable Cleats

- Material: Polypropylene
- Resistant to impact
- Temperature for permanent application: -40°C to +40°C

| PART NO. | CLEAT SIZE | CABLE DIAMETER | QTY |
|----------|------------|-----------------|-----|
| YCC4 | Size 4 | 7.7mm - 10.0mm | 100 |
| YCC5 | Size 5 | 10.1mm - 12.7mm | 100 |
| YCC6 | Size 6 | 12.6mm - 15.2mm | 100 |
| YCC7 | Size 7 | 15.1mm - 17.8mm | 100 |
| YCC8 | Size 8 | 17.7mm - 20.3mm | 100 |
| YCC9 | Size 9 | 20.2mm - 22.8mm | 100 |
| YCC10 | Size 10 | 22.7mm - 25.4mm | 100 |
| YCC11 | Size 11 | 25.3mm - 27.7mm | 50 |
| YCC12 | Size 12 | 27.6mm - 30.5mm | 50 |
| YCC14 | Size 14 | 30.4mm - 35.5mm | 20 |



eris IP44 Industrial Plugs 16A-32A

Industrial



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-----------------|----------|-----------------|
| ERS1631P | 16A 2P+E 110V | ERS3231P | 32A 2P+E 110V |
| ERS1632P | 16A 2P+E 240V | ERS3232P | 32A 2P+E 240V |
| ERS1644P | 16A 3P+E 415V | ERS3244P | 32A 3P+E 415V |
| ERS1654P | 16A 3P+N+E 415V | ERS3254P | 32A 3P+N+E 415V |

IP44 Industrial Connectors 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-----------------|----------|-----------------|
| ERS1631C | 16A 2P+E 110V | ERS3231C | 32A 2P+E 110V |
| ERS1632C | 16A 2P+E 240V | ERS3232C | 32A 2P+E 240V |
| ERS1644C | 16A 3P+E 415V | ERS3244C | 32A 3P+E 415V |
| ERS1654C | 16A 3P+N+E 415V | ERS3254C | 32A 3P+N+E 415V |

IP67 Industrial Plugs 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|-----------------|-----------|-----------------|
| ERS1631P7 | 16A 2P+E 110V | ERS3231P7 | 32A 2P+E 110V |
| ERS1632P7 | 16A 2P+E 240V | ERS3232P7 | 32A 2P+E 240V |
| ERS1644P7 | 16A 3P+E 415V | ERS3244P7 | 32A 3P+E 415V |
| ERS1654P7 | 16A 3P+N+E 415V | ERS3254P7 | 32A 3P+N+E 415V |

IP67 Industrial Connectors 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|-----------------|-----------|-----------------|
| ERS1631C7 | 16A 2P+E 110V | ERS3231C7 | 32A 2P+E 110V |
| ERS1632C7 | 16A 2P+E 240V | ERS3232C7 | 32A 2P+E 240V |
| ERS1644C7 | 16A 3P+E 415V | ERS3244C7 | 32A 3P+E 415V |
| ERS1654C7 | 16A 3P+N+E 415V | ERS3254C7 | 32A 3P+N+E 415V |

IP67 Industrial Plugs 63A-125A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|-----------------|------------|------------------|
| ERS6332P7 | 63A 2P+E 240V | ERS12544P7 | 125A 3P+E 415V |
| ERS6344P7 | 63A 3P+E 415V | ERS12554P7 | 125A 3P+N+E 415V |
| ERS6354P7 | 63A 3P+N+E 415V | | |

IP67 Industrial Connectors 63A-125A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|-----------------|------------|------------------|
| ERS6332C7 | 63A 2P+E 240V | ERS12544C7 | 125A 3P+E 415V |
| ERS6344C7 | 63A 3P+E 415V | ERS12554C7 | 125A 3P+N+E 415V |
| ERS6354C7 | 63A 3P+N+E 415V | | |

IP44 Industrial Surface Sockets 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-----------------|----------|-----------------|
| ERS1631S | 16A 2P+E 110V | ERS3231S | 32A 2P+E 110V |
| ERS1632S | 16A 2P+E 240V | ERS3232S | 32A 2P+E 240V |
| ERS1644S | 16A 3P+E 415V | ERS3244S | 32A 3P+E 415V |
| ERS1654S | 16A 3P+N+E 415V | ERS3254S | 32A 3P+N+E 415V |

IP67 Industrial Surface Sockets 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|-----------------|-----------|-----------------|
| ERS1631S7 | 16A 2P+E 110V | ERS3231S7 | 32A 2P+E 110V |
| ERS1632S7 | 16A 2P+E 240V | ERS3232S7 | 32A 2P+E 240V |
| ERS1644S7 | 16A 3P+E 415V | ERS3244S7 | 32A 3P+E 415V |
| ERS1654S7 | 16A 3P+N+E 415V | ERS3254S7 | 32A 3P+N+E 415V |

3 Pin: 2P+E



4 Pin: 3P+E



5 Pin: 3P+N+E



Available in the following pin options:

IP67 Industrial Surface Sockets 63A-125A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|-----------------|------------|------------------|
| ERS6332S7 | 63A 2P+E 240V | ERS12544S7 | 125A 3P+E 415V |
| ERS6344S7 | 63A 3P+E 415V | ERS12554S7 | 125A 3P+N+E 415V |
| ERS6354S7 | 63A 3P+N+E 415V | | |

IP67 Vertical Switch Sockets 16A-32A



| PART NO. | DESCRIPTION |
|-------------|-----------------|
| ERS1632VSS7 | 16A 2P+E 240V |
| ERS1654VSS7 | 16A 3P+N+E 415V |
| ERS3254VSS7 | 32A 3P+N+E 415V |

IP44 Horizontal Switch Sockets 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|------------|-----------------|------------|-----------------|
| ERS1631HSS | 16A 2P+E 110V | ERS3232HSS | 32A 2P+E 240V |
| ERS1632HSS | 16A 2P+E 240V | ERS3244HSS | 32A 3P+E 415V |
| ERS1644HSS | 16A 3P+E 415V | ERS3254HSS | 32A 3P+N+E 415V |
| ERS1654HSS | 16A 3P+N+E 415V | | |

IP67 Vertical Switch Sockets 63A



| PART NO. | DESCRIPTION |
|-------------|-----------------|
| ERS6332VSS7 | 63A 2P+E 240V |
| ERS6344VSS7 | 63A 3P+E 415V |
| ERS6354VSS7 | 63A 3P+N+E 415V |



Industrial

IP44 Surface Appliance Inlet 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|------------|-----------------|------------|-----------------|
| ERS1632SAI | 16A 2P+E 240V | ERS3232SAI | 32A 2P+E 240V |
| ERS1644SAI | 16A 3P+E 415V | ERS3244SAI | 32A 3P+E 415V |
| ERS1654SAI | 16A 3P+N+E 415V | ERS3254SAI | 32A 3P+N+E 415V |

IP44 Panel Socket Angled 16A



| PART NO. | DESCRIPTION |
|------------|---------------|
| ERS1631PSA | 16A 2P+E 110V |
| ERS1632PSA | 16A 2P+E 240V |

IP44 3 Way Splitters 16A



| PART NO. | DESCRIPTION |
|-----------|---------------|
| ERS1631SP | 16A 2P+E 110V |
| ERS1632SP | 16A 2P+E 240V |

3 Pin: 2P+E



4 Pin: 3P+E



5 Pin: 3P+N+E



Available in the following pin options:



IP44 Industrial Plugs 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-----------------|----------|-----------------|
| 13100Y | 16A 2P+E 110V | 13203Y | 32A 2P+E 240V |
| 13200Y | 16A 2P+E 240V | 13302Y | 32A 3P+E 415V |
| 13300Y | 16A 3P+E 415V | 13303Y | 32A 3P+N+E 415V |
| 13301Y | 16A 3P+N+E 415V | | |

IP44 Industrial Connectors 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-----------------|----------|-----------------|
| 23100Y | 16A 2P+E 110V | 23102Y | 32A 2P+E 110V |
| 23200Y | 16A 2P+E 240V | 23203Y | 32A 2P+E 240V |
| 23300Y | 16A 3P+E 415V | 23302Y | 32A 3P+E 415V |
| 23301Y | 16A 3P+N+E 415V | 23303Y | 32A 3P+N+E 415V |

IP67 Industrial Plugs 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|---------------|----------|-----------------|
| 14100Y | 16A 2P+E 110V | 14301Y | 16A 3P+N+E 415V |
| 14200Y | 16A 2P+E 240V | 14203Y | 32A 2P+E 240V |
| 14300Y | 16A 3P+E 415V | 14303Y | 32A 3P+N+E 415V |

IP67 Industrial Connectors 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-----------------|----------|-----------------|
| 24100Y | 16A 2P+E 110V | 24203Y | 32A 2P+E 240V |
| 24200Y | 16A 2P+E 240V | 24303Y | 32A 3P+N+E 415V |
| 24301Y | 16A 3P+N+E 415V | | |



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IP44 Industrial Surface Sockets 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|--|-----------------|--|-----------------|
|  23190Y | 16A 2P+E 110V |  23192Y | 32A 2P+E 110V |
|  23290Y | 16A 2P+E 240V |  23292Y | 32A 2P+E 240V |
|  23390Y | 16A 3P+E 415V |  23392Y | 32A 3P+E 415V |
|  23391Y | 16A 3P+N+E 415V |  23393Y | 32A 3P+N+E 415V |





IP67 Industrial Surface Sockets 16A-32A



| PART NO. | DESCRIPTION |
|--|-----------------|
|  24190Y | 16A 2P+E 110V |
|  24290Y | 16A 2P+E 240V |
|  24393Y | 32A 3P+N+E 415V |









IP44 Angled Surface Appliance Inlet 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|--|-----------------|--|-----------------|
|  13250Y | 16A 2P+E 240V |  13253Y | 32A 2P+E 240V |
|  13351Y | 16A 3P+N+E 415V |  13353Y | 32A 3P+N+E 415V |






IP44 Horizontal Switched Interlocked Sockets 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|---|-----------------|---|-----------------|
|  3214G4Y | 16A 2P+E 110V |  3234G4Y | 32A 2P+E 110V |
|  3214B6Y | 16A 2P+E 240V |  3234B6Y | 32A 2P+E 240V |
|  3314R6Y | 16A 3P+E 415V |  3334R6Y | 32A 3P+E 415V |
|  3414R6Y | 16A 3P+N+E 415V |  3434R6Y | 32A 3P+N+E 415V |







IP44 Angled Panel Socket 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|--|---------------|--|-----------------|
|  23230Y | 16A 2P+E 240V |  23332Y | 32A 3P+E 415V |
|  23132Y | 32A 2P+E 110V |  23333Y | 32A 3P+N+E 415V |
|  23233Y | 32A 2P+E 240V | | |





IP44 Straight Panel Socket 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|--|-----------------|--|-----------------|
|  23270Y | 16A 2P+E 240V |  23172Y | 32A 2P+E 110V |
|  23370Y | 16A 3P+E 415V |  23372Y | 32A 3P+E 415V |
|  23371Y | 16A 3P+N+E 415V |  23373Y | 32A 3P+N+E 415V |




IP67 Horizontal Switched Interlocked Sockets 16A-32A



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|---|-----------------|---|-----------------|
|  3216B6Y | 16A 2P+E 240V |  3232B6Y | 32A 2P+E 240V |
|  3416R6Y | 16A 3P+N+E 415V |  3432R6Y | 32A 3P+N+E 415V |








IP44 Industrial Twin Surface Sockets 16A-32A



| PART NO. | DESCRIPTION |
|---|---------------|
|  TS1134Y | 16A 2P+E 110V |
|  TS1234Y | 16A 2P+E 240V |
|  TS3234Y | 32A 2P+E 240V |











IP44 Switched Interlocked Socket 16A-32A with RCD



| PART NO. | DESCRIPTION |
|--|---|
|  16.3214G4RY | 16A 2P+E 110V Switched Interlocked Socket includes RCD (30mA) |
|  16.3214B6RY | 16A 2P+E 240V Switched Interlocked Socket includes RCD (30mA) |
|  16.3314R6RY | 16A 3P+E 415V Switched Interlocked Socket includes RCD (30mA) |
|  16.3414R6RY | 16A 3P+N+E 415V Switched Interlocked Socket includes RCD (30mA) |
|  16.3234B6RY | 32A 2P+E 240V Switched Interlocked Socket includes RCD (30mA) |
|  16.3334R6RY | 32A 3P+E 32A 415V Switched Interlocked Socket includes RCD (30mA) |
|  16.3434R6RY | 32A 3P+N+E 415V Switched Interlocked Socket includes RCD (30mA) |







IP67 Switched Interlocked Socket 16A-32A with RCD



| PART NO. | DESCRIPTION |
|---|--|
|  16.3216G4RY | 16A 2P+E 110V Switched Interlock Socket includes RCD (30mA) |
|  16.3216B6RY | 16A 2P+E 240V Switched Interlock Socket includes RCD (30mA) |
|  16.3316R6RY | 16A 3P+E 415V Switched Interlocked Socket includes RCD (30mA) |
|  16.3416R6RY | 16A 3P+N+E 415V Switched Interlocked Socket includes RCD (30mA) |
|  16.3232B6RY | 32A 2P+E 240V Switched Interlocked Socket includes RCD (30mA) |
|  16.3332R6RY | 32A 3P+E 415V Switched Interlocked Socket includes RCD (30mA) |
|  16.3432R6RY | 32A 3P+N+E 415V Switched Interlocked Socket includes RCD (30mA) |
|  16.263B6MTRY | 63A 2P+E 240V Switched Interlocked Sockets includes RCD (30mA) |
|  16.363R6MTRY | 63A 3P+N+E 415V Switched Interlocked Sockets includes RCD (30mA) |
|  16.463R6MTRY | 63A 3P+N+E 415V Switched Interlocked Sockets includes RCD (30mA) |




NEW! IP44 Switched Interlocked Downwards Facing Socket 16A-32A with RCD



| PART NO. | DESCRIPTION |
|--|--|
|  17.216B6RAY | 16A 2P+E 240V Interlocked Socket Downwards Facing Socket with RCD A type |
|  17.316R6RAY | 16A 3P+E 415V Interlocked Socket Downwards Facing Socket with RCD A type |
|  17.416R6RAY | 16A 4P+E 415V Interlocked Socket Downwards Facing Socket with RCD A type |
|  17.232B6RAY | 32A 2P+E 240V Interlocked Socket Downwards Facing Socket with RCD A type |
|  17.332R6RAY | 32A 3P+E 415V Interlocked Socket Downwards Facing Socket with RCD A type |
|  17.432R6RAY | 32A 4P+E 415V Interlocked Socket Downwards Facing Socket with RCD A type |

NEW! IP44 Switched Interlocked Downwards Facing Socket 16A-32A with RCBO



| PART NO. | DESCRIPTION |
|---|--|
|  17.216B6RCBOY | 16A 3P 240V Interlocked Socket Downwards Facing Socket with RCBO |
|  17.416R6RCBOY | 16A 5P 415V Interlocked Socket Downwards Facing Socket with RCBO |
|  17.432R6RCBOY | 32A 5P 415V Interlocked Socket Downwards Facing Socket with RCBO |

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Famatel.uk 



18th Edition Caravan Hook-up Units

- Made in Britain
- Quality assured
- 16A-32A availability
- Front mounting
- MID Approved metering
- DP RCBO as standard
- Security screws included
- Wired in Tri rated
- All cables crimped
- Replaceable parts
- Expandable (add additional points - not on the compact version)
- IP54 Rated

Now fitted with 'A' type RCBOs



| PART NO. | AMP | 3P OUTLET 240V | RCBO 30MA DP | MID APPROVED METER(S) | ENCLOSURE | STAKE NEEDED |
|---------------|--|----------------|--------------|-----------------------|-----------|--------------|
| NEWCAV1CY | 16A | 1 x 16A | 1 x 16A | - | Compact | CAVSTK1Y |
| NEWCAV1C/MY | 16A | 1 x 16A | 1 x 16A | 1 | Compact | CAVSTK1Y |
| NEWCAV132CY | 32A | 1 x 16A | 1 x 16A | - | Compact | CAVSTK1Y |
| NEWCAV132C/MY | 32A | 1 x 16A | 1 x 16A | 1 | Compact | CAVSTK1Y |
| NEWCAV2Y | 16A | 2 x 16A | 2 x 16A | - | Full | NEWCAVSY |
| NEWCAV2/MY | 16A | 2 x 16A | 2 x 16A | 2 | Full | NEWCAVSY |
| NEWCAV3Y | 16A | 3 x 16A | 3 x 16A | - | Full | NEWCAVSY |
| NEWCAV3/MY | 16A | 3 x 16A | 3 x 16A | 3 | Full | NEWCAVSY |
| NEWCAV4Y | 16A | 4 x 16A | 4 x 16A | - | Full | NEWCAVSY |
| NEWCAV4/MY | 16A | 4 x 16A | 4 x 16A | 4 | Full | NEWCAVSY |
| NEWCAVSY | Stake for all new 18th edition units "NEWCAV" | | | | | |
| CAVSTK1Y | 17th & 18th Caravan Stake for 1 & 2 gang caravan unit "CAV", NEWCAV1C & NEWCAV1C/M | | | | | |



Hook up Management System Available on request

17th Edition Caravan Hook-up Units

- Made in Britain
- Quality assured
- 16A-32A availability
- Side mounting
- MID Approved metering solutions
- C/W DP RCBO as standard
- Wired in Tri rated
- All cables crimped
- Replaceable parts
- IP54 Rated

Now fitted with 'A' type RCBOs



| PART NO. | AMP | 3P OUTLET 240V | RCBO 30MA DP | MID APPROVED METER(S) | STAKE NEEDED |
|-----------|--|----------------|--------------|-----------------------|--------------|
| CAV1Y | 16A | 1 x 16A | 1 x 16A | - | CAVSTK1Y |
| CAV1/MY | 16A | 1 x 16A | 1 x 16A | 1 | CAVSTK1Y |
| CAV132Y | 32A | 1 x 32A | 1 x 32A | - | CAVSTK1Y |
| CAV132/MY | 32A | 1 x 32A | 1 x 32A | 1 | CAVSTK1Y |
| CAV2Y | 16A | 2 x 16A | 2 x 16A | - | CAVSTK1Y |
| CAV2/MY | 16A | 2 x 16A | 2 x 16A | 2 | CAVSTK1Y |
| CAV4Y | 16A | 4 x 16A | 4 x 16A | - | CAVSTK2Y |
| CAV4/MY | 16A | 4 x 16A | 4 x 16A | 4 | CAVSTK2Y |
| CAVSTK2Y | 17th Edition Stake for 3 & 4 gang caravan unit "CAV" | | | | |
| CAVSTK1Y | 17th & 18th Caravan Stake for 1 & 2 gang caravan unit "CAV", NEWCAV1C & NEWCAV1C/M | | | | |



Hook up Management System Available on request

Industrial

MC4 Solar Connectors with NEC Interlock IP68

- TUV certified
- Snap fit locking arrangement
- Tested as per International Standards / IEC 62852
- Low contact resistance
- IP68 protection when mated
- Provides UV Protection (tested for 500hrs as per ISO 4892-2)



| PART NO. | DESCRIPTION | PACK SIZE |
|----------|--|-----------|
| ERSMC4P | Pair of PV Solar NEC Interlock Straight connectors 1500V, rated at 30A, PV Cable 2.5,4 & 6 sq.mm | 25 |
| ERSBC4F | Female Branch connector, PV Cable 2.5,4, & 6 sq.mm | 25 |
| ERSBC4M | Male Branch connector, PV Cable 2.5,4, & 6 sq.mm | 25 |

Industrial

32A DC Switch Disconnecter for Photovoltaic, 4 Pole, 1000V, IP66

- UV Rated weather shield enclosure
- IP66 Protection
- Superior aesthetic design
- High temperature resistance
- Superior seal, 4 screw design
- Pad lock handle and enclosure
- Earth terminal



| |
|-----------------|
| PART NO. |
| ERSP324DC |

Industrial

MC4 Pre-assembled 4mm cable 1.5m with NEC interlocked Male to Female connectors

- Male straight connector with NEC Interlock
- Female straight Interlock with NEC interlock
- Flame retardant thermoplastic with UV protection
- Watertight IP68
- 1500VDC capability (up to 45A)
- Cable size 4mm²
- TUV certified to EN 50618



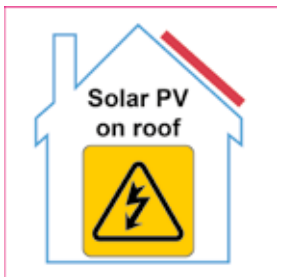
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| PART NO. |
| ERSMC4-1.5M |



NEW! Solar On Roof Vinyl Label

- Pack of 10
- 100 x 100mm

| |
|-----------------|
| PART NO. |
| LAB0040 |



M100 Micro Drives

- Low-cost micro drive
- For 0.1kW to 2.2kW 3-phase motors
- Simple to connect and set up out of the box
- 1-phase 230V input, 3-phase 230V output
- C2 EMC filter built in
- DIN rail mounting
- Fascia mounted potentiometer for simple speed control DC injection braking as standard
- Class leading energy saving

LSLV M100 230V 1PH, Protection Degree IP20

| PART NO. | DESCRIPTION |
|-------------------|---|
| LV0004M100-1EOFNS | Inverter M100 0.4kW 1PH 230V Filtered, K/P, Standard I/O |
| LV0008M100-1EOFNS | Inverter M100 0.75kW 1PH 230V Filtered, K/P, Standard I/O |
| LV0015M100-1EOFNS | Inverter M100 1.5kW 1PH 230V Filtered, K/P, Standard I/O |
| LV0022M100-1EOFNS | Inverter M100 2.2kW 1PH 230V Filtered, K/P, Standard I/O |



G100 Drives

- Enhanced Reliability
- C2 EMC filter built in
- Reinforced Material Design
- More Powerful Sensorless Control function
- Application Adaptability
- Enhanced V/F Performance
- Built-in Potentiometer
- DIN rail Mountable (below 4kW)

LSLV G100 400V 3PH, Protection Degree IP20

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|------------------|-----------------------------------|------------------|-----------------------------------|
| LV0004G100-4EOFN | 400V, 3PH input, 0.4kW, Filtered | LV0055G100-4EOFN | 400V, 3PH input, 5.5kW, Filtered |
| LV0008G100-4EOFN | 400V, 3PH input, 0.75kW, Filtered | LV0075G100-4EOFN | 400V, 3PH input, 7.5kW, Filtered |
| LV0015G100-4EOFN | 400V, 3PH input, 1.5kW, Filtered | LV0150G100-4EOFN | 400V, 3PH input, 15kW, Filtered |
| LV0022G100-4EOFN | 400V, 3PH input, 2.2kW, Filtered | LV0185G100-4EOFN | 400V, 3PH input, 18.5kW, Filtered |
| LV0040G100-4EOFN | 400V, 3PH input, 4.0kW, Filtered | LV0220G100-4EOFN | 400V, 3PH input, 22kW, Filtered |



S100 Drives

- Dual rated for heavy duty or normal duty applications
- Powerful Energy optimising
- C3 EMC filter built-in
- Soft starting as standard
- Selectable ramp or DC injection
- Safe Torque Off – safety inputs

LSLV S100 230V 1PH, Protection Degree IP20

| PART NO. | DESCRIPTION |
|-------------------|--|
| LV0004S100-1EOFNS | Inverter S100 0.4kW 1PH 230V Filtered, STO, K/P |
| LV0008S100-1EOFNS | Inverter S100 0.75kW 1PH 230V Filtered, STO, K/P |
| LV0015S100-1EOFNS | Inverter S100 1.5kW 1PH 230V Filtered, STO, K/P |
| LV0022S100-1EOFNS | Inverter S100 2.2kW 1PH 230V Filtered, STO, K/P |



LV0022S100-1EOFNS

LSLV S100 400V 3PH, Protection Degree IP20

| PART NO. | DESCRIPTION |
|-------------------|---|
| LV0004S100-4EOFNS | 400V, 3PH input, 0.4kW, Filtered, STO |
| LV0008S100-4EOFNS | 400V, 3PH input, 0.75kW, Filtered, STO |
| LV0015S100-4EOFNS | 400V, 3PH input, 1.5kW, Filtered, STO |
| LV0022S100-4EOFNS | 400V, 3PH input, 2.2kW, Filtered |
| LV0040S100-4EOFNS | 400V, 3PH input, 4.0kW, Filtered |
| LV0055S100-4EOFNS | 400V, 3PH input, 5.5/7.5kW, Filtered, STO |
| LV0075S100-4EOFNS | 400V, 3PH input, 7.5/11kW, Filtered, STO |
| LV0110S100-4EOFNS | 400V, 3PH input, 11/15kW, Filtered, STO |

| PART NO. | DESCRIPTION |
|--------------------|--|
| LV0150S100-4EOFNS | 400V, 3PH input, 15/18.5kW, Filtered, STO |
| LV0185S100-4EOFNS | 400V, 3PH input, 18.5/22kW, Filtered, STO |
| LV0220S100-4EOFNS | 400V, 3PH input, 22/30kW, Filtered, STO |
| LV0300S100-4COFDS | 400V, 3PH input, 30/37kW, Filtered, STO, K/P |
| LV0370S100-4COFDS | 400V, 3PH input, 37/45kW, Filtered, STO, K/P |
| LV0450S100-4COFDS | 400V, 3PH input, 45/55kW, Filtered, STO, K/P |
| LV0550S100-4CONDNS | 400V, 3PH input, 55/75kW, STO, LCD K/P |
| LV0750S100-4CONDNS | 400V, 3PH input, 75/90kW, STO, LCD K/P |

LSLV S100 400V 3PH, Protection Degree IP66

- For 3-phase 400V motors from 0.4kW to 22kW
- Save up to 50% on energy bills!
- Rugged wall mounting IP66 construction
- Fascia isolation switch included
- Simple to set up
- Advanced energy optimising algorithm
- Soft-start & Soft-stop
- Internal filters
- Safe Torque Off – safety inputs
- Modbus as standard
- Keypad Anti-tamper lock
- Flying start (catch-a-spinning-fan)
- Selectable DC injection brake as standard

| PART NO. | DESCRIPTION |
|-------------------|--------------------------------------|
| LV0004S100-4EXFNS | Inverter S100 0.4kW 3ph 400V Filter |
| LV0008S100-4EXFNS | Inverter S100 0.75kW 3ph 400V Filter |
| LV0015S100-4EXFNS | Inverter S100 1.5kW 3ph 400V Filter |
| LV0022S100-4EXFNS | Inverter S100 2.2kW 3ph 400V Filter |
| LV0040S100-4EXFNS | Inverter S100 4.0kW 3ph 400V Filter |
| LV0055S100-4EXFNS | Inverter S100 5.5kW 3ph 400V Filter |

| PART NO. | DESCRIPTION |
|-------------------|--------------------------------------|
| LV0075S100-4EXFNS | Inverter S100 7.5kW 3ph 400V Filter |
| LV0110S100-4EXFNS | Inverter S100 11kW 3ph 400V Filter |
| LV0150S100-4EXFNS | Inverter S100 15kW 3ph 400V Filter |
| LV0185S100-4EXFNS | Inverter S100 18.5kW 3ph 400V Filter |
| LV0220S100-4EXFNS | Inverter S100 22kW 3ph 400V Filter |





NEW! Optidrive E3 – IP20 Panel Mount Drive

- Compact & easy to use general purpose drive
- 230v Single phase input, three phase output up to 4kW
- 400v Three phase input, three phase output up to 37kW
- Simple commissioning with just 14 basic parameters
- Internal category C1 EMC Filter
- Switch between Industrial, Pump & Fan modes to optimise for the application
- Sensorless vector control for all motor types



Three Phase

| PART NO. | DESCRIPTION |
|-------------------|---|
| ODE-3-140022-3F12 | Size 1 400v 3PH Input, 3PH Output, 0.75kW, 2.2A |
| ODE-3-140041-3F12 | Size 1 400v 3PH Input, 3PH Output, 1.5kW, 4.1A |
| ODE-3-240058-3F42 | Size 2 400v 3PH Input, 3PH Output, 2.2kW, 5.8A |
| ODE-3-240095-3F42 | Size 2 400v 3PH Input, 3PH Output, 4kW, 9.5A |
| ODE-3-340140-3F42 | Size 3 400v 3PH Input, 3PH Output, 5.5kW, 14A |
| ODE-3-340180-3F42 | Size 3 400v 3PH Input, 3PH Output, 7.5kW, 18A |
| ODE-3-340240-3F42 | Size 3 400v 3PH Input, 3PH Output, 11kW, 24A |
| ODE-3-440300-3F42 | Size 4 400v 3PH Input, 3PH Output, 15kW, 30A |

Single Phase

| PART NO. | DESCRIPTION |
|-------------------|---|
| ODE-3-120023-1F12 | Size 1 230v 1PH Input, 3PH Output, 0.37kW, 2.3A |
| ODE-3-120043-1F12 | Size 1 230v 1PH Input, 3PH Output, 0.75kW, 4.3A |
| ODE-3-120070-1F12 | Size 1 230v 1PH Input, 3PH Output, 1.5kW, 7A |
| ODE-3-220105-1F42 | Size 2 230v 1PH Input, 3PH Output, 2.2kW, 10.5A |
| ODE-3-320153-1F42 | Size 3 230v 1PH Input, 3PH Output, 4kW, 15.3A |

NEW! Optidrive E3 – IP66 Enclosed Drive

- Eliminate the need for a panel installation
- 230v Single phase input, three phase output up to 4kW
- 400v Three phase input, three phase output up to 22kW
- Indoor or outdoor rated IP66 tough enclosure
- Built-in local isolator, speed potentiometer and on/off/direction switch
- No commissioning needed for basic applications – wire up and go
- Internal category C1 EMC Filter



Three Phase

| PART NO. | DESCRIPTION |
|-------------------|---|
| ODE-3-140022-3F1B | Size 1 400v 3PH Input, 3PH Output, 0.75kW, 2.2A |
| ODE-3-140041-3F1B | Size 1 400v 3PH Input, 3PH Output, 1.5kW, 4.1A |
| ODE-3-240058-3F4B | Size 2 400v 3PH Input, 3PH Output, 2.2kW, 5.8A |
| ODE-3-240095-3F4B | Size 2 400v 3PH Input, 3PH Output, 4kW, 9.5A |
| ODE-3-340140-3F4B | Size 3 400v 3PH Input, 3PH Output, 5.5kW, 14A |
| ODE-3-340180-3F4B | Size 3 400v 3PH Input, 3PH Output, 7.5kW, 18A |

Single Phase

| PART NO. | DESCRIPTION |
|-------------------|---|
| ODE-3-120023-1F1B | Size 1 230v 1PH Input, 3PH Output, 0.37kW, 2.3A |
| ODE-3-120043-1F1B | Size 1 230v 1PH Input, 3PH Output, 0.75kW, 4.3A |
| ODE-3-120070-1F1B | Size 1 230v 1PH Input, 3PH Output, 1.5kW, 7A |
| ODE-3-220105-1F4B | Size 2 230v 1PH Input, 3PH Output, 2.2kW, 10.5A |

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Knowing where your building and equipment is wasting energy, is key to improving operating performance, reducing carbon and saving energy, not to mention money.



REDUCE YOUR ENERGY CONSUMPTION BY 10%+

IDENTIFY AND ELIMINATE ENERGY WASTAGE

Because MY ZeERO delivers unparalleled data visibility it helps you unlock a wealth of important information. Thanks to this, you can identify where the most meaningful energy upgrades for your assets are required, which in turn allows you to make informed decisions and invest with confidence.

ENERGY

See electrical consumption for every minute of every day, from the moment you start the service.

CIRCUITS

Watch every circuit in your building and see exactly what it's costing you, from a light fitting to a production line.

ENERGY GENERATION

Monitor solar PV, CHP, generators, battery storage and any other form of electrical generations you can think of.

GAS

Manage your business gas consumption at site or sub-meter level.

TEMPERATURE

Measure the temperature of your offices, data centres, fridges, swimming pools and immersion tanks - or even water from the taps!

WATER

Measure water, whether it's hot or cold, site or sub-meter level. You can even monitor individual taps, toilets and showers.



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APPLICATIONS

- **Pumps**
Swimming Pools, Waste Water, Agriculture
- **Fans**
Heating, Cooling, Extraction
- **Compressors**
Air Lines, Spray Booths, Production
- **HVAC**
Heating, Cooling, Ventilation

BENEFITS

- Easy Choice** Pre-engineered enclosures & simple controls
- Easy Install** Just the mains supply & motor to connect
- Easy Set Up** Nothing to do - all the basics pre-set!
- Easy Start** Set the Speed & press Start!
- Easy Saving!** Reduce the Speed & Save Energy!

Motor Control in a box packed full of benefits

- Brand New Range of 0.25kW to 22 kW Enclosed Inverter Panels **supplied ready to run**
- Latest WEG CFW500 range inverters with Integral RFI Filter (category 2) & Keypad/Display fitted as standard
- Reduced Energy Consumption: **Pre-set** via internally mounted adjustable speed potentiometer
- Reduced CO₂ Emissions helping larger companies hit CO₂ targets & reduce their carbon footprint
- Reduced Inrush Current: **Pre-set** Soft Start Ramp Up Feature
- Reduced Mechanical Wear: Soft Start, Soft Stop & Slower Running Speed

INDUSTRIES & MARKETS

CEMENT | OIL | GAS | PETROCHEMICAL | CHEMICAL | MINING | QUARRYING | PULP | WATER | WASTE WATER
HOTELS | SEWAGE PLANTS | MANUFACTURING | WAREHOUSING | SCHOOLS | LEISURE CENTRES | AGRICULTURE

FEATURES

- Easy installation: Just wire in the mains supply & connect the motor - just like a DOL starter!
- Improved Protection: Built in short circuit, overload, voltage imbalance & earth fault detection
- Compact IP54 enclosures with ventilation fans & filters
- Simple: Start & stop external push buttons
- Internal potentiometer for supervisor process control only

Typical / Approximate Saving

10% SLOWER = 25% SAVING 20% SLOWER = 45% SAVING 30% SLOWER = 65% SAVING



Enclosed Inverter Panels

- The latest WEG CFW500 range inverters
- Integral RFI Filter (category 2) & keypad/display
- Compact IP54 enclosures with ventilation fans & filters
- Mains supply & motor connection terminals
- Simple start & stop push buttons
- Internally mounted energy saving potentiometer



Single Phase 230V Mains Supply

| PART NO. | KG | KW | AMPS | DIMENSIONS (H X W X D) |
|---------------|-----|------|-------------|------------------------|
| CC1P-0.25EVSD | 7.5 | 0.25 | 1.6 at 230V | 300 x 300 x 210 |
| CC1P-0.37EVSD | 7.5 | 0.37 | 2.6 at 230V | 300 x 300 x 210 |
| CC1P-0.55EVSD | 7.5 | 0.55 | 2.6 at 230V | 300 x 300 x 210 |
| CC1P-0.75EVSD | 7.5 | 0.75 | 4.3 at 230V | 300 x 300 x 210 |

| PART NO. | KG | KW | AMPS | DIMENSIONS (H X W X D) |
|--------------|----|-----|-------------|------------------------|
| CC1P-1.1EVSD | 10 | 1.1 | 4.3 at 230V | 300 x 300 x 210 |
| CC1P-1.5EVSD | 10 | 1.5 | 7.0 at 230V | 300 x 300 x 210 |
| CC1P-2.2EVSD | 10 | 2.2 | 10 at 230V | 400 x 300 x 210 |

Three Phase + Neutral 400V Mains Supply

| PART NO. | KG | KW | AMPS | DIMENSIONS (H X W X D) |
|----------------|-----|------|-------------|------------------------|
| CC3P-0.37EVSD* | 7.5 | 0.37 | 1.6 at 400V | 300 x 300 x 210 |
| CC3P-0.55EVSD* | 7.5 | 0.55 | 1.6 at 400V | 300 x 300 x 210 |
| CC3P-0.75EVSD* | 7.5 | 0.75 | 2.6 at 400V | 400 x 300 x 210 |
| CC3P-1.1EVSD | 10 | 1.1 | 2.6 at 400V | 400 x 300 x 210 |
| CC3P-1.5EVSD | 10 | 1.5 | 4.3 at 400V | 400 x 300 x 210 |
| CC3P-2.2EVSD | 10 | 2.2 | 6.5 at 400V | 400 x 300 x 210 |
| CC3P-3EVSD | 11 | 3 | 6.5 at 400V | 400 x 300 x 210 |

| PART NO. | KG | KW | AMPS | DIMENSIONS (H X W X D) |
|---------------|----|------|------------|------------------------|
| CC3P-4EVSD | 11 | 4 | 10 at 400V | 400 x 300 x 210 |
| CC3P-5.5EVSD | 11 | 5.5 | 14 at 400V | 500 x 400 x 210 |
| CC3P-7.5EVSD | 16 | 7.5 | 16 at 400V | 500 x 400 x 210 |
| CC3P-11EVSD | 48 | 11 | 24 at 400V | 800 x 600 x 300 |
| CC3P-15EVSD | 48 | 15 | 31 at 400V | 800 x 600 x 300 |
| CC3P-18.5EVSD | 48 | 18.5 | 39 at 400V | 800 x 600 x 300 |
| CC3P-22EVSD | 48 | 22 | 49 at 400V | 800 x 600 x 300 |

* No Neutral required as these units have panel vents, not fans



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Industrial

Direct On-Line Starters without Isolator, IP55

- Pressed steel enclosure comes with removable lid
- Single phase or three phase versions
- Standard coil voltage: 50/60Hz
- Surface mounting
- Colour RAL7035 light grey
- Built in Start / Stop reset push buttons
- Hand reset thermal overload
- Provision for remote control
- 24V, 48V, 110V, 440V available on request
- Conforms to BS 60947



Enclosure Size - ERSEB1

Enclosure Size - ERSEB2

DON'T FORGET... ERS/1-ERS/18
See Page 44 for details



Please note: Overload not fitted

| STARTER BODY PART NO. | REQUIRED THERMAL OVERLOAD | RATING 400V 3 PHASE | | AC3 APROX. FLC AMPS | OVERLOAD RATING AMPS | |
|-----------------------|---------------------------|---------------------|------|---------------------|----------------------|-----|
| | | KW | HP | | FROM | TO |
| 400V | | | | | | |
| ERS400DL1 | ERS/1 | 0.25 | 0.33 | 0.9 | 0.63 | 1 |
| ERS400DL1 | ERS/1.6 | 0.37 | 0.5 | 1.3 | 1 | 1.6 |
| ERS400DL1 | ERS/1.6 | 0.56 | 0.75 | 1.6 | 1 | 1.6 |
| ERS400DL1 | ERS/2.5 | 0.75 | 1 | 1.8 | 1.6 | 2.5 |
| ERS400DL1 | ERS/4 | 1.1 | 1.5 | 2.6 | 2.5 | 4 |
| ERS400DL1 | ERS/4 | 1.5 | 2 | 3.4 | 2.5 | 4 |
| ERS400DL1 | ERS/6 | 2.2 | 3 | 5 | 4 | 6 |
| ERS400DL1 | ERS/8 | 3 | 4 | 6.5 | 5.5 | 8 |
| ERS400DL1 | ERS/10 | 3.7 | 5 | 8 | 7 | 10 |
| ERS400DL1 | ERS/10 | 4 | 5.5 | 8 | 7 | 10 |
| ERS400DL2 | ERS/13 | 5.5 | 7.5 | 11 | 10 | 13 |
| ERS400DL2 | ERS/18 | 7.5 | 10 | 15 | 13 | 18 |
| ERS400DL2 | ERS/18 | 9.3 | 12.5 | 18 | 13 | 18 |
| 230V | | | | | | |
| ERS230DL1 | ERS/1.6 | 0.07 | 0.08 | 1.1 | 1 | 1.6 |
| ERS230DL1 | ERS/1.6 | 0.10 | 0.13 | 1.5 | 1 | 1.6 |
| ERS230DL1 | ERS/2.5 | 0.12 | 0.16 | 1.7 | 1.6 | 2.5 |
| ERS230DL1 | ERS/2.5 | 0.18 | 0.25 | 2.1 | 1.6 | 2.5 |
| ERS230DL1 | ERS/4 | 0.25 | 0.33 | 2.6 | 2.5 | 4 |
| ERS230DL1 | ERS/4 | 0.37 | 0.5 | 3.6 | 2.5 | 4 |
| ERS230DL1 | ERS/6 | 0.56 | 0.75 | 5 | 4 | 6 |
| ERS230DL1 | ERS/8 | 0.75 | 1 | 6.7 | 5.5 | 8 |
| ERS230DL1 | ERS/10 | 1.1 | 1.5 | 9 | 7 | 10 |
| ERS230DL2 | ERS/13 | 1.5 | 2 | 12 | 10 | 13 |
| ERS230DL2 | ERS/18 | 2.2 | 3 | 17 | 13 | 18 |



Industrial

Direct On-Line Starters with Isolator, IP55

- Pressed steel enclosure comes with removable lid
- Single phase or three phase versions
- Complete with isolator
- Standard coil voltage: 50/60Hz
- Surface mounting
- Colour RAL7035 light grey
- Built in Start / Stop reset push buttons
- Hand reset thermal overload
- Provision for remote control
- 24V, 48V, 110V, 440V available on request
- Conforms to BS 60947



Enclosure Size - ERSEB2

DON'T FORGET... ERS/1-ERS/18
See Page 44 for details



Please note: Overload not fitted

| STARTER BODY PART NO. | REQUIRED THERMAL OVERLOAD | RATING 400V 3 PHASE | | AC3 APROX. FLC AMPS | OVERLOAD RATING AMPS | |
|-----------------------|---------------------------|---------------------|------|---------------------|----------------------|-----|
| | | KW | HP | | FROM | TO |
| 400V | | | | | | |
| ERS400DL1/ISO | ERS/1 | 0.25 | 0.33 | 0.9 | 0.63 | 1 |
| ERS400DL1/ISO | ERS/1.6 | 0.37 | 0.5 | 1.3 | 1 | 1.6 |
| ERS400DL1/ISO | ERS/1.6 | 0.56 | 0.75 | 1.6 | 1 | 1.6 |
| ERS400DL1/ISO | ERS/2.5 | 0.75 | 1 | 1.8 | 1.6 | 2.5 |
| ERS400DL1/ISO | ERS/4 | 1.1 | 1.5 | 2.6 | 2.5 | 4 |
| ERS400DL1/ISO | ERS/4 | 1.5 | 2 | 3.4 | 2.5 | 4 |
| ERS400DL1/ISO | ERS/6 | 2.2 | 3 | 5 | 4 | 6 |
| ERS400DL1/ISO | ERS/8 | 3 | 4 | 6.5 | 5.5 | 8 |
| ERS400DL1/ISO | ERS/10 | 3.7 | 5 | 8 | 7 | 10 |
| ERS400DL1/ISO | ERS/10 | 4 | 5.5 | 8 | 7 | 10 |
| ERS400DL2/ISO | ERS/13 | 5.5 | 7.5 | 11 | 10 | 13 |
| ERS400DL2/ISO | ERS/18 | 7.5 | 10 | 15 | 13 | 18 |
| ERS400DL2/ISO | ERS/18 | 9.3 | 12.5 | 18 | 13 | 18 |
| 230V | | | | | | |
| ERS230DL1/ISO | ERS/1.6 | 0.07 | 0.08 | 1.1 | 1 | 1.6 |
| ERS230DL1/ISO | ERS/1.6 | 0.10 | 0.13 | 1.5 | 1 | 1.6 |
| ERS230DL1/ISO | ERS/2.5 | 0.12 | 0.16 | 1.7 | 1.6 | 2.5 |
| ERS230DL1/ISO | ERS/2.5 | 0.18 | 0.25 | 2.1 | 1.6 | 2.5 |
| ERS230DL1/ISO | ERS/4 | 0.25 | 0.33 | 2.6 | 2.5 | 4 |
| ERS230DL1/ISO | ERS/4 | 0.37 | 0.5 | 3.6 | 2.5 | 4 |
| ERS230DL1/ISO | ERS/6 | 0.56 | 0.75 | 5 | 4 | 6 |
| ERS230DL1/ISO | ERS/8 | 0.75 | 1 | 6.7 | 5.5 | 8 |
| ERS230DL1/ISO | ERS/10 | 1.1 | 1.5 | 9 | 7 | 10 |
| ERS230DL2/ISO | ERS/13 | 1.5 | 2 | 12 | 10 | 13 |
| ERS230DL2/ISO | ERS/18 | 2.2 | 3 | 17 | 13 | 18 |



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Industrial

Direct On-Line Reversing Starters without Isolator, IP55

- Pressed steel enclosure comes with removable lid
- Single phase or three phase
- Standard coil voltage: 50/60Hz
- Surface mounting
- Colour RAL7035 light grey
- Built in Start / Stop reset push buttons
- Hand reset thermal overload
- Provision for remote control
- 24V, 48V, 110V, 440V available on request
- Conforms to BS 60947



Enclosure Size - ERSEB2

DON'T FORGET...
ERS/1-ERS/18
See Page 44 for details



Please note: Overload not fitted

| STARTER BODY PART NO. | REQUIRED THERMAL OVERLOAD | RATING 400V 3 PHASE | | AC3 APROX. FLC AMPS | OVERLOAD RATING AMPS | |
|-----------------------|---------------------------|---------------------|------|---------------------|----------------------|-----|
| | | KW | HP | | FROM | TO |
| 400V | | | | | | |
| ERS400DR1 | ERS/1 | 0.25 | 0.33 | 0.9 | 0.63 | 1 |
| ERS400DR1 | ERS/1.6 | 0.37 | 0.5 | 1.3 | 1 | 1.6 |
| ERS400DR1 | ERS/1.6 | 0.56 | 0.75 | 1.6 | 1 | 1.6 |
| ERS400DR1 | ERS/2.5 | 0.75 | 1 | 1.8 | 1.6 | 2.5 |
| ERS400DR1 | ERS/4 | 1.1 | 1.5 | 2.6 | 2.5 | 4 |
| ERS400DR1 | ERS/4 | 1.5 | 2 | 3.4 | 2.5 | 4 |
| ERS400DR1 | ERS/6 | 2.2 | 3 | 5 | 4 | 6 |
| ERS400DR1 | ERS/8 | 3 | 4 | 6.5 | 5.5 | 8 |
| ERS400DR1 | ERS/10 | 3.7 | 5 | 8 | 7 | 10 |
| ERS400DR1 | ERS/10 | 4 | 5.5 | 8 | 7 | 10 |
| ERS400DR1 | ERS/13 | 5.5 | 7.5 | 11 | 10 | 13 |
| ERS400DR2 | ERS/18 | 7.5 | 10 | 15 | 13 | 18 |
| 230V | | | | | | |
| ERS230DR1 | ERS/1.6 | 0.7 | 0.08 | 1.1 | 1 | 1.6 |
| ERS230DR1 | ERS/1.6 | 0.10 | 0.13 | 1.5 | 1 | 1.6 |
| ERS230DR1 | ERS/2.5 | 0.12 | 0.16 | 1.7 | 1.6 | 2.5 |
| ERS230DR1 | ERS/2.5 | 0.18 | 0.25 | 2.1 | 1.6 | 2.5 |
| ERS230DR1 | ERS/4 | 0.25 | 0.33 | 2.6 | 2.5 | 4 |
| ERS230DR1 | ERS/4 | 0.37 | 0.5 | 3.6 | 2.5 | 4 |
| ERS230DR1 | ERS/6 | 0.56 | 0.75 | 5 | 4 | 6 |
| ERS230DR1 | ERS/8 | 0.75 | 1 | 6.7 | 5.5 | 8 |
| ERS230DR1 | ERS/10 | 1.1 | 1.5 | 9 | 7 | 10 |
| ERS230DR1 | ERS/13 | 1.5 | 2 | 12 | 10 | 12 |



Industrial

Direct On-Line Reversing Starters with Isolator, IP55

- Pressed steel enclosure comes with removable lid
- Single phase or three phase
- Complete with isolator
- Standard coil voltage: 50/60Hz
- Colour RAL7035 light grey
- Surface mounting
- Built in Start / Stop reset push buttons
- Hand reset thermal overload
- Provision for remote control
- 24V, 48V, 110V, 440V available on request
- Conforms to BS 60947



Enclosure Size - ERSEB3

DON'T FORGET...
ERS/1-ERS/18
See Page 44 for details



Please note: Overload not fitted

| STARTER BODY PART NO. | REQUIRED THERMAL OVERLOAD | RATING 400V 3 PHASE | | AC3 APROX. FLC AMPS | OVERLOAD RATING AMPS | |
|-----------------------|---------------------------|---------------------|------|---------------------|----------------------|-----|
| | | KW | HP | | FROM | TO |
| 400V | | | | | | |
| ERS400DR1/ISO | ERS/1 | 0.25 | 0.33 | 0.9 | 0.63 | 1 |
| ERS400DR1/ISO | ERS/1.6 | 0.37 | 0.5 | 1.3 | 1 | 1.6 |
| ERS400DR1/ISO | ERS/1.6 | 0.56 | 0.75 | 1.6 | 1 | 1.6 |
| ERS400DR1/ISO | ERS/2.5 | 0.75 | 1 | 1.8 | 1.6 | 2.5 |
| ERS400DR1/ISO | ERS/4 | 1.1 | 1.5 | 2.6 | 2.5 | 4 |
| ERS400DR1/ISO | ERS/4 | 1.5 | 2 | 3.4 | 2.5 | 4 |
| ERS400DR1/ISO | ERS/6 | 2.2 | 3 | 5 | 4 | 6 |
| ERS400DR1/ISO | ERS/8 | 3 | 4 | 6.5 | 5.5 | 8 |
| ERS400DR1/ISO | ERS/10 | 3.7 | 5 | 8 | 7 | 10 |
| ERS400DR1/ISO | ERS/10 | 4 | 5.5 | 8 | 7 | 10 |
| ERS400DR2/ISO | ERS/13 | 5.5 | 7.5 | 11 | 10 | 13 |
| ERS400DR2/ISO | ERS/18 | 7.5 | 10 | 15 | 13 | 18 |
| 230V | | | | | | |
| ERS230DR1/ISO | ERS/1.6 | 0.7 | 0.08 | 1.1 | 1 | 1.6 |
| ERS230DR1/ISO | ERS/1.6 | 0.10 | 0.13 | 1.5 | 1 | 1.6 |
| ERS230DR1/ISO | ERS/2.5 | 0.12 | 0.16 | 1.7 | 1.6 | 2.5 |
| ERS230DR1/ISO | ERS/2.5 | 0.18 | 0.25 | 2.1 | 1.6 | 2.5 |
| ERS230DR1/ISO | ERS/4 | 0.25 | 0.33 | 2.6 | 2.5 | 4 |
| ERS230DR1/ISO | ERS/4 | 0.37 | 0.5 | 3.6 | 2.5 | 4 |
| ERS230DR1/ISO | ERS/6 | 0.56 | 0.75 | 5 | 4 | 6 |
| ERS230DR1/ISO | ERS/8 | 0.75 | 1 | 6.7 | 5.5 | 8 |
| ERS230DR1/ISO | ERS/10 | 1.1 | 1.5 | 9 | 7 | 10 |
| ERS230DR1/ISO | ERS/13 | 1.5 | 2 | 12 | 10 | 12 |



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Industrial

Star Delta Starters, IP55

- Wye-Delta connected
- Pressed steel enclosure comes with removable lid, larger models have hinged door
- Three phase, 400 Mains
- Standard coil voltage: 50/60Hz
- Surface mounting
- Colour RAL7035 light grey
- Built in Start / Stop reset push buttons
- Hand reset thermal overload
- Provision for remote control
- 24V, 48V, 110V, 230V, 400V, 440V available on request
- Conforms to BS 60947



DON'T FORGET...
ERS/1-ERS/18
See Page 44 for details

Please note: Overload not fitted on the below Starters

| STARTER BODY PART NO. | PART NO. (STARTER BODY) WITH ISOLATOR | REQUIRED THERMAL OVERLOAD | RATING 400V 3 PHASE | | AC3 APROX. FLC AMPS | OVERLOAD RATING AMPS | |
|-----------------------|---------------------------------------|---------------------------|---------------------|------|---------------------|----------------------|------|
| | | | KW | HP | | FROM | TO |
| 400V | | | | | | | |
| ERS400SD2 | ERS400SD2/ISO | ERS/2.5 | 1.5 | 2 | 3.4 | 2.7 | 4.3 |
| ERS400SD2 | ERS400SD2/ISO | ERS/4 | 2.2 | 3 | 5 | 4.3 | 6.9 |
| ERS400SD2 | ERS400SD2/ISO | ERS/4 | 3 | 4 | 6.5 | 4.3 | 6.9 |
| ERS400SD2 | ERS400SD2/ISO | ERS/6 | 3.7 | 5 | 8 | 6.9 | 10.4 |
| ERS400SD2 | ERS400SD2/ISO | ERS/6 | 4 | 5.5 | 8 | 6.9 | 10.4 |
| ERS400SD2 | ERS400SD2/ISO | ERS/8 | 5.5 | 7.5 | 11 | 9.5 | 13.8 |
| ERS400SD2 | ERS400SD2/ISO | ERS/10 | 7.5 | 10 | 15 | 12 | 17 |
| ERS400SD2 | ERS400SD2/ISO | ERS/13 | 9.3 | 12.5 | 18 | 17 | 22 |
| ERS400SD2 | ERS400SD2/ISO | ERS/13 | 10 | 13.5 | 20 | 17 | 22 |
| ERS400SD2 | ERS400SD2/ISO | ERS/13 | 11 | 15 | 21.3 | 17 | 22 |
| ERS400SD2 | ERS400SD2/ISO | ERS/18 | 12.5 | 17.5 | 25 | 22 | 30 |
| ERS400SD2 | ERS400SD2/ISO | ERS/18 | 15 | 20 | 28 | 22 | 30 |

Please note: Overload fitted on the below Starters

| STARTER BODY PART NO. | PART NO. (STARTER BODY) WITH ISOLATOR | REQUIRED THERMAL OVERLOAD | RATING 400V 3 PHASE | | AC3 APROX. FLC AMPS | OVERLOAD RATING AMPS | |
|-----------------------|---------------------------------------|---------------------------|---------------------|----|---------------------|----------------------|----|
| | | | KW | HP | | FROM | TO |
| 400V | | | | | | | |
| ERS400SD3N | ERS400SD3N/ISO | Included As Standard | 18.5 | 25 | 36 | 31 | 43 |
| ERS400SD3N | ERS400SD3N/ISO | | 22 | 30 | 39 | 31 | 43 |
| ERS400SD4C | ERS400SD4C/ISO | | 30 | 40 | 52 | 39 | 55 |
| ERS400SDA5Q | ERS400SDA5Q/ISO | | 37 | 50 | 69 | 48 | 69 |
| ERS400SD05T | ERS400SD05T/ISO | | 45 | 60 | 79 | 65 | 85 |



Industrial

DC Injection Brakes, IP55 for AC Electric Motors Driving Woodworking Machinery

Start, protect and safely stop standard rotating machines

- Controlled stopping for compliance to PUWER 98
- Suitable for up to 10 stops per hour
- Compact surface mounting enclosures for easy retrofitting
- Simple braking time and torque setting
- Pressed steel enclosure comes with removable lid
- Conforms to BS 60947

In DCM, DPM and DYM units then 'M' signifies 510 brake module fitted. For crosscut saws or similar, please omit the 'M' from the code to signify open power and control cards required to meet the increased stopping rates. These units are available as a special order.

Select the kW or Hp rating of your motor from the table below. This will guide you in the process of selecting the relevant starter body and overload to meet your requirements.

Direct-on-Line Three Phase - 400V~50Hz

Typical applications: dimension and circular saws **Please note: Overload fitted**

| STARTER BODY PART NO. | RATING 400V 3 PHASE | | AC3 APROX. FLC AMPS | ENCLOSURE DIMENSIONS (H X W X D) |
|-----------------------|---------------------|-----|---------------------|----------------------------------|
| | KW | HP | | |
| ERS400DCM1H | 2.2 | 3 | 4.5 | 184 x 184 x 149mm |
| ERS400DCM1J | 3 | 2 | 6 | 184 x 184 x 149mm |
| ERS400DCM1K | 4 | 5.5 | 7.5 | 184 x 184 x 149mm |
| ERS400DCM1L | 5.5 | 7.5 | 12 | 184 x 184 x 149mm |
| ERS400DCM2M | 7.5 | 10 | 15 | 184 x 184 x 149mm |



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Industrial

DC Injection Brakes Module for use with new and existing rotating machinery

- Retrofit to integrate into existing controls
- Simple settings
- Direct On-Line systems
- 400V three phase supplies

Complies with the Health & Safety Commission Approved Codes of Practice (ACoP) guidelines and PUWER 98.

Important Note: This product alone does not convert a DOL starter into a DC injection brake starter. Other products are required to assist the brake module, which do not come with the unit.

To discuss the application of these modules please call our technical team for assistance.



| PART NO. | VOLTAGE | PHASE |
|-----------|---------|---------|
| ERSDNM400 | 400 | 3 Phase |



Industrial

Thermal Overloads

- **Please note: For use with ERIS Starters only**
- Manual reset thermal overload



| PART NO. | OVERLOAD RATING FOR DOL STARTERS | | OVERLOAD RATING FOR STAR DELTA STARTERS | |
|----------|----------------------------------|-----|---|------|
| | FROM | TO | FROM | TO |
| ERS/1 | 0.63 | 1 | - | - |
| ERS/1.6 | 1 | 1.6 | - | - |
| ERS/2.5 | 1.6 | 2.5 | 2.7 | 4.3 |
| ERS/4 | 2.5 | 4 | 4.3 | 6.9 |
| ERS/6 | 4 | 6 | 6.9 | 10.4 |
| ERS/8 | 5.5 | 8 | 9.5 | 13.8 |

| PART NO. | OVERLOAD RATING FOR DOL STARTERS | | OVERLOAD RATING FOR STAR DELTA STARTERS | |
|----------|----------------------------------|----|---|----|
| | FROM | TO | FROM | TO |
| ERS/10 | 7 | 10 | 12 | 17 |
| ERS/13 | 10 | 13 | 17 | 22 |
| ERS/18 | 13 | 18 | 22 | 21 |
| ERS/25 | 18 | 25 | 31 | 43 |
| ERS/32 | 23 | 32 | 39 | 55 |



Industrial

IP55 Metal Enclosures

- Pressed steel with removable lids
- Plain epoxy paint finish
- Colour RAL7035
- Din rail or chassis plate fitted



| PART NO. | DESCRIPTION (H X W X D) |
|----------|--|
| ERSEB1 | 174 x 104 x 134mm (H x W x D) includes din rail |
| ERSEB2 | 184 x 184 x 149mm (H x W x D) includes chassis plate |
| ERSEB3 | 184 x 284 x 149mm (H x W x D) includes chassis plate |
| ERSEB4 | 305 x 284 x 159mm (H x W x D) includes chassis plate |

Enclosed Contactors - 4 Pole Complete with Neutral Blocks and Oversize Enclosures for Ease of Wiring

- Supplied with 220/240V 50Hz coils as standard
- All units are designed for two wire control circuit C/W fuse protection suitable for Time Switch, Thermostat, Sensor or other remote controls
- Robust sheet steel IP55 enclosures



| PART NO. | CURRENT RATING AC1 | APPROX. KW AT 240V | DIMENSIONS (MM) | | |
|-----------|--------------------|--------------------|-----------------|-------|-------|
| | | | HEIGHT | WIDTH | DEPTH |
| ERS254ENC | 25A | 6 | 174 | 104 | 134 |
| ERS404ENC | 40A | 9 | 184 | 184 | 149 |



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AUTOMATION LINE CARD

SPECIALISING IN OBSOLETE & CURRENT LINE AUTOMATION SPARES

| | | | |
|---|---|---|--|
| ALLEN-BRADLEY <ul style="list-style-type: none"> PLC SYSTEMS HMIS & DISPLAYS SERVO DRIVES INVERTER DRIVES DC DRIVES SOFT STARTS MOTORS & ENCODERS GENERAL AUTOMATION | MITSUBISHI <ul style="list-style-type: none"> PLC SYSTEMS HMIS & DISPLAYS SERVO DRIVES INVERTER DRIVES ROBOTICS MOTORS & ENCODERS GENERAL AUTOMATION CNC SYSTEMS | SIEMENS <ul style="list-style-type: none"> PLC SYSTEMS HMIS & DISPLAYS SERVO DRIVES INVERTER DRIVES ROBOTICS MOTORS & ENCODERS GENERAL AUTOMATION CNC SYSTEMS PROCESS CONTROL | SCHNEIDER ELECTRIC <ul style="list-style-type: none"> PLC SYSTEMS HMIS & DISPLAYS INVERTER DRIVES MOTORS & ENCODERS SAFETY AUTOMATION SOFT STARTS |
| LENZE <ul style="list-style-type: none"> DC DRIVES FREQUENCY INVERTERS INVERTER DRIVES SERVO MOTORS CONTROLS | FANUC <ul style="list-style-type: none"> HMIS & DISPLAYS SERVO DRIVES MOTORS & ENCODERS CNC SYSTEMS | G.E.FANUC <ul style="list-style-type: none"> PLC SYSTEMS HMIS & DISPLAYS GENERAL AUTOMATION | ABB <ul style="list-style-type: none"> INVERTER DRIVES MOTORS & ENCODERS PROCESS CONTROL |
| CONTROL TECHNIQUES <ul style="list-style-type: none"> INVERTER DRIVES DC DRIVES CNC SYSTEMS | YASKAWA <ul style="list-style-type: none"> SERVO DRIVES INVERTER DRIVES MOTORS & ENCODERS | OMRON <ul style="list-style-type: none"> PLC SYSTEMS DRIVES SERVO MOTORS | BOSCH REXROTH INDRAMAT <ul style="list-style-type: none"> SERVO DRIVES MOTORS & ENCODERS HYDRAULICS PNEUMATICS |

OTHER MANUFACTURERS

| | | | | | | |
|---|--|--|---|--|--|--|
| AEG ALSTOM B & R BALDOR BARTEC BAUMER ELECTRIC BAUMULLER BECKHOFF CINCINNATI MILACRON CONTRAVES COUTANT LAMBDA DANFOSS | ELAN ELECTRO-CRAFT EMERSON ESA ELETTRONICA EUROTHERM FAGOR FAIRFORD ELECTRONICS FESTO FUJI ELECTRONICS GEFRAN GEM 80 GENERAL ELECTRIC | GIDDINGS & LEWIS GOULD HEIDENHAIN HIRSCHMANN HITYACHI HITRON HONEYWELL IMO INDRAMAT INFRANOR KB ELECTRONICS KEB | KINCO KINGSHILL KLOCKNER-MOELLER KME KOLLMORGEN KOYO KUKA LAMBDA LEROR-SOMER LUST LUTZE MAGNETEK | MATSUSHITA MOELLER MOOG MURR ELEKTRONIK NEMIC-LAMBDA NORWIN NUM OKUMA OSAI PACIFIC SCIENTIFIC PANASONIC PARKER DIGIPLAN | PEPPERI & FUCHS PHOENIX CONTACT PILZ PRIMA ELECTRONICS PROSOFT TECHNOLOGY RED LION RELIANCE ELECTRIC SANYO DENKI SCHLEICHER SCHNEIDER ELECTRIC SEIDEL SEM SEW-EURODRIVE SHARP | SICK SPRINT ELECTRIC SSD DRIVES TCS TEXAS INSTRUMENTS TOSHIBA TYPASCT UNIOP VACON VEGA VICKERS VIPA |
|---|--|--|---|--|--|--|

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Industrial

IP66 Plastic Box Enclosures

- Installation temperature: -15°C to 60°C
- Colour: RAL7035
- In conformity with IEC 60670 - CEI24-48 standards
- Fire resistance: Glow wire test 750°C



| PART NO. | DESCRIPTION (H X W X D) | MOUNTING PLATE TO SUIT |
|----------|-------------------------|------------------------|
| ERSB100 | 100 x 100 x 50mm | - |
| ERSB123 | 123 x 75 x 50mm | - |
| ERSB150 | 150 x 110 x 70mm | - |
| ERSB190 | 190 x 145 x 70mm | ERS190X145 |
| ERSB243 | 243 x 190 x 90mm | ERS243X190 |
| ERSB310 | 310 x 230 x 115mm | ERS310X230 |
| ERSB380 | 380 x 300 x 120mm | ERS380X300 |

| PART NO. | DESCRIPTION (H X W X D) | MOUNTING PLATE TO SUIT |
|----------|-------------------------|------------------------|
| ERSB460 | 460 x 380 x 120mm | ERS460X380 |
| ERSB150D | 150 x 110 x 135mm | - |
| ERSB190D | 190 x 145 x 135mm | ERS190X145 |
| ERSB243D | 243 x 190 x 155mm | ERS243X190 |
| ERSB310D | 310 x 230 x 160mm | ERS310X230 |
| ERSB380D | 380 x 300 x 180mm | ERS380X300 |
| ERSB460D | 460 x 380 x 182mm | ERS460X380 |

NEW! IP66 Black Plastic Box Enclosures

- Installation temperature: -15°C to 60°C
- Colour: Black
- In conformity with IEC 60670 - CEI24-48 standards
- Fire resistance: Glow wire test 750°C



| PART NO. | DESCRIPTION (H X W X D) | MOUNTING PLATE TO SUIT |
|----------|-------------------------|------------------------|
| ERSB100B | 100 X 100 X 50mm | - |
| ERSB150B | 150 x 110 x 70mm | - |
| ERSB190B | 190 x 145 x 70mm | ERS190X145 |

Zinc-Coated Metal Mounting Plate

- Mounting plates for IP66 Plastic Box Enclosures only (see above)

| PART NO. | DESCRIPTION (H X W X D) |
|------------|-------------------------|
| ERS190X145 | 190 x 145mm |
| ERS243X190 | 243 x 190mm |
| ERS310X230 | 310 x 230mm |
| ERS380X300 | 380 x 300mm |
| ERS460X380 | 460 x 380mm |



Industrial

Adaptable IP67 Plastic Box with Transparent Lid

- IP67 rated ABS boxes
- Quick turn screws
- Hinged lid
- Mounting plate (to be ordered separately)



| PART NO. | DESCRIPTION (H X W X D) |
|-------------|-------------------------|
| ERS520158C | 200 x 155 x 80mm |
| ERS5201514C | 200 x 155 x 140mm |
| ERS526219C | 260 x 210 x 95mm |
| ERS5262116C | 260 x 210 x 160mm |
| ERS5322413C | 320 x 240 x 135mm |
| ERS5322418C | 320 x 240 x 180mm |
| ERS5403013C | 400 x 300 x 135mm |

Mounting Plates

| PART NO. | DESCRIPTION (H X W X D) |
|----------|-------------------------|
| ERSM2015 | 200 x 155mm |
| ERSM2621 | 260 x 210mm |
| ERSM3224 | 320 x 240mm |
| ERSM4030 | 400 x 300mm |

Plastic Adaptable Boxes with Stepped Glands

- Installation temperature: -15°C to 60°C
- In conformity with IEC 60670 - CEI24-48 standards
- Fire resistance: Glow wire test 750°C



Grey Adaptable Boxes

| PART NO. | DESCRIPTION | DIMENSIONS |
|-----------|----------------------------|------------------------|
| ERSR65SG | Round Adaptable box, IP44 | Ø:65 x D:40mm |
| ERSR80SG | Round Adaptable box, IP44 | Ø:80 x D:40mm |
| ERSB80SG | Square Adaptable box, IP44 | W:80 x L:80 x D:40mm |
| ERSB100SG | Square Adaptable box, IP65 | W:100 x L:100 x D:50mm |

NEW! Black Adaptable Boxes

| PART NO. | DESCRIPTION | DIMENSIONS |
|-----------|---------------------------|---------------|
| ERSR65SGB | Round Adaptable box, IP44 | Ø:65 x D:40mm |
| ERSR80SGB | Round Adaptable box, IP44 | Ø:80 x D:40mm |

IP65 Plastic Adaptable Boxes with Membrane Glands

- Installation temperature: -15°C to 60°C
- In conformity with IEC 60670 - CEI24-48 standards
- Fire resistance: Glow wire test 750°C



Grey Adaptable Boxes

| PART NO. | SHAPE | DIMENSIONS |
|----------|--------|----------------------|
| ERSR65MG | Round | Ø:65 x D:40mm |
| ERSR80MG | Round | Ø:80 x D:40mm |
| ERSB80MG | Square | W:80 x L:80 x D:40mm |
| ERSB94MG | Square | W:94 x L:94 x D:40mm |

NEW! Black Adaptable Boxes

| PART NO. | SHAPE | DIMENSIONS |
|-----------|--------|----------------------|
| ERSR80MGB | Round | Ø:80 x D:40mm |
| ERSB80MGB | Square | W:80 x L:80 x D:40mm |



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Industrial

Plastic Module Box Enclosures

- Installation temperature: -15°C to 60°C
- Colour: RAL7035
- In conformity with IEC 60670 - CEI24-48 standards
- Fire resistance: Glow wire test 750°C



| PART NO. | SHAPE | DIMENSIONS (H X W X D) |
|----------|-------------------------|------------------------|
| ERSM2 | 2 mod, IP40 | 130 x 47 x 63mm |
| ERSM4 | 4 mod, IP40 | 130 x 87 x 63mm |
| ERSCU4 | 3/5 mod, IP65 with flap | 160 x 120 x 90mm |

| PART NO. | SHAPE | DIMENSIONS (H X W X D) |
|----------|-------------------------|------------------------|
| ERSCU8 | 4/8 mod, IP65 with flap | 160 x 200 x 90mm |
| ERSMCU2 | 2 mod, IP65 with flap | 130 x 47 x 63mm |

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IP65 Boards

- Includes key lock (not on 3902-TTBY), mounting brackets, earth / neutral terminals
- Complete with Din Rail



| PART NO. | MODULES | COLOUR |
|-----------|---------|--------|
| 3902-TTBY | 4 | Grey |
| 3904-TTBY | 4 | Grey |
| 3908-TTBY | 8 | Grey |
| 3912-TTBY | 12 | Grey |

| PART NO. | MODULES | COLOUR |
|-----------------|---------|--------|
| 3902-TTBNY | 4 | Black |
| 3904-TNNL-TBLKY | 4 | Black |
| 3908-TNNL-TBLKY | 8 | Black |

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IP65 Boards

- Includes 1 x 18/36 Way Terminal Block, key lock, mounting brackets, earth / neutral terminals
- Complete with Din Rail



| PART NO. | MODULES |
|------------|---------|
| 39018-TTBY | 18 |
| 39036-TTBY | 36 |
| 39054-TTBY | 54 |
| 39072-TTBY | 72 |



Junction Box

- Thermoplastic boxes (without terminals)
- Screw down lid
- Multiple knockouts
- Temperature: -25°C to 40°C
- Max. voltage rating: 1000VAC/1500VDC
- Halogen free plastic
- RAL7035 colour



| PART NO. | DESCRIPTIONS | DIMENSIONS |
|----------|----------------------------------|------------------|
| EX088 | IP54 with 7 x M25 KO (CLICK LID) | 89 x 89 x 52mm |
| EX111 | IP66/67 with 7 x M25 KO | 113 x 113 x 68mm |
| EX161 | IP66/67 with 6 x M25 4 x M40 KO | 121 x 166 x 80mm |

| PART NO. | DESCRIPTIONS | DIMENSIONS |
|----------|---------------------------------|-------------------|
| EX171 | IP66/67 with 6 x M25 4 x M40 KO | 155 x 179 x 100mm |
| EX231 | IP66/67 with 4 x M25 6 x M40 KO | 185 x 246 x 100mm |
| EX322 | IP66/67 with 12 x M40 KO | 24 3x 333 x 132mm |



Narrow Slot Trunking - Grey

- Self Extinguishing rigid PVC
- RAL7030
- Other sizes also available

| PART NO. | DIMENSIONS (W X H) | 2M LENGTHS PER PACK |
|--------------|--------------------|---------------------|
| T1-EF-40X80G | 40 x 80mm | 16 |
| T1-EF-60X80G | 60 x 80mm | 12 |
| T1-EF-80X80G | 80 x 80mm | 12 |



Narrow Slotted 1 Metre Cable Trunking

- RAL7030 Grey slotted cable trunking
- 6mm slot with 6.5mm segment
- Available from 25 x 40mm to 80 x 60mm
- Easy fit, non slip cover
- Anti-sag reinforced base structure
- UL, CSA, VDE, IMQ, CE & UKCA approved
- Conforms to IEC50085-2-3. UL94:V0 & IK 08(6J)

| PART NO. | WIDTH | HEIGHT | LENGTH |
|-----------|-------|--------|--------|
| V6K40251M | 25mm | 40mm | 1m |
| V6K60251M | 25mm | 60mm | 1m |
| V6K60401M | 40mm | 60mm | 1m |
| V6K60801M | 80mm | 60mm | 1m |

| PART NO. | WIDTH | HEIGHT | LENGTH |
|-----------|-------|--------|--------|
| V6K80251M | 25mm | 80mm | 1m |
| V6K80401M | 40mm | 80mm | 1m |
| V6K80601M | 60mm | 80mm | 1m |



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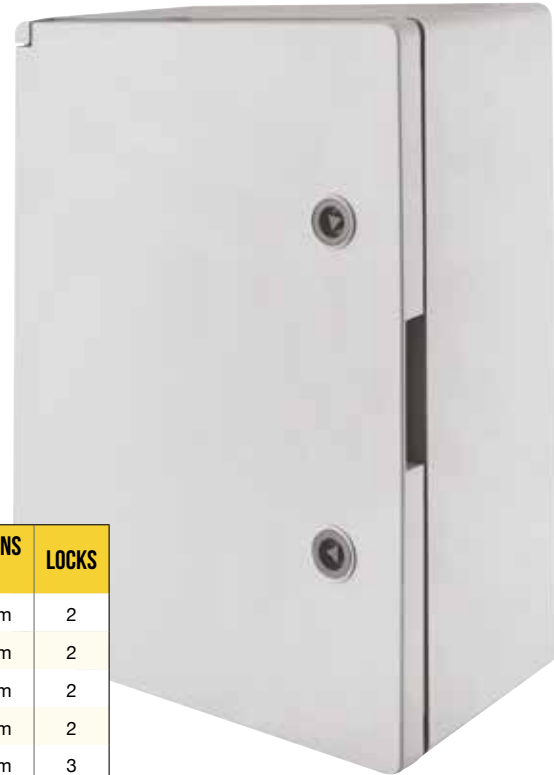
Industrial

ABS Enclosures

- Ingress protection: IP65
- Complete with backplate

| PART NO. | EXTERNAL DIMENSIONS (H X W X D) | LOCKS |
|--------------|---------------------------------|-------|
| ERSABS282113 | 280 x 210 x 130mm | 1 |
| ERSABS302513 | 300 x 250 x 130mm | 1 |
| ERSABS332413 | 330 x 250 x 130mm | 1 |
| ERSABS352515 | 350 x 250 x 150mm | 1 |
| ERSABS403016 | 400 x 300 x 165mm | 2 |
| ERSABS403019 | 400 x 300 x 195mm | 2 |
| ERSABS503519 | 500 x 350 x 195mm | 2 |
| ERSABS504017 | 500 x 400 x 175mm | 2 |

| PART NO. | EXTERNAL DIMENSIONS (H X W X D) | LOCKS |
|--------------|---------------------------------|-------|
| ERSABS504024 | 500 x 400 x 245mm | 2 |
| ERSABS604020 | 600 x 400 x 200mm | 2 |
| ERSABS605022 | 600 x 500 x 220mm | 2 |
| ERSABS705024 | 700 x 500 x 245mm | 2 |
| ERSABS806026 | 800 x 600 x 265mm | 3 |



ABS Enclosures Key Lock

| PART NO. |
|----------|
| ERSABSKL |



Industrial

Stainless Steel Enclosures Portrait Stainless Steel Enclosures (*IP65)

- Grade 304 brushed stainless steel
- Earth studs & galvanised back plate included / *IP65 when fully sealed

| PART NO. | DESCRIPTION |
|------------|-------------------------|
| ERS302015S | H:300 x W:200 x D:150mm |
| ERS303015S | H:300 x W:300 x D:150mm |
| ERS403020S | H:400 x W:300 x D:200mm |
| ERS404020S | H:400 x W:400 x D:200mm |
| ERS504020S | H:500 x W:400 x D:200mm |
| ERS604020S | H:600 x W:400 x D:200mm |
| ERS606020S | H:600 x W:600 x D:200mm |
| ERS806030S | H:800 x W:600 x D:300mm |
| ERS808030S | H:800 x W:800 x D:300mm |

| PART NO. | DESCRIPTION |
|-------------|---|
| ERSKEYLOCK | Metal Lock and Key (all keys alike) for use with steel and stainless enclosures |
| ERSKEYSPARE | Spare Key (For use with steel and stainless steel enclosures) |
| ERSBRACKETS | Set of 4 wall mount brackets (Stainless steel enclosures only) |



Industrial

Portrait Epoxy Coated Strong Steel Enclosures (*IP65)

Portrait Epoxy Coated Strong Steel Enclosures (*IP65)

RAL 7035 / 1.2mm thick steel / External dimensions shown / Earth studs included / Top and bottom gland plates / Galvanised back plate included *IP65 when fully sealed



Enclosure Sizes with 1 lock

| PART NO. | DIMENSIONS (H X W X D) | PART NO. | DIMENSIONS (H X W X D) |
|-----------|------------------------|-----------|------------------------|
| ERS302515 | 300 x 250 x 150mm | ERS403025 | 400 x 300 x 250mm |
| ERS303015 | 300 x 300 x 150mm | ERS404015 | 400 x 400 x 150mm |
| ERS303020 | 300 x 300 x 200mm | ERS404020 | 400 x 400 x 200mm |
| ERS403015 | 400 x 300 x 150mm | ERS504020 | 500 x 400 x 200mm |
| ERS403020 | 400 x 300 x 200mm | ERS504025 | 500 x 400 x 250mm |



Enclosure Sizes with 2 locks

| PART NO. | DIMENSIONS (H X W X D) | PART NO. | DIMENSIONS (H X W X D) |
|-----------|------------------------|------------|------------------------|
| ERS505025 | 500 x 500 x 250mm | ERS705025 | 700 x 500 x 250mm |
| ERS604020 | 600 x 400 x 200mm | ERS705030 | 700 x 500 x 300mm |
| ERS604030 | 600 x 400 x 300mm | ERS804030 | 800 x 400 x 300mm |
| ERS604040 | 600 x 400 x 400mm | ERS806020 | 800 x 600 x 200mm |
| ERS605020 | 600 x 500 x 200mm | ERS806030 | 800 x 600 x 300mm |
| ERS605025 | 600 x 500 x 250mm | ERS806040 | 800 x 600 x 400mm |
| ERS605030 | 600 x 500 x 300mm | ERS1006030 | 1000 x 600 x 300mm |
| ERS606020 | 600 x 600 x 200mm | ERS1008030 | 1000 x 800 x 300mm |
| ERS606025 | 600 x 600 x 250mm | ERS1008040 | 1000 x 800 x 400mm |
| ERS705020 | 700 x 500 x 200mm | | |

Enclosure Accessories

| PART NO. | DESCRIPTION |
|-------------|---|
| ERSKEYLOCK | Metal Lock and Key (all keys alike) for use with steel and stainless enclosures |
| ERSKEYSPARE | Spare Key (For use with steel and stainless steel enclosures) |
| ERSBRACKET | Set of 4 wall mount brackets steel enclosures only |



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Industrial Landscape Epoxy Coated Strong Steel Enclosures (*IP65)

- RAL: 7035 / 1.2mm thick steel / External dimensions shown
- Earth studs and top & bottom gland plates included
- Galvanised back plate included / *IP65 when fully sealed



| PART NO. | DIMENSIONS (H X W X D) | PART NO. | DIMENSIONS (H X W X D) |
|-----------|------------------------|-----------|------------------------|
| ERS304020 | 300 x 400 x 200mm | ERS406020 | 400 x 600 x 200mm |
| ERS405020 | 400 x 500 x 200mm | ERS406030 | 400 x 600 x 300mm |



Industrial Strong Steel Terminal Boxes

Steel Terminal Boxes (*IP65)

- RAL 7035
- *IP65 when fully sealed / 1.2mm thick steel
- Complete with earth studs and galvanised back plate as standard



| PART NO. | DIMENSIONS (H X W X D) | PART NO. | DIMENSIONS (H X W X D) |
|------------|------------------------|------------|------------------------|
| ERSB151580 | 150 x 150 x 80mm | ERSB202012 | 200 x 200 x 120mm |
| ERSB151512 | 150 x 150 x 120mm | ERSB301512 | 300 x 150 x 120mm |
| ERSB201580 | 200 x 150 x 80mm | ERSB302080 | 300 x 200 x 80mm |
| ERSB201512 | 200 x 150 x 120mm | ERSB302012 | 300 x 200 x 120mm |
| ERSB202080 | 200 x 200 x 80mm | | |

Strong Steel Extension Boxes

- RAL: 7035 / 1.2mm thick steel / *IP65 when fully sealed
- Extension boxes include earth studs and galvanised back plates

| PART NO. | DIMENSIONS (H X W X D) |
|-------------|------------------------|
| ERSEX204020 | 200 x 400 x 200mm |
| ERSEX206020 | 200 x 600 x 200mm |
| ERSEX206030 | 200 x 600 x 300mm |



NEW! Cable Junction Box, Outdoor use, IP66/67 IP69

- Terminal with 2 clamping units per pole
- Cable entries via knockouts
- "Weatherproof" resistant to weather influences (UV due to solar radiation, protected against rainwater, temperature resistant, impact resistant, etc.)
- Saltwater-proof
- "Offshore applications"
- Lid fasteners sealable without accessories
- Retaining strap and external brackets for wall fixing included



| PART NO | DESCRIPTION | COLOUR | DIMENSIONS (H X W X D) | PART NO | DESCRIPTION | COLOUR | DIMENSIONS (H X W X D) |
|---------|-------------------------|--------|------------------------|---------|-------------------------|--------|------------------------|
| KF0202G | 0.75-2.5mm sq terminals | Grey | 93x93x62mm | KF0606B | 1.5-6.0mm sq terminals | Black | 130x130x77mm |
| KF0202B | 0.75-2.5mm sq terminals | Black | 93x93x62mm | KF1010G | 2.5-10.0mm sq terminals | Grey | 180x130x77mm |
| KF0404G | 1.5-4.0mm sq terminals | Grey | 104x104x70mm | KF1010B | 2.5-10.0mm sq terminals | Black | 180x130x77mm |
| KF0404B | 1.5-4.0mm sq terminals | Black | 104x104x70mm | KF1616G | 6-16.0mm sq terminals | Grey | 210x155x92mm |
| KF0606G | 1.5-6.0mm sq terminals | Grey | 130x130x77mm | KF1616B | 6-16.0mm sq terminals | Black | 210x155x92mm |

NEW! Cable Junction Box, Outdoor use, with Sealing Compound, IP66 IP68

- With terminals
- Cable entries via knockouts
- Cable junction box for encapsulating
- Ground installation without live loads or in risk of condensation formation and ingress of liquids
- Usable for heating cable / heating tape up to max. 70°C surface temperature
- Sealing compound and sealing plug
- In case of re-installation or testing the sealing compound can be removed easily
- Durability of sealing compound to processing ≥ 12 months at a storage temperature of 5°C-50°C
- External brackets for wall fixing included



| PART NO | DESCRIPTION | COLOUR | DIMENSIONS (H X W X D) |
|---------|---|--------|------------------------|
| WP0202G | 0.75-2.5mm ² terminals with sealing compound | Grey | 93x93x62mm |
| WP0202B | 0.75-2.5mm ² terminals with sealing compound | Black | 93x93x62mm |
| WP0402G | 0.75-2.5mm ² terminals with sealing compound | Grey | 104x104x70mm |
| WP0402B | 0.75-2.5mm ² terminals with sealing compound | Black | 104x104x70mm |

NEW! Cable Junction Box IP66, with 5 Pole Terminal and PE Inlay

- Terminal with 2 clamping units per pole
- Patented PE inlay to connect the armours of SWA cables
- Elastic membranes, which can be removed for cable entry via cable glands, sealing range 6mm-15mm
- Lid fasteners sealable without accessories
- Retaining strap and external brackets for wall fixing included
- Close opened membranes use grommets type EDK

| PART NO | DESCRIPTION | COLOUR | DIMENSIONS (H X W X D) |
|---------|---|--------|------------------------|
| DK0202U | 0.75-2.5mm ² with 5 pole terminal and PE Inlay | Grey | 93x93x62mm |
| DK0202V | 0.75-2.5mm ² with 5 pole terminal and PE Inlay | Black | 93x93x62mm |
| DK0200V | With PE Inlay and without Terminal | Black | 93x93x62mm |
| DK0604U | 1.5-4mm ² with 5 pole terminal and PE Inlay | Grey | 130x130x77mm |
| DK0604V | 1.5-4mm ² with 5 pole terminal and PE Inlay | Black | 130x130x77mm |



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NEW! Empty Cable Junction Box, IP66

- Elastic membranes, which can be removed for cable entry via cable glands, sealing range 6mm - 15mm
- One cable entry in the bottom, sealing range Ø 6mm-13mm
- Lid fasteners sealable without accessories
- Retaining strap and external brackets for wall fixing included
- To close opened membranes use grommet type EDK



| PART NO | DESCRIPTION | COLOUR | DIMENSIONS (H X W X D) |
|---------|---------------------------------------|--------|------------------------|
| DK0200B | Takes terminals 1.5-4mm ² | Black | 93x93x62mm |
| DK0200G | Takes terminals 1.5-4mm ² | Grey | 93x93x62mm |
| DK0400B | Takes terminals 1.5-6mm ² | Black | 104x104x70mm |
| DK0400G | Takes terminals 1.5-6mm ² | Grey | 104x104x70mm |
| DK0600B | Takes terminals 1.5-10mm ² | Black | 130x130x77mm |
| DK0600G | Takes terminals 1.5-10mm ² | Grey | 130x130x77mm |

NEW! Cable Gland for SWA Cable

- With strain relief and locknut
- Cable gland for SWA cable
- For indoor (normal environment and/or protected outdoor) and outdoor installation (harsh environment and/or outdoor)
- M20 knockouts
- Sealing range: Ø 11.5mm-16mm
- Bore-hole: Ø 20.2mm
- Wall thickness of up to 5mm
- Ambient temperature - 25°C to 55°C
- Degree of protection: IP66 / IP67



| PART NO | DESCRIPTION |
|---------|--|
| GSC20 | Cable Gland for SWA Cable IP66/IP67 M20, Sealing Range 11.5 - 16mm |
| GSC21 | Cable Gland for SWA Cable IP66/IP67 M20, Sealing Range 14.5 - 20.5mm |
| GSC25 | Cable Gland for SWA Cable IP66/IP67 M20, Sealing Range Sealing Range 20.5 - 26.5mm |
| GSC32 | Cable Gland for SWA Cable IP66/IP67 M20, Sealing Range Sealing Range 26.5 - 33.5mm |

NEW! Fire Resistant Cable Junction Box FK IP65/66

- Connecting terminal made from ceramic with resistance to high temperatures Included cable entry
- Sealing range: 8mm-23mm
- Intrinsic fire resistance in accordance with DIN 4102-12 (German standard) in combination with function-retaining cables Tested with the cable manufacturers Dätwyler and Eupen for the intrinsic fire resistance E30 up to E90
- Tested for insulation integrity PH120 in accordance with BS EN 50200 in connection with insulation retaining cables
- Screw anchors enclosed can be used for concrete C20/25, limestone blocks KSV 12, building bricks MZ 12 and clinker bricks KS 12
- Normal environment and protected outdoor



| PART NO | DESCRIPTION | COLOUR | DIMENSIONS (H X W X D) |
|---------|--|--------|------------------------|
| FK0402 | 1.5-2.5mm ² ceramic terminals | Orange | 104x104x70mm |
| FK0604 | 1.5-6mm ² ceramic terminals | Orange | 130x130x77mm |
| FK0606 | 1.5-6mm ² ceramic terminals | Orange | 130x130x77mm |

NEW! KV 90 Circuit-Breaker Box, IP65

- Installation of DIN rail equipment up to 63A, top hat profile 35mm
- Sealable transparent lid
- Protective cover can be cut out
- Locking device for hinged lid and sealing facility see accessories
- Cable entry cover



| PART NO | MODULES | DESCRIPTION | DIMENSIONS (H X W X D) |
|---------|---------|--|------------------------|
| KV7103 | 3 | per PE/N number x cross section 1 x 25 mm ² , 4x4mm ² Cu | 197x102x92mm |
| KV7104 | 4.5 | per PE/N number x cross section 2 x 25 mm ² , 4x4mm ² Cu | 228x126x111mm |
| KV7106 | 6 | per PE/N number x cross section 2 x 25 mm ² , 4x4mm ² Cu | 238x146x111mm |
| KV7109 | 9 | per PE/N number x cross section 2 x 25 mm ² , 8x4mm ² Cu | 238x200x111mm |

TAKE A LOOK INSIDE!



NEW! VTPN Board IP66 Polycarbonate with Transparent Door

- Incoming up to 125A
- MCB Transparent door
- Incoming via isolator/MCB/RCCB or RCBO
- PE and N terminals
- Material: PC (polycarbonate)
- Per PE/N 1 x 6mm²-35mm², 16 x 1.5mm²-16mm²
- Door fastener with tool operation
- Protection class: II



| PART NO | WAYS | DIMENSIONS (H X W X D) |
|------------|------|------------------------|
| FPVN0400GB | 4 | 640x336x163mm |
| FPVN0600GB | 6 | 640x336x163mm |

| PART NO | WAYS | DIMENSIONS (H X W X D) |
|------------|------|------------------------|
| FPVN0800GB | 8 | 640x336x163mm |
| FPVN1200GB | 12 | 1180x546x163mm |

NEW! Blanking Strips for VTPN Boards

- For the covering of spare equipment openings, for material thickness up to 3mm
- Blanking strip
- 12 x 18mm, divisible every 9mm

| PART NO | DESCRIPTION |
|---------|--|
| AS12 | Blanking Strips - 12 modules for VTPN Boards |
| AS18 | Blanking strips - 18 modules for VTPN Boards |



IP66 Glass Reinforced Polyester (GRP) Enclosure

- RAL7035
- Quarter turn double bar locks
- Glazed versions available in same sizes



| PART NO. | DIMENSIONS (H X W X D) | WEIGHT (KG) | PART NO. | DIMENSIONS (H X W X D) | WEIGHT (KG) |
|----------|------------------------|-------------|----------|------------------------|-------------|
| BRES-325 | 300 x 250 x 140mm | 1.93 | BRES-64 | 600 x 400 x 230mm | 7.13 |
| BRES-43 | 400 x 300 x 200mm | 3.60 | BRES-65 | 600 x 500 x 230mm | 7.93 |
| BRES-44 | 400 x 400 x 200mm | 4.35 | BRES-83 | 800 x 300 x 230mm | 6.40 |
| BRES-54 | 500 x 400 x 200mm | 5.25 | BRES-86 | 800 x 600 x 300mm | 12.65 |

2mm Metallic Back Plate

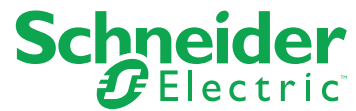
| PART NO. | FOR USE WITH |
|----------|--------------|
| PBM-325 | BRES-325 |
| PBM-43 | BRES-43 |
| PBM-44 | BRES-44 |
| PBM-54 | BRES-54 |
| PBM-64 | BRES-64 |
| PBM-65 | BRES-65 |
| PBM-83 | BRES-83 |
| PBM-86 | BRES-86 |



Accessories



| PART NO. | FOR USE WITH |
|----------|---------------------------------|
| CML-12 | Lock with manual handle and key |
| OFM-14 | Wall Mounting Brackets |



Wall Mounting Steel Enclosures (IP66)

- One piece folded and welded body, finished with textured polyesters power paint to RAL7035
- IEC60529
- Supplied complete with internal mounting plate
- Other sizes also available

| PART NO. | DIMENSIONS (H X W X D) | WEIGHT (KG) |
|-------------|------------------------|-------------|
| NSYS3D4315P | 400 x 300 x 150mm | 6.2 |
| NSYS3D5420P | 500 x 400 x 200mm | 10.6 |
| NSYS3D6420P | 600 x 400 x 200mm | 13.1 |
| NSYS3D7525P | 700 x 500 x 250mm | 19.15 |
| NSYS3D8620P | 800 x 600 x 200mm | 26.66 |
| NSYS3D8830P | 800 x 800 x 300mm | 42 |



WALLIS Surge Protection Devices



SPA201



SPA213



SPA101



WSP415/I/TT



SPA103



SPA104

| PART NO. | DESCRIPTION |
|-----------|---|
| SPA101 | Type 2, Single Phase & Neutral - Domestic & Compact |
| SPA102 | Type 3, Single Phase & Neutral Protector with Flying Lead |
| SPA103 | Type 2, Three Phase Protector |
| SPA104 | Type 2, Single Phase & Neutral - 2 Module |
| SPA105-T1 | Type 1, Three Phase & Neutral Protector |
| SPA106-T1 | Type 1, Single Phase & Neutral Protector |
| SPA107 | Type 2, 600V Photovoltaic Protector |
| SPA108 | Type 2, 1000V Photovoltaic Protector |
| SPA201 | Type 2, Compact Enclosed Single Phase Protector, Plastic |
| SPA205 | Type 2, Enclosed Three Phase Protector |
| SPA207 | Type 2, Enclosed Single Phase Protector, Plastic |

| PART NO. | DESCRIPTION |
|-------------|--|
| SPA208 | Type 2, Metal Enclosed Single Phase 2 Mod Protector |
| SPA209 | Type 1, Plastic Enclosed Three Phase Protector |
| SPA211 | Type 1, Plastic Enclosed Single Phase 2 Mod Protector |
| SPA212 | Type 1, Metal Enclosed Single Phase 2 Mod Protector |
| SPA213 | Type 2, 600V Plastic Enclosed Photovoltaic Protector |
| SPA214 | Type 2, 600V Metal Enclosed Photovoltaic Protector |
| SPA215 | Type 2, 1000V Plastic Enclosed Photovoltaic Protector |
| SPA216 | Type 2, 1000V Metal Enclosed Photovoltaic Protector |
| WSP415/I/TT | Type 1 and 2, Three Phase Protector |
| WSP415M1 | Type 1, 2 and 3, Distribution Surge Protectors |
| WSP415MIR | Type 1, 2 and 3, Distribution Surge Protectors, Lead Indicator |

GRP ENCLOSURES & CABINETS

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Available to order a range of GRP electrical cabinets and housings. Handmade to the highest quality. Suitable for housing any electrical, switchgear or pumping equipment. From small meter box cabinets to walk-in housings and large buildings, we offer an extensive range of standard products plus any size and style made bespoke to your exact specifications.

| PART NO. | DESCRIPTION |
|---|--|
| SINGLE DOOR CABINETS | |
| S1GREEN | Green Single Skin GRP Single Door Cabinet 500 (W) x 350 (D) x 650 (H)mm 13Kg |
| S1GREY | Grey Single Skin GRP Single Door Cabinet 500 (W) x 350 (D) x 650 (H)mm 13Kg |
| S2GREEN | Green Single Skin GRP Single Door Cabinet 600 (W) x 350 (D) x 1000 (H)mm 15Kg |
| S2GREY | Grey Single Skin GRP Single Door Cabinet 600 (W) x 350 (D) x 1000 (H)mm 15Kg |
| S3GREEN | Green Single Skin GRP Single Door Cabinet 945 (W) x 470 (D) x 1150 (H)mm 18Kg |
| S3GREY | Grey Single Skin GRP Single Door Cabinet 945 (W) x 470 (D) x 1150 (H)mm 18Kg |
| S5GREEN | Green Single Skin GRP Single Door Cabinet 745 (W) x 500 (D) x 1260 (H)mm 35Kg |
| S5GREY | Grey Single Skin GRP Single Door Cabinet 745 (W) x 500 (D) x 1260 (H)mm 35Kg |
| DOUBLE DOOR CABINETS | |
| D2GREEN | Green Single Skin GRP Double Door Cabinet 1205 (W) x 600 (D) x 1190(H)mm 50Kg |
| D2GREY | Grey Single Skin GRP Double Door Cabinet 1205 (W) x 600 (D) x 1190 (H)mm 50Kg |
| D3GREEN | Green Single Skin GRP Double Door Cabinet 1510 (W) x 650 (D) x 1500 (H)mm 75Kg |
| D3GREY | Grey Single Skin GRP Double Door Cabinet 1510 (W) x 650 (D) x 1500 (H)mm 75Kg |
| D4GREEN | Green Single Skin GRP Double Door Cabinet 1750 (W) x 750 (D) x 1640 (H)mm 90Kg |
| D4GREY | Grey Single Skin GRP Double Door Cabinet 1750 (W) x 750 (D) x 1640 (H)mm 90Kg |
| D5GREEN | Green Single Skin GRP Double Door Cabinet 2000 (W) x 850 (D) x 1640 (H)mm 110Kg |
| D5GREY | Grey Single Skin GRP Double Door Cabinet 2000 (W) x 850 (D) x 1640 (H)mm 110Kg |
| WALK-IN CABINETS (PALLET DELIVERY) | |
| W1GREEN | Green Single Skin GRP Walk -In Cabinet 2000 (W) x 500 (D) x 2000 (H)mm 110Kg |
| W1GREY | Grey Single Skin GRP Walk -In Cabinet 2000 (W) x 500 (D) x 2000 (H)mm 110Kg |
| W1AGREEN | Green 12mm Ply Core GRP Walk -In Cabinet 2000 (W) x 500 (D) x 2000 (H)mm 135Kg |
| W1AGREY | Grey 12mm Ply Core GRP Walk -In Cabinet 2000 (W) x 500 (D) x 2000 (H)mm 135Kg |
| W2GREEN | Green Single Skin GRP Walk -In Cabinet 2000 (W) x 1000 (D) x 2000 (H)mm 140Kg |
| W2GREY | Grey Single Skin GRP Walk -In Cabinet 2000 (W) x 1000 (D) x 2000 (H)mm 140Kg |
| W2AGREEN | Green 12mm Ply Core GRP Walk -In Cabinet 2000 (W) x 1000 (D) x 2000 (H)mm 170Kg |
| W2AGREY | Grey 12mm Ply Core GRP Walk -In Cabinet 2000 (W) x 1000 (D) x 2000 (H)mm 170Kg |
| W3GREEN | Green Single Skin GRP Walk -In Cabinet 2000 (W) x 1500 (D) x 2000 (H)mm 170Kg |
| W3GREY | Grey Single Skin GRP Walk -In Cabinet 2000 (W) x 1500 (D) x 2000 (H)mm 170Kg |
| W3AGREEN | Green 12mm Single Skin GRP Walk -In Cabinet 2000 (W) x 1500 (D) x 2000 (H)mm 205Kg |
| W3AGREY | Grey 12mm Single Skin GRP Walk -In Cabinet 2000 (W) x 1500 (D) x 2000 (H)mm 205Kg |
| W4GREEN | Green Single Skin GRP Walk -In Cabinet 2000 (W) x 2000 (D) x 2000 (H)mm 200Kg |
| W4GREY | Grey Single Skin GRP Walk -In Cabinet 2000 (W) x 2000 (D) x 2000 (H)mm 200Kg |
| W4AGREEN | Green 12mm Single Ply Core GRP Walk -In Cabinet 2000 (W) x 2000 (D) x 2000 (H)mm 240Kg |
| W4AGREY | Grey 12mm Single Ply Core GRP Walk -In Cabinet 2000 (W) x 2000 (D) x 2000 (H)mm 240Kg |



Single Door Cabinets



Double Door Cabinets



Walk-In Cabinets
(Pallet Delivery)

| PART NO. | DESCRIPTION |
|--|--|
| WALK-IN ENCLOSURES (HI-AB DELIVERY) | |
| W5GREEN | Green Single Skin GRP Walk-In Enclosure 2500 (W) x 2000 (D) x 2500 (H)mm 257Kg |
| W5GREY | Grey Single Skin GRP Walk-In Enclosure 2500 (W) x 2000 (D) x 2500 (H)mm 257Kg |
| W5AGREEN | Green 12mm Ply Core GRP Walk-In Enclosure 2500 (W) x 2000 (D) x 2500 (H)mm 330Kg |
| W5AGREY | Grey 12mm Ply Core GRP Walk-In Enclosure 2500 (W) x 2000 (D) x 2500 (H)mm 330Kg |
| W6GREEN | Green Single Skin GRP Walk-In Enclosure 2500 (W) x 2500 (D) x 2500 (H)mm 310Kg |
| W6GREY | Grey Single Skin GRP Walk-In Enclosure 2500 (W) x 2500 (D) x 2500 (H)mm 310Kg |
| W6AGREEN | Green 12mm Ply Core GRP Walk-In Enclosure 2500 (W) x 2500 (D) x 2500 (H)mm 375Kg |
| W6AGREY | Grey 12mm Ply Core GRP Walk-In Enclosure 2500 (W) x 2500 (D) x 2500 (H)mm 375Kg |
| W7GREEN | Green Single Skin GRP Walk-In Enclosure 3000 (W) x 3000 (D) x 2500 (H)mm 390Kg |
| W7GREY | Grey Single Skin GRP Walk-In Enclosure 3000 (W) x 3000 (D) x 2500 (H)mm 390Kg |
| W7AGREEN | Green 12mm Ply Core GRP Walk-In Enclosure 3000 (W) x 3000 (D) x 2500 (H)mm 470Kg |
| W7AGREY | Grey 12mm Ply Core GRP Walk-In Enclosure 3000 (W) x 3000 (D) x 2500 (H)mm 470Kg |
| W8GREEN | Green Single Skin GRP Walk-In Enclosure 2500 (W) x 1500 (D) x 2500 (H)mm 240Kg |
| W8GREY | Grey Single Skin GRP Walk-In Enclosure 2500 (W) x 1500 (D) x 2500 (H)mm 240Kg |
| W8AGREEN | Green 12mm Ply Core GRP Walk-In Enclosure 2500 (W) x 1500 (D) x 2500 (H)mm 285Kg |
| W8AGREY | Grey 12mm Ply Core GRP Walk-In Enclosure 2500 (W) x 1500 (D) x 2500 (H)mm 285Kg |
| W9GREEN | Green Single Skin GRP Walk-In Enclosure 2500 (W) x 3000 (D) x 2500 (H)mm 350Kg |
| W9GREY | Grey Single Skin GRP Walk-In Enclosure 2500 (W) x 3000 (D) x 2500 (H)mm 350Kg |
| W9AGREEN | Green 12mm Ply Core GRP Walk-In Enclosure 2500 (W) x 3000 (D) x 2500 (H)mm 420Kg |
| W9AGREY | Grey 12mm Ply Core GRP Walk-In Enclosure 2500 (W) x 3000 (D) x 2500 (H)mm 420Kg |
| W10GREEN | Green Single Skin GRP Walk-In Enclosure 3000 (W) x 1500 (D) x 2500 (H)mm 270Kg |
| W10GREY | Grey Single Skin GRP Walk-In Enclosure 3000 (W) x 1500 (D) x 2500 (H)mm 270Kg |
| W10AGREEN | Green 12mm Ply Core GRP Walk-In Enclosure 3000 (W) x 1500 (D) x 2500 (H)mm 325Kg |
| W10AGREY | Grey 12mm Ply Core GRP Walk-In Enclosure 3000 (W) x 1500 (D) x 2500 (H)mm 325Kg |
| W11GREEN | Green Single Skin GRP Walk-In Enclosure 3000 (W) x 2000 (D) x 2500 (H)mm 310Kg |
| W11GREY | Grey Single Skin GRP Walk-In Enclosure 3000 (W) x 2000 (D) x 2500 (H)mm 310Kg |
| W11AGREEN | Green 12mm Ply Core GRP Walk-In Enclosure 3000 (W) x 2000 (D) x 2500 (H)mm 375Kg |
| W11AGREY | Grey 12mm Ply Core GRP Walk-In Enclosure 3000 (W) x 2000 (D) x 2500 (H)mm 375Kg |
| W12GREEN | Green Single Skin GRP Walk-In Enclosure 3000 (W) x 2500 (D) x 2500 (H)mm 350Kg |
| W12GREY | Grey Single Skin GRP Walk-In Enclosure 3000 (W) x 2500 (D) x 2500 (H)mm 350Kg |
| W12AGREEN | Green 12mm Ply Core GRP Walk-In Enclosure 3000 (W) x 2500 (D) x 2500 (H)mm 420Kg |
| W12AGREY | Grey 12mm Ply Core GRP Walk-In Enclosure 3000 (W) x 2500 (D) x 2500 (H)mm 420Kg |



Walk-In Cabinets
(HI-AB Delivery)

OPTIONAL EXTRA AVAILABLE:

- Alternative Colours
- High/Low Clamp Latches
- St/St Door Stay
- Cam-Lock
- GRP Cat Flap
- Lifting Eyes
- Aluminium Louvre Vent
- 3-Point Locking Assembly

For any enquires please contact your local branch

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Fan & Filter Units

- Combined fan & filter unit
- Weatherproof to IP54
- Quick snap fit, low profile design
- Quiet running
- Sealed ball bearing construction
- Reversible flow direction
- UKCA & CE Approved

| PART NO. | DESCRIPTION |
|-------------------|--|
| FFP105-23-115VAC | 115VAC Dim 114 x 114 x 64mm, Air flow 36/41 m3/hr |
| FFP105-23-230VAC | 230VAC Dim 114 x 114 x 64mm, Air flow 36/41 m3/hr |
| FFP150-57-115VAC | 115VAC Dim 150 x 150 x 67mm, Air flow 57/61 m3/hr |
| FFP150-57-230VAC | 230VAC Dim 150 x 150 x 67mm, Air flow 57/61 m3/hr |
| FFP204-120-115VAC | 115VAC Dim 204 x 204 x 98mm, Air flow 120/135 m3/hr |
| FFP204-120-230VAC | 230VAC Dim 204 x 204 x 98mm, Air flow 120/135 m3/hr |
| FFP250-115-115VAC | 115VAC Dim 250 x 250 x 102mm, Air flow 115/125 m3/hr |
| FFP250-115-230VAC | 230VAC Dim 250 x 250 x 102mm, Air flow 115/125 m3/hr |
| FFP250-230-115VAC | 115VAC Dim 250 x 250 x 114mm, Air flow 230/262 m3/hr |
| FFP250-230-230VAC | 230VAC Dim 250 x 250 x 114mm, Air flow 230/262 m3/hr |
| FFP250-400-115VAC | 115VAC Dim 250 x 250 x 98mm, Air flow 400/440 m3/hr |
| FFP250-400-230VAC | 230VAC Dim 250 x 250 x 98mm, Air flow 400/440 m3/hr |
| FFP325-520-115VAC | 115VAC Dim 325 x 325 x 153mm, Air flow 520/580 m3/hr |
| FFP325-520-230VAC | 230VAC Dim 325 x 325 x 118mm, Air flow 920/940 m3/hr |
| FFP325-920-115VAC | 115VAC Dim 325 x 325 x 118mm, Air flow 920/940 m3/hr |



Filter & Guard Units

- Combined filter & guard unit
- Inlet/outlet filter
- Weatherproof to IP54
- Quick snapfit, low profile design
- UKCA & CE Approved

| PART NO. | DESCRIPTION |
|-----------|---|
| FFP105-FG | 114 x 114 x 21mm, Panel cut out 92 x 92mm |
| FFP150-FG | 150 x 150 x 24mm, Panel cut out 125 x 125mm |
| FFP204-FG | 204 x 204 x 28mm, Panel cut out 177 x 177mm |
| FFP250-FG | 250 x 250 x 26mm, Panel cut out 219 x 219mm |
| FFP325-FG | 325 x 325 x 28mm, Panel cut out 292 x 292mm |



Fan Cowl

- Additional protection for the external fan/filter
- Increases ingress protection to IP55
- Powder coated
- Sheet steel construction
- Supplied with fixings
- UKCA & CE Approved

| PART NO. | DESCRIPTION |
|-----------|---|
| FFP105-FC | IP55 Fan Cowl for FFP105 Fans |
| FFP250-FC | IP55 Fan Cowl for FFP105, DFP204 & FFP250 |
| FFP325-FC | IP55 Fan Cowl for FFP325 |



Quick Fit Axial Fan Pack

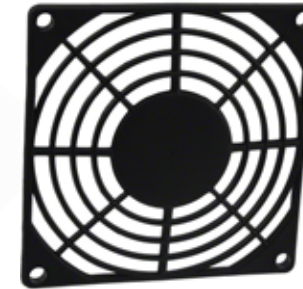
- Economic high quality axial fan
- Shielded ball bearing
- Long life
- Black die cast aluminium casing
- UL Approved
- Kit contents:
Axial fan, Push fit finger guard, 2 x Inlet/outlet filter guards, 8 x Push fit mounting rivets, Push fit electrical connector and Meter cable

| PART NO. | DESCRIPTION |
|-------------------|--|
| FPF-120KIT-110VAC | 120 x 120mm, 110VDC 144 m3/hr Air Flow |
| FPF-120KIT-230VAC | 120 x 120mm, 230VDC 144 m3/hr Air Flow |
| FPF-120KIT-24VAC | 120 x 120mm, 24VDC 150 m3/hr Air Flow |
| FPF-120KIT-24VDC | 120 x 120mm, 24VDC 234 m3/hr Air Flow |



Metal and Plastic Axial Finger Guard

- Black UL 94V-0 plastic
- Chrome Plated Steel
- IP20 protection



| PART NO. | DESCRIPTION |
|----------|--|
| MFG80 | 80 x 80mm Metal Axial Finger Guard |
| MFG120 | 120 x 120mm Metal Axial Finger Guard |
| PFG80 | 80 x 80mm Plastic Axial Finger Guard |
| PFG120 | 120 x 120mm Plastic Axial Finger Guard |

Plastic External Filter & Finger Guard Kit

- Combined guard & filter
- IP30 protection
- UL 94V-0 plastic



| PART NO. | DESCRIPTION |
|----------|---|
| FF80-FG | 80 x 80 x 25mm Plastic External Filter & Finger Guard Kit |
| FF120-FG | 120 x 120 x 25mm Plastic External Filter & Finger Guard Kit |

Panel Thermostats

- DIN rail mounted thermostat
- Adjustment: 0°C to 60°C
- 10A contact rating
- Bi-metal element
- IP20
- UKCA & CE Approved

| PART NO. | DESCRIPTION |
|----------|--|
| DTCO | Dual Normally Open & Normally Closed DIN Rail Mount Thermostat |
| DTNC | Normally Closed DIN Rail Mount Thermostat |
| DTNO | Normally Open DIN Rail Mount Thermostat |



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Pre-assembled Tower lights

- Pre-assembled & Pre-wired Light Tower
- 70mm Diameter
- 24VAC/DC & 240VAC versions
- Super bright multi chip LED technology
- Multi-function: Steady, 1 flash, 2 flash & strobe
- Available with Sounder module
- IP66 ingress protection
- Continuously rated
- -30 to +50°C Operating temperature
- High impact & self extinguishing PC body
- UL type 4X, PCT, UKCA & CE Approved



Pre-assembled Light Tower Multi-Function 24VAC/DC IP66

| PART NO. | DESCRIPTION |
|---------------|--|
| NTWSM-RG-24 | Pre-assembled Light Tower 24VAC/DC Multi-Function Red & Green |
| NTWSM-RAG-24 | Pre-assembled Light Tower 24VAC/DC Multi-Function Red, Amber & Green |
| NTWSM-RGS-24 | Pre-assembled Light Tower 24VAC/DC Multi-Function Red, Green & Sounder Module |
| NTWSM-RAGS-24 | Pre-assembled Light Tower 24VAC/DC Multi-Function Red, Amber, Green & Sounder Module |

Pre-assembled Light Tower Multi-Function 240VAC IP66

| PART NO. | DESCRIPTION |
|----------------|--|
| NTWSM-RG-240 | Pre-assembled Light Tower 240VAC Multi-Function Red & Green |
| NTWSM-RAG-240 | Pre-assembled Light Tower 240VAC Multi-Function Red, Amber & Green |
| NTWSM-RGS-240 | Pre-assembled Light Tower 240VAC Multi-Function Red, Green & Sounder Module |
| NTWSM-RAGS-240 | Pre-assembled Light Tower 240VAC Multi-Function Red, Amber, Green & Sounder Module |

NEW! T-Line Continuous LED Industrial Traffic Light Kits - Available to Order

- LED Industrial Traffic Light
- Supper bright multi clip LED technology
- Continuous function
- 2 module and 3 module versions
- Red, Green or Red, Amber, Green
- Multi voltage 12-24VAC/DC & 120-240VAC
- IP66 ingress protection
- -25 to +50°C operating temperature
- High impact & self extinguishing PC body
- Supplied pre-assembled
- UL, UKCA & CE approved
- Mounting Bracket Available

| PART NO. | DESCRIPTION |
|---------------------|--|
| TLINE-RGJB-12/24 | LED Industrial Traffic Light 12-24VAC/DC, Red & Green |
| TLINE-RGJB-120/240 | LED Industrial Traffic Light 120-240VAC, Red & Green |
| TLINE-RAGJB-12/24 | LED Industrial Traffic Light 12-24VAC/DC, Red, Amber & Green |
| TLINE-RAGJB-120/240 | LED Industrial Traffic Light 120-240VAC, Red, Amber & Green |
| 69784 | T-line Stainless Steel Wall Mounting Bracket. Suitable for 2 or 3 Module Bases |



Industrial

Panel Mount/Door Mount Switch-Disconnect

- Padlockable in the OFF position for added security (For up to 3 padlocks)
- IEC & EN 60947-3
- All switch ratings at AC-22



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|--------------------|-----------|---------------------|
| ERSPM253 | 25A 3P Panel Mount | ERSPM633 | 63A 3P Panel Mount |
| ERSPM323 | 32A 3P Panel Mount | ERSPM1003 | 100A 3P Panel Mount |
| ERSPM403 | 40A 3P Panel Mount | | |

Rubber Gasket

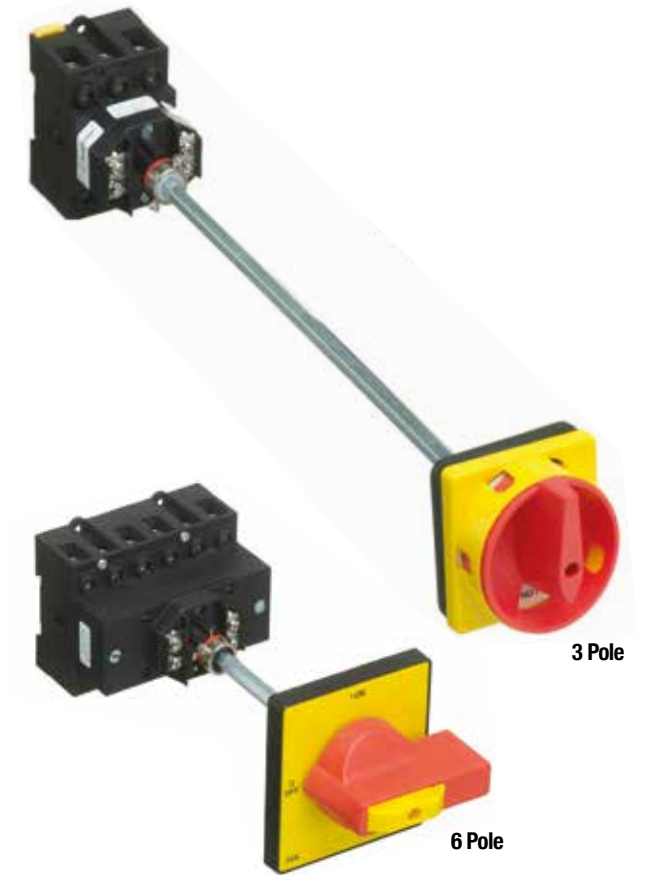
- For use with panel mount & door interlock devices to improve ingress protection rating to IP65 on OEM installations



| PART NO. |
|-----------|
| ERSGASKET |

Door Interlock Switch Disconnect Isolator with Metal Shaft

- IEC & EN 60947-3
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- Rear mount or snap on din rail mount (35mm)
- Shaft 8mm across flats (hexagonal)
- (Length 282mm 3P / 94mm 6P)
- All switch ratings at AC-22



| PART NO. | DESCRIPTION |
|----------|------------------------------|
| ERSD253 | 25A 3 Pole Door Interlocked |
| ERSD323 | 32A 3 Pole Door Interlocked |
| ERSD403 | 40A 3 Pole Door Interlocked |
| ERSD633 | 63A 3 Pole Door Interlocked |
| ERSD803 | 80A 3 Pole Door Interlocked |
| ERSD1003 | 100A 3 Pole Door Interlocked |
| ERSD1253 | 125A 3 Pole Door Interlocked |
| ERSD256 | 25A 6 Pole Door Interlocked |
| ERSD326 | 32A 6 Pole Door Interlocked |
| ERSD636 | 63A 6 Pole Door Interlocked |
| ERSD806 | 80A 6 Pole Door Interlocked |

Panel Mount Auxiliaries for Panel Mount Switch Disconnectors

- CE
- IEC & EN 60947-3
- All switch ratings at AC-22



| PART NO. | DESCRIPTION |
|----------------|---|
| 1 ERSNEU63PM | 25A-63A Neutral Pole (Early Make Late Break) |
| 2 ERSMAIN63PM | 25A-63A Main Pole Contact |
| 3 ERSEMAIN63PM | 20-63A Extended Aux Main Pole + 1N/O & 1N/C Contact F/M 6A |
| 4 ERSENEU63PM | 20-63A Extended Aux Neutral Pole + 1N/O & 1N/C Contact F/M 6A |

Volt Free Auxiliary Contact

- IEC & EN60947-3
- Rear mount for door interlocked & enclosed switch-disconnectors
- Volt free contacts rated at AC-15 6A 230V / 4A 415V
- Maximum terminal capacity 1.5mm²
- 1N/O contact early break / late make and 1N/C contact



| PART NO. | VOLTAGE |
|----------------|---|
| ERSVFC63RM | 20-63A Aux Switch 1N/C & 1N/O R/M 6A |
| ERSVFC125RM | 80A to 125A Aux switch 1N/C & 1N/O R/M 6A |
| ERSVFC63RM2NO | 20-63A Aux Switch 2N/O R/M 6A |
| ERSVFC125RM2NO | 80-125A Aux Switch 2N/O R/M 6A |

Switched Neutral Pole (Early Make Late Break)

- IEC & EN 60947-3
- Neutral pole / fully rated
- For use with rear mount door interlocked and enclosed switch disconnect isolators
- Colour coded in blue for easy identification
- **All Switch Ratings at AC-22**



| PART NO. | VOLTAGE |
|-------------|----------------------|
| ERSAUX63EM | 25A-63A Neutral Pole |
| ERSAUX125EM | 80-125A Neutral Pole |

Main Pole

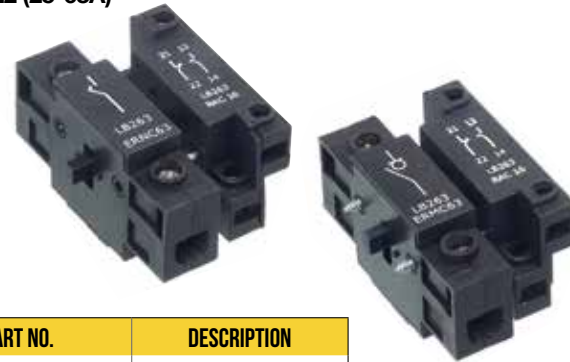
- IEC & EN 60947-3
- Main pole for when an additional pole is required
- For use with rear mount door interlocked and enclosed switch disconnect isolators
- **All switch ratings at AC-22**



| PART NO. | VOLTAGE |
|--------------|--------------------------|
| ERSMAIN63RM | 25A-63A Main Pole R/M 6A |
| ERSMAIN125RM | 80-125A Main Pole R/M 6A |

Extended Auxiliaries

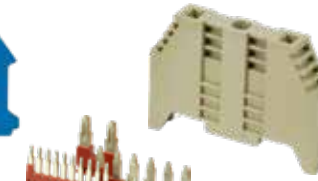
- IEC & EN 60947-3
- Combined main or neutral pole with volt free contacts (1N/O and 1N/C)
- Allows for additional volt free contact to be fitted on a 4 pole switch (Note the fourth pole or neutral contact (if fitted) must be removed)
- **All main pole and neutral contacts rated at AC-22 (25-63A)**



| PART NO. | DESCRIPTION |
|--------------|--------------|
| ERSEMAIN63RM | Main Pole |
| ERSENEU63RM | Neutral Pole |



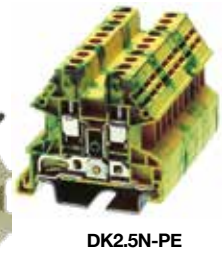
DK4NC-BL



SS4



DK4N-TF



DK2.5N-PE



DK10N

Full range available to order DSS2.5N-10P - DSS6N-10P

| PART NO. | DESCRIPTION |
|---|---|
| Screw Clamp DIN Rail Terminals | |
| DK2.5N | 2.5mm Grey Din-Rail Terminal Screw Clamp |
| DK4N | 4mm Grey Din-Rail Terminal Screw Clamp |
| DK6N | 6mm Grey Din-Rail Terminal Screw Clamp |
| DK10N | 10mm Grey Din-Rail Terminal Screw Clamp |
| DK16N | 16mm Grey Din-Rail Terminal Screw Clamp |
| DK35N | 35mm Grey Din-Rail Terminal Screw Clamp |
| DK2.5N-BL | 2.5mm Blue Din-Rail Terminal Screw Clamp |
| DK4N-BL | 4mm Blue Din-Rail Terminal Screw Clamp |
| Screw Clamp DIN Rail Earth Terminals | |
| DK2.5N-PE | 2.5mm Earth Din-Rail Terminal Screw Clamp |
| DK4N-PE | 4mm Earth Din-Rail Terminal Screw Clamp |
| DK6N-PE | 6mm Earth Din-Rail Terminal Screw Clamp |
| DK10N-PE | 10mm Earth Din-Rail Terminal Screw Clamp |
| Screw Clamp Fuse Terminal | |
| DK4N-TF | 4mm Grey Din-Rail Fuse Terminal Screw Clamp |

| PART NO. | DESCRIPTION |
|----------------------------------|---|
| Terminal End Clamp | |
| SS4 | Grey Universal End Clamp |
| SS2 | Grey Compact End Clamp |
| Terminal Bridge Links | |
| DSS2.5N-10P | 2.5mm 10 way Insert Bridge Link |
| DSS4N-10P | 4mm 10 way Insert Bridge Link |
| DSS6N-10P | 6mm 10 way Insert Bridge Link |
| Terminal End Cover Plates | |
| DK4NC | 2.5mm-4mm Grey End Cover Plate |
| DK6NC | 6mm Grey End Cover Plate |
| DK10NC | 10mm Grey End Cover Plate |
| DK16NC | 16mm Grey End Cover Plate |
| DK4NC-BL | 2.5mm-4mm Blue End Cover Plate |
| DK4NC-TF | 4mm Grey Fused Terminal End Cover Plate |



Z5.522.8555.0



57.504.2055.0



57.904.5355.0



07.313.2555.0

Full range available to order

| PART NO. | DESCRIPTION |
|--|---|
| WT 2.5mm Terminals - 24A 1000V IEC - 5mm Wide | |
| 58.503.0055.0 | 2.5mm Terminal - Grey |
| 58.503.0055.6 | 2.5mm Terminal - Blue |
| 58.503.9055.0 | 2.5mm Green/Yellow Earth Terminal |
| WT 4mm Terminal - 32A 1000V IEC - 6mm Wide | |
| 58.504.0055.0 | 4mm Terminal - Grey |
| 58.504.0055.6 | 4mm Terminal - Blue |
| 58.504.9055.0 | 4mm Green/Yellow Earth Terminal |
| WT 6mm Terminal - 41A 1000V IEC - 8mm Wide | |
| 58.506.0055.0 | 6mm Terminal - Grey |
| 58.506.0055.6 | 6mm Terminal - Blue |
| 58.506.9055.0 | 6mm Green/Yellow Earth Terminal |
| WT 10mm Terminal - 57A 1000V IEC - 10mm Wide | |
| 58.510.0055.0 | 10mm Terminal - Grey |
| 58.510.0055.6 | 10mm Terminal - Blue |
| 58.510.9055.0 | 10mm Green/Yellow Earth Terminal |
| End & Partition Plates | |
| 07.313.2555.0 | End Plate for WT2-5 - 10mm Terminals |
| 07.313.2655.0 | Partition Plate for WT2-5 - 10mm Terminals Clips on to DIN Rail |

| PART NO. | DESCRIPTION |
|--|---|
| Insulated Push-In Jumper Bars for WT Series Terminals | |
| Z7.280.6227.0 | 2 Pole Jumper Bar for 2.5mm Terminals |
| Z7.280.6427.0 | 4 Pole Jumper Bar for 2.5mm Terminals |
| Z7.280.7027.0 | 10 Pole Jumper Bar for 2.5mm Terminals |
| 4mm Fuse Terminals - 500V | |
| 57.904.5355.0 | Enclosed Fuse Terminal with Lift Top for 5x 20mm, 5x 25mm & 5x 30mm Fuses |
| 57.904.6355.0 | Enclosed Fuse Terminal with Lift Top for 6.3x 32mm Fuses |
| 10mm Fuse Terminal - 500V - 12mm Wide | |
| 57.910.5055.0 | Terminal with Screw Down Fuse Carrier (5x 20mm Fuse) |
| 07.311.4155.0 | End Plate |
| 4mm Disconnect Terminal - 20A 800V - 6mm Wide | |
| 57.504.2055.0 | WK4/TKM - 4mm Terminal with Disconnect Facility |
| 07.311.6155.0 | End Plate |
| End Stops | |
| Z5.522.7453.0 | End Clamp Suits 'Tophat Rail' |
| Z5.522.8555.0 | End Clamp with Steel Clamping Bracket for 'Tophat Rail' |





Din Rail Terminal Consumer Unit Kit

- Consumer unit relocation kit
- Screwdown lid with multiple knockouts
- Supplied with DIN Rail
- Supplied with grey, blue and earth terminals
- IP66/67 weatherproof
- IK07 thermoplastic



| PART NO. | DESCRIPTION |
|----------|---|
| CURDK | 8 x 2.5mm, 2 x 10mm Terminals in grey, Blue & Green/yellow earth |
| CURDK1 | 7 x 2.5mm, 1 x 4mm, 1 x 6mm, 2 x 10mm in Grey, Blue & green/yellow earth |
| CURDP | 8 x 2.5mm, 2 x 10mm terminals in Grey, Blue & green/yellow earth |
| CURDP1 | 7 x 2.5mm, 1 x 4mm, 1 x 6mm and 2 x 10mm in Grey, Blue and Green/yellow earth |



Industrial Din Rail Terminal Kits



| PART NO. | DESCRIPTION |
|------------|--|
| ERSKIT2.5A | 10x 2.5mm Grey, 1x End Plate, 2x End Stops |
| ERSKIT2.5B | 10x 2.5mm Grey, 2x 2.5mm Blue, 1x End Plate, 2x End Stops |
| ERSKIT2.5C | 10x 2.5mm Grey, 2x 2.5mm Blue, 2x 2.5mm Yellow/Green, 1x End Plate |
| ERSKIT4A | 10x 4mm Grey, 1x End Plate, 2x End Stops |

| PART NO. | DESCRIPTION |
|----------|--|
| ERSKIT4B | 10x 4mm Grey, 2x 2.5mm Blue, 1x End Plate, 2x End Stops |
| ERSKIT4C | 10x 4mm Grey, 2x 4mm Blue, 2x 4mm Yellow/Green, 1x End Plate |
| ERSKIT6A | 4x 6mm Grey, 1x End Plate, 2x End Stops |
| ERSKIT6B | 4x 6mm Grey, 2x 2.5mm Blue, 1x End Plate, 2x End Stops |

35mm Top Hat Slotted Din Rail

- 1 and 2 metre lengths
- 35mm x 7.5mm depth

| PART NO. | DESCRIPTION |
|------------|-----------------------------|
| ERSTH35S | 2m Top Hat Slotted Din Rail |
| ERSTH35S1M | 1m Top Hat Slotted Din Rail |



Multipole Connectors

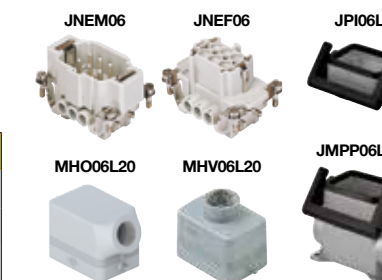
3 & 4 Pole + Earth. 10A 415V IP44

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|---------------------------|----------|-----------------------------|
| JKM03 | 3 Pole+E Male Insert | MKAVG20 | Metal Coupling Hood. M20 |
| JKF03 | 3 Pole+E Female Insert | CKA03I | Metal Panel Mount Housing |
| JKM04 | 4 Pole+E Male Insert | MKV20 | Plastic Top Entry Hood. M20 |
| JKF04 | 4 Pole+E Female Insert | MKVG20 | Plastic Coupling Hood. M20 |
| MKAV20 | Metal Top Entry Hood. M20 | CK03I | Plastic Panel Mount Housing |



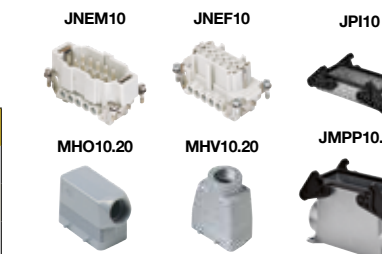
6 Pole + Earth. 16A 500V IP65

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|------------------------|-----------|----------------------------|
| JNEM06 | 6 Pole+E Male Insert | MHV06L20 | Top Entry Hood. M20 |
| JNEF06 | 6 Pole+E Female Insert | JPI06L | Panel Mount Housing |
| MHO06L20 | Side Entry Hood. M20 | JMPP06L20 | Surface Mount Housing. M20 |



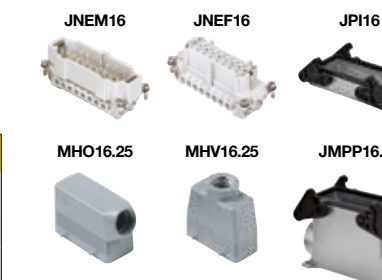
10 Pole + Earth. 16A 500V IP65

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-------------------------|-----------|----------------------------|
| JNEM10 | 10 Pole+E Male Insert | MHV10.20 | Top Entry Hood. M20 |
| JNEF10 | 10 Pole+E Female Insert | JPI10 | Panel Mount Housing |
| MHO10.20 | Side Entry Hood. M20 | JMPP10.20 | Surface Mount Housing. M20 |



16 Pole + Earth. 16A 500V IP65

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-------------------------|-----------|----------------------------|
| JNEM16 | 16 Pole+E Male Insert | MHV16.25 | Top Entry Hood. M25 |
| JNEF16 | 16 Pole+E Female Insert | JPI16 | Panel Mount Housing |
| MHO16.25 | Side Entry Hood. M25 | JMPP16.25 | Surface Mount Housing. M25 |



24 Pole + Earth. 16A 500V IP65

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-------------------------|-----------|----------------------------|
| JNEM24 | 24 Pole+E Male Insert | MHV24.25 | Top Entry Hood. M25 |
| JNEF24 | 24 Pole+E Female Insert | JPI24 | Panel Mount Housing |
| MHO24.25 | Side Entry Hood. M25 | JMPP24.25 | Surface Mount Housing. M25 |



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Industrial

3 Pole Contactors with AC Coils

- CE, EN 60947-4-1
- Maximum rated operational voltage 690V

*State coil voltage reference when ordering with **1** for 24VAC, **2** for 48VAC, **3** for 110VAC, **4** for 230VAC and **5** for 415VAC Example: To purchase a 230VAC 32A 3 Pole 1N/O Aux, order Part No. **ERSA-32104**

48VAC AND 110VAC available to order



| PART NO. | DESCRIPTION | AC1 | AC3 | KW |
|------------|------------------------|-----|-----|-----|
| ERSA-0910* | 3 Pole 1N/O Aux | 25A | 9A | 4 |
| ERSA-0901* | 3 Pole 1N/C Aux | 25A | 9A | 4 |
| ERSA-1210* | 3 Pole 1N/O Aux | 25A | 12A | 5.5 |
| ERSA-1201* | 3 Pole 1N/C Aux | 25A | 12A | 5.5 |
| ERSA-1810* | 3 Pole 1N/O Aux | 32A | 18A | 9 |
| ERSA-1801* | 3 Pole 1N/C Aux | 32A | 18A | 9 |
| ERSA-2510* | 3 Pole 1N/O Aux | 40A | 25A | 11 |
| ERSA-2501* | 3 Pole 1N/C Aux | 40A | 25A | 11 |
| ERSA-3210* | 3 Pole 1N/O Aux | 50A | 32A | 15 |
| ERSA-3201* | 3 Pole 1N/C Aux | 50A | 32A | 15 |
| ERSA-5011* | 3 Pole 1N/O + 1N/C Aux | 80A | 50A | 25 |

4 Pole Contactors with AC Coils

- CSA, UL Listed, EN 60947-4-1
- Maximum rated operational voltage 690V
- Overload relays do not fit on ERSa contactors with 2N/O + 2N/C main pole contacts

*State coil voltage reference when ordering with **1** for 24VAC, **2** for 48VAC, **3** for 110VAC, **4** for 230VAC, **5** for 415VAC. Example: To buy a 230VAC 25A 4 Pole 4N/O, order Part No. **ERSA-250044**

48VAC AND 110VAC available to order



| PART NO. | DESCRIPTION | AC1 | AC3 | KW |
|-------------|---------------------|------|-----|-----|
| ERSA-09004* | 4 Pole 4N/O | 25A | 9A | 4 |
| ERSA-09008* | 4 Pole 2N/O + 2N/C | 25A | 9A | 4 |
| ERSA-12004* | 4 Pole 4N/O | 25A | 12A | 5.5 |
| ERSA-12006* | 4 Pole 4N/C | 25A | 12A | 5.5 |
| ERSA-12008* | 4 Pole 2N/O + 2 N/C | 25A | 12A | 5.5 |
| ERSA-25004* | 4 Pole 4N/O | 40A | 25A | 11 |
| ERSA-25006* | 4 Pole 4N/C | 40A | 25A | 11 |
| ERSA-25008* | 4 Pole 2N/O + 2 N/C | 40A | 25A | 11 |
| ERSA-40004* | 4 Pole 4N/O | 60A | 40A | 22 |
| ERSA-40008* | 4 Pole 2N/O + 2N/C | 60A | 40A | 22 |
| ERSA-80004* | 4 Pole 4N/O | 125A | 80A | 45 |
| ERSA-80008* | 4 Pole 2N/O + 2N/C | 125A | 80A | 45 |



Industrial

Side Mounting Auxiliary Contact Blocks

- Rated thermal current (Ith) 10A
- Suitable for use with ERSa-09 to ERSa-32 contactors (adding 12.5mm to the width)
- Not suitable for use with ERS-F Range contactors



| PART NO. | DESCRIPTION |
|----------|-------------|
| ERSASM11 | 1N/O + 1N/C |
| ERSASM20 | 2N/O |

Mechanical Interlocks for ERIS AC Range

- Will fit both ERIS AC and DC range contactors



| PART NO. | DESCRIPTION |
|----------|------------------|
| ERSM32 | ERS-09 to ERS-32 |
| ERSM65 | ERS-40 to ERS-65 |
| ERSM95 | ERS-80 to ERS-95 |

ERSA09-95 Range Contactor Overload Relays

- CE Certified
- For use with ERSa & ERSD09-32 Contactors

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|-------------|----------|-------------|
| ERSR-0.63 | 0.40-0.63A | ERSR-10 | 7-10A |
| ERSR-2.5 | 1.6-2.5A | ERSR-13 | 9-13A |
| ERSR-4 | 2.5-4A | ERSR-18 | 12-18A |
| ERSR-6 | 4-6A | ERSR-25 | 17-25A |
| ERSR-8 | 5.5-8A | | |

Front Mounting Auxiliary Contact Blocks

- UL and CSA
- Rated thermal current (Ith) 10A
- Suitable for use with ERIS AC, DC and F range contactors (Adding 33mm to the depth of the ERS AC & DC range)



| PART NO. |
|----------|
| ERSA11 |
| ERSA20 |
| ERSA22 |

Timer On Delay

- Suitable for use with ERIS AC, DC and F range contactors (Adding 52mm to the depth of the ERIS AC and DC range)



| PART NO. | DESCRIPTION |
|----------|-------------|
| ERSDT3 | 0.1-3 Sec |
| ERSDT180 | 10-180 Sec |



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BG Series 3 Pole Mini Contactors and BF Series 3 Pole Contactors



Mini-contactors
11BG09 - 11BG12



Size 2 Contactor
BF26 - BF38

| PART NO. | LE (AC3) $\leq 440V$ AT $\leq 550C$ | MAXIMUM EC POWER AT $\leq 550C$ (AC3) 400V | IEC OPERATING CURRENT ITH (AC1) $\leq 400C$ | AUX CONTACTS | | COIL VOLTAGE |
|------------------------------------|-------------------------------------|--|---|--------------|----|--------------|
| | | | | NO | NC | |
| BG - Mini Contactors Series | | | | | | |
| 11BG0901A024 | | | | - | 1 | 24V |
| 11BG0901A110 | 9 | 4 | 20 | - | 1 | 110V |
| 11BG0901A230 | | | | - | 1 | 230V |
| 11BG0910A024 | | | | 1 | - | 24V |
| 11BG0910A110 | 9 | 4 | 20 | 1 | - | 110V |
| 11BG0910A230 | | | | 1 | - | 230V |
| 11BG1201A024 | | | | - | 1 | 24V |
| 11BG1201A110 | 12 | 5.7 | 20 | - | 1 | 110V |
| 11BG1201A230 | | | | - | - | 230V |
| 11BG1210A024 | | | | 1 | - | 24V |
| 11BG1210A110 | 12 | 5.7 | 20 | 1 | - | 110V |
| 11BG1210A230 | | | | 1 | - | 230V |
| BF - Contactors Series | | | | | | |
| BF0901A024 | | | | - | 1 | 24V |
| BF0901A110 | 9 | 4.2 | 25 | - | 1 | 110V |
| BF0901A230 | | | | - | 1 | 230V |
| BF0910A024 | | | | 1 | - | 24V |
| BF0910A110 | 9 | 4.2 | 25 | 1 | - | 110V |
| BF0910A230 | | | | 1 | - | 230V |
| BF1201A024 | | | | - | 1 | 24V |
| BF1201A110 | 12 | 5.7 | 28 | - | 1 | 110V |
| BF1201A230 | | | | - | 1 | 230V |
| BF1210A024 | | | | 1 | - | 24V |
| BF1210A110 | 12 | 5.7 | 28 | 1 | - | 110V |
| BF1210A230 | | | | 1 | - | 230V |
| BF1801A024 | | | | - | 1 | 24V |
| BF1801A110 | 18 | 7.5 | 32 | - | 1 | 110V |
| BF1801A230 | | | | - | 1 | 230V |
| BF1810A110 | | | | 1 | - | 110V |
| BF1810A230 | 18 | 7.5 | 32 | 1 | - | 230V |



BF Series 3 Pole Contactors



Size 1 Contactor
BF09 - BF25



Size 3 Contactor
BF40 - BF80

| PART NO. | LE (AC3) $\leq 440V$ AT $\leq 550C$ | MAXIMUM EC POWER AT $\leq 550C$ (AC3) 400V | IEC OPERATING CURRENT ITH (AC1) $\leq 400C$ | AUX CONTACTS | | COIL VOLTAGE |
|------------|-------------------------------------|--|---|--------------|----|--------------|
| | | | | NO | NC | |
| BF2600A024 | | | | - | - | 24V |
| BF2600A110 | 26 | 13 | 45 | - | - | 110V |
| BF2600A230 | | | | - | - | 230V |
| BF3200A024 | | | | - | - | 24V |
| BF3200A110 | 32 | 16 | 56 | - | - | 110V |
| BF3200A230 | | | | - | - | 230V |
| BF3800A024 | | | | - | - | 24V |
| BF3800A110 | 38 | 18.5 | 56 (60) | - | - | 110V |
| BF3800A230 | | | | - | - | 230V |
| BF4000A024 | | | | - | - | 24V |
| BF4000A110 | 40 | 18.5 | 70 | - | - | 110V |
| BF4000A230 | | | | - | - | 230V |
| BF5000A024 | | | | - | - | 24V |
| BF5000A110 | 50 | 22 | 90 | - | - | 110V |
| BF5000A230 | | | | - | - | 230V |
| BF6500A110 | | | | - | - | 110V |
| BF6500A230 | 65 | 30 | 100 | - | - | 230V |
| BF8000A024 | | | | - | - | 24V |
| BF8000A110 | 80 | 45 | 115 | - | - | 110V |
| BF8000A230 | | | | - | - | 230V |

Contactors BG Series Accessories

| PART NO. | DESCRIPTION |
|--|-----------------------|
| AUXILIARY CONTACTS. SCREW TERMINALS | |
| 11BGX1002 | 2NC |
| 11BGX1011 | 1NO + 1NC |
| 11BGX1020 | 2NO |
| 11BGX1004 | 4NC |
| 11BGX1013 | 1NO + 3NC |
| 11BGX1022 | 2NO + 2NC |
| 11BGX1031 | 3NO + 1NC |
| 11BGX1040 | 4NO |
| MECHANICAL INTERLOCK | |
| 11BGX5000 | For BG...A and BG...D |



11 BGX10... (02,22,20)



11 BGX50 00

Contactors BF Series Accessories

• Auxiliary contacts with front center mounting. Screw terminals

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-------------|----------|-------------|
| BFX1002 | 2NC | BFX1013 | 1NO + 3NC |
| BFX1011 | 1NO + 1NC | BFX1022 | 2NO + 2NC |
| BFX1020 | 2NO | BFX1031 | 3NO + 1NC |
| BFX1004 | 4NC | BFX1040 | 4NO |



BFX10

B Series 3 & 4 Pole Contactors

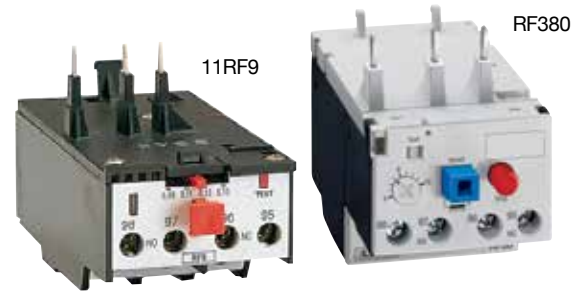
| PART NO. | LE (AC3) ≤440V AT ≤550C | MAXIMUM EC POWER AT ≤550C (AC3) 400V | IEC OPERATING CURRENT ITH (AC1) ≤400C | COIL VOLTAGE |
|------------------------------|-------------------------|--------------------------------------|---------------------------------------|--------------|
| THREE-POLE CONTACTORS | | | | |
| 11B14500220 | 150 | 80 | 250 | 230V |
| 11B18000220 | 185 | 100 | 275 | 230V |
| 11B25000220 | 265 | 140 | 350 | 230V |
| 11B31000220 | 320 | 170 | 450 | 230V |
| 11B40000220 | 420 | 225 | 550 | 230V |
| FOUR-POLE CONTACTORS | | | | |
| 11B145400220 | 150 | 80 | 250 | 230V |
| 11B180400220 | 185 | 100 | 275 | 230V |
| 11B250400220 | 265 | 140 | 350 | 230V |
| 11B310400220 | 320 | 170 | 450 | 230V |
| 11B400400220 | 420 | 225 | 550 | 230V |



B115 - B630

Thermal Overload Relays for BG and BF Contactors

| PART NO. | ADJUSTMENT RANGE (A) | THREE PHASE MOTOR AT 400V DOL (KW) | THREE PHASE MOTOR AT 400V STAR DELTA (KW) |
|---|----------------------|------------------------------------|---|
| MANUAL OR AUTOMATIC RESETTING. DIRECT MOUNTING ON BF09 - BF38 CONTACTORS | | | |
| RF380100 | 0.63 - 1 | 0.25 | - |
| RF380160 | 1 - 1.6 | 0.55 | - |
| RF380250 | 1.6 - 2.5 | 0.75 | - |
| RF380400 | 2.5 - 4 | 1.5 | 2.2 - 3 |
| RF380650 | 4 - 6.5 | 2.2 | 4 |
| RF381000 | 6.3 - 10 | 4 | 5.5 - 7.5 |
| RF381400 | 9 - 14 | 5.5 | 11 |
| RF381800 | 13 - 18 | 7.5 | 15 |
| RF382300 | 17 - 28 | 11 | 18.5 |
| RF382500 | 20 - 25 | 11 | 22 |
| RF383200 | 24 - 32 | 15 | 30 |
| RF383800 | 32 - 38 | 18.5 | 30 |



| PART NO. | ADJUSTMENT RANGE (A) | THREE PHASE MOTOR AT 400V DOL (KW) |
|--|----------------------|------------------------------------|
| MANUAL RESETTING. DIRECT MOUNTING ON BG09, BG12 MINI CONTACTORS | | |
| 11RF91 | 0.6 - 1 | 0.37 |
| 11RF91V5 | 0.9 - 1.5 | 0.55 |
| 11RF92V3 | 1.4 - 2.3 | 0.75 |
| 11RF933 | 2 - 3.3 | 1.1 |
| 11RF95 | 3 - 5 | 1.5 |
| 11RF975 | 4.5 - 7.5 | 2.2 |
| 11RF910 | 6 - 10 | 4.0 |
| 11RF915 | 9 - 15 | 5.5 |

Motor Protection Push Button Control, 6.3-40A

| PART NO. | DESCRIPTION |
|----------|----------------------------|
| SM1P1000 | 3 Pole, 6.3A to 10A, 100kA |
| SM1P1400 | 3 Pole, 9A to 14A, 25kA |
| SM1P1800 | 3 Pole, 13A to 18A, 25kA |
| SM1P2300 | 3 Pole, 17A to 23A, 15kA |
| SM1P2500 | 3 Pole, 20A to 25A, 15kA |
| SM1P3200 | 3 Pole, 24A to 32A, 10kA |
| SM1P4000 | 3 Pole, 30A to 40A, 10kA |



Part No: SM1P1000

Motor Protection Rotary Knob Type, 6.3-40A

| PART NO. | DESCRIPTION |
|----------|----------------------------|
| SM1R1000 | 3 Pole, 6.3A to 10A, 100kA |
| SM1R1400 | 3 Pole, 9A to 14A, 100kA |
| SM1R1800 | 3 Pole, 13A to 18A, 100kA |
| SM1R2300 | 3 Pole, 17A to 23A, 50kA |
| SM1R2500 | 3 Pole, 20A to 25A, 50kA |
| SM1R3200 | 3 Pole, 24A to 32A, 50kA |
| SM1R4000 | 3 Pole, 30A to 40A, 20kA |



Part No: SM1R1000

Motor Protection Rotary Knob Type, 35-100A

| PART NO. | DESCRIPTION |
|----------|---------------------------------|
| SM2R5000 | 3 Pole, 35A to 50A, 400V, 50kA |
| SM2R6300 | 3 Pole, 46A to 63A, 400V, 50kA |
| SM3R7500 | 3 Pole, 55A to 75A, 400V, 50kA |
| SM3R9000 | 3 Pole, 70A to 90A, 400V, 50kA |
| SM3R9900 | 3 Pole, 80A to 100A, 400V, 50kA |



Part No: SM2R5000

Side Mount Auxiliary Contact

| PART NO. | DESCRIPTION |
|----------|---------------|
| SM1X1211 | 1NO/1NC, 690V |
| SM1X1202 | 2NC, 690V |
| SM1X1220 | 2NO, 690V |



SM1X1220

Surface Mount Enclosure

• IP65 • 135mm x 80mm x 101mm



| PART NO. | DESCRIPTION |
|-----------|---|
| SM1Z1701P | Surface Mount Enclosure |
| SM1Z1702P | Surface Mount Enclosure with Emergency Stop |

Modular Time Relays

• Multifunction time relay. Multiscale. Multivoltage. 1 changeover relay output.
• 10 functions including on delay, off delay, flasher, pulse generator, latch



Part No: TMM1

| PART NO. | DESCRIPTION |
|----------|--|
| TMM1 | 0.1-1s, 1-10s, 6-60s, 1-10min, 6min-1hr, 1-10hr, 0.1-1 day, 1-10 days, ON only, OFF only |
| TMM1NFC | 40 Functions, NFC Programming |

Breaker Contactor Connection



SM1X3141P

| PART NO. | DESCRIPTION |
|-----------|--|
| SM1X3241R | Rigid Connections SM1R use with BF26-38A |
| SM1X3142R | Rigid Connections SM1P use with BF09-25D/L |
| SM1X3141P | Rigid Connections SM1P use with BF09-25A |
| SM1X3040R | Rigid Connections SM1R use with BG |
| SM1X3040P | Rigid Connections SM1P use with BG |

Front Mount Auxiliary Contact

| PART NO. | DESCRIPTION |
|----------|---------------|
| SM1X1111 | 1NO/1NC, 300V |
| SM1X1120 | 2NO, 300V |



SM1X1111

Flush Metal 22mm Pushbuttons, IP66



Part No: LPSB103

Part No: LPSB204

Part No: LPSB302

| PART NO. | DESCRIPTION |
|----------|----------------------------|
| LPSB102 | Black, Pushbutton |
| LPSB103 | Green, Pushbutton |
| LPSB104 | Red, Pushbutton |
| LPSB105 | Yellow, Pushbutton |
| LPSB106 | Blue, Pushbutton |
| LPSB108 | White, Pushbutton |
| LPSB203 | Black, Extended Pushbutton |
| LPSB203 | Green, Extended Pushbutton |
| LPSB204 | Red, Extended Pushbutton |

| PART NO. | DESCRIPTION |
|----------|-----------------------------|
| LPSB205 | Yellow, Extended Pushbutton |
| LPSB206 | Blue, Extended Pushbutton |
| LPSB208 | White, Extended Pushbutton |
| LPSB302 | Black, Shrouded Pushbutton |
| LPSB303 | Green, Shrouded Pushbutton |
| LPSB304 | Red, Shrouded Pushbutton |
| LPSB305 | Yellow, Shrouded Pushbutton |
| LPSB306 | Blue, Shrouded Pushbutton |
| LPSB308 | White, Shrouded Pushbutton |

22mm Metal Key Selector Switch



Part No: LPSS320

| PART NO. | DESCRIPTION |
|----------|---|
| LPSS320 | 2 Positions, 0 - 1, Key Extraction in 0 |
| LPSS321 | 2 Positions, 0 - 1, Key Extraction in 0 and 1 |
| LPSS330 | 3 Positions, 1 - 0 - 2, Key Extraction in 0 |
| LPSS331 | 3 Positions, 1 - 0 - 2, Key Extraction in 1 and 0 and 2 |

22mm Metal Selector Switch



Part No: LPSS120

| PART NO. | DESCRIPTION |
|----------|-----------------------|
| LPSS120 | 2 Position, 0 - 1 |
| LPSS121 | 2 Position, 0 < 1 |
| LPSS130 | 3 Position, 1 - 0 - 2 |
| LPSS131 | 3 Position, 1 > 0 < 2 |

40mm Metal Mushroom Head Pushbutton



Part No: LPSB6644

| PART NO. | DESCRIPTION |
|----------|---|
| LPSB6644 | Red Mushroom Head, Latch, Turn to Release |
| LPSB6744 | Red Mushroom Head, Latch, Pull to Release |
| LPSB6144 | Red Mushroom Head, Spring Return |

22mm Metal Push-Push Button



Part No: LPSQ103

Part No: LPSQ205

| PART NO. | DESCRIPTION |
|----------|----------------------------|
| LPSQ102 | Black, Flush Push-Push |
| LPSQ103 | Green, Flush Push-Push |
| LPSQ104 | Red, Flush Push-Push |
| LPSQ105 | Yellow, Flush Push-Push |
| LPSQ106 | Blue, Flush Push-Push |
| LPSQ108 | White, Flush Push-Push |
| LPSQ202 | Black, Extended Push-Push |
| LPSQ203 | Green, Extended Push-Push |
| LPSQ204 | Red, Extended Push-Push |
| LPSQ205 | Yellow, Extended Push-Push |
| LPSQ206 | Blue, Extended Push-Push |
| LPSQ208 | White, Extended Push-Push |

Mounting Collar

• 22mm Platinum Series Mounting Adapter



| PART NO. |
|-----------|
| LPXAU120M |

22mm Contact Element



| PART NO. | DESCRIPTION |
|----------|------------------------|
| LPXC10 | Auxiliary Contact 1 NO |
| LPXC01 | Auxiliary Contact 1 NC |

TeSys LC1K06



- Rated Thermal Current: AC3:6A
- Maximum Rated Wire Size: 2.5mm² (14AWG)
- Maximum Power 3 Phase 380-415V: 2.2kW
- Dimensions (HxWxD): 58 x 45 x 57mm

| PART NO. | DESCRIPTION |
|------------|---------------------------------------|
| LC1K0610B7 | 3 Pole, 6A, 24VAC, 1 x N/O Auxiliary |
| LC1K0610F7 | 3 Pole, 6A, 110VAC, 1 x N/O Auxiliary |
| LC1K0610U7 | 3 Pole, 6A, 230VAC, 1 x N/O Auxiliary |
| LC1K0610N7 | 3 Pole, 6A, 400VAC, 1 x N/O Auxiliary |
| LP1K0610BD | 3 Pole, 6A, 24VDC, 1 x N/O Auxiliary |

Top Mounting Auxiliary Blocks



- For use with LC1K and LP1K

| PART NO. | DESCRIPTION |
|----------|--------------------------------------|
| LA1KN11 | 1x Normally Open, 1x Normally Closed |
| LA1KN22 | 2x Normally Open, 2x Normally Closed |

Overload Relay For TeSys K Contactors



| PART NO. | CURRENT RANGE | FUSE SIZE |
|----------|---------------|-----------|
| LR2K0308 | 1.8-2.6A | 10A |
| LR2K0310 | 2.6-3.7A | 16A |
| LR2K0312 | 3.7-5.5A | 16A |
| LR2K0314 | 5.5-8A | 20A |
| LR2K0316 | 8-11.5A | 25A |
| LR2K0321 | 10-14A | 32A |
| LR2K0322 | 12-16A | 40A |

TeSys LC1K09



- Rated Thermal Current: AC3:9A
- Maximum Rated Wire Size: 2.5mm² (14AWG)
- Maximum Power 3 Phase 380-415V: 4kW
- Dimensions (HxWxD): 58 x 45 x 57mm

| PART NO. | DESCRIPTION |
|------------|---------------------------------------|
| LC1K0910B7 | 3 Pole, 9A, 24VAC, 1 x N/O Auxiliary |
| LC1K0910F7 | 3 Pole, 9A, 110VAC, 1 x N/O Auxiliary |
| LC1K0910U7 | 3 Pole, 9A, 230VAC, 1 x N/O Auxiliary |
| LP1K0910BD | 3 Pole, 9A, 24VDC, 1 x N/O Auxiliary |

TeSys LC1K12



- Rated Thermal Current: AC3:12A
- Maximum Rated Wire Size: 2.5mm² (14AWG)
- Maximum Power 3 Phase 380-415V: 5.5kW
- Dimensions (HxWxD): 58 x 45 x 57mm

| PART NO. | DESCRIPTION |
|------------|--|
| LC1K1210B7 | 3 Pole, 12A, 24VAC, 1 x N/O Auxiliary |
| LC1K1210F7 | 3 Pole, 12A, 110VAC, 1 x N/O Auxiliary |
| LC1K1210U7 | 3 Pole, 12A, 230VAC, 1 x N/O Auxiliary |
| LP1K1210BD | 3 Pole, 12A, 24VDC, 1 x N/O Auxiliary |

4 Pole Contactors, TeSys LC1K09



- Rated Thermal Current: 20A
- Maximum Rated Wire Size: 2.5mm² (14AWG)
- Dimensions (HxWxD): 58 x 45 x 57mm

| PART NO. | DESCRIPTION |
|-------------|-------------------------------|
| LC1K09004B7 | 4x N/O Poles, 20A AC1, 24VAC |
| LC1K09004U7 | 4x N/O Poles, 20A AC1, 230VAC |

LC1D09, 4kW 9A Contactor



- Rated Thermal Current: AC3:9A, AC1:25A
- AC3 Maximum Power 3 Phase 380-415V: 4kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 77 x 45 x 86mm

| PART NO. | DESCRIPTION |
|----------|---|
| LC1D09B7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D09F7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D09U7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D09N7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D09BL | 3 Pole, 24VDC, 1 x N/O 1 x N/C Auxiliary, 2.4W Low Consumption Coil |

LC1D12, 5.5kW 12A Contactor



- Rated Thermal Current: AC3:12A, AC1:25A
- AC3 Maximum Power 3 Phase 380-415V: 5.5kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 77 x 45 x 86mm

| PART NO. | DESCRIPTION |
|----------|---|
| LC1D12B7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D12F7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D12U7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D12N7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D12BL | 3 Pole, 24VDC, 1 x N/O 1 x N/C Auxiliary, 2.4W Low Consumption Coil |

LC1D18, 7.5kW 18A Contactor



- Rated Thermal Current: AC3:18A, AC1:32A
- AC3 Maximum Power 3 Phase 380-415V: 7.5kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 77 x 45 x 86mm

| PART NO. | DESCRIPTION |
|----------|---|
| LC1D18B7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D18F7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D18U7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D18N7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D18BL | 3 Pole, 24VDC, 1 x N/O 1 x N/C Auxiliary, 2.4W Low Consumption Coil |

LC1D25, 11kW 25A Contactor



- Rated Thermal Current: AC3:25A, AC1:40A
- AC3 Maximum Power 3 Phase 380-415V: 11kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 85 x 45 x 92mm

| PART NO. | DESCRIPTION |
|----------|---|
| LC1D25B7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D25F7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D25U7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D25N7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D25BL | 3 Pole, 24VDC, 1 x N/O 1 x N/C Auxiliary, 2.4W Low Consumption Coil |

LC1D32, 15kW 32A Contactor



- Rated Thermal Current: AC3:32A, AC1:50A
- AC3 Maximum Power 3 Phase 380-415V: 15kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 85 x 45 x 92mm

| PART NO. | DESCRIPTION |
|----------|---|
| LC1D32B7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D32F7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D32U7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D32N7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D32BL | 3 Pole, 24VDC, 1 x N/O 1 x N/C Auxiliary, 2.4W Low Consumption Coil |

LC1D38, 18.5kW 38A Contactor



- Rated Thermal Current: AC3:38A, AC1:50A
- AC3 Maximum Power 3 Phase 380-415V: 18.5kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 85 x 45 x 92mm

| PART NO. | DESCRIPTION |
|----------|---|
| LC1D38B7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D38F7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D38U7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D38N7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D38BL | 3 Pole, 24VDC, 1 x N/O 1 x N/C Auxiliary, 2.4W Low Consumption Coil |

LC1D40A, 18.5kW 40A Contactor



- Rated Thermal Current: AC3:40A, AC1:60A
- AC3 Maximum Power 3 Phase 380-415V: 18.5kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 122 x 55 x 120mm

| PART NO. | DESCRIPTION |
|-----------|---|
| LC1D40AB7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D40AF7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D40AU7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D40AV7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D40ABD | 3 Pole, 24VDC, 1 x N/O 1 x N/C Auxiliary |

LC1D65A, 30kW 65A Contactor



- Rated Thermal Current: AC3:65A, AC1:80A
- AC3 Maximum Power 3 Phase 380-415V: 30kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 122 x 55 x 120mm

| PART NO. | DESCRIPTION |
|-----------|---|
| LC1D65AB7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D65AF7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D65AU7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D65AV7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |

LC1D95, 45kW 95A Contactor



- Rated Thermal Current: AC3:95A, AC1:125A
- AC3 Maximum Power 3 Phase 380-415V: 45kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 127 x 85 x 130mm

| PART NO. | DESCRIPTION |
|----------|---|
| LC1D95B7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D95F7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D95U7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D95V7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |

LC1D50A, 22kW 50A Contactor



- Rated Thermal Current: AC3:50A, AC1:80A
- AC3 Maximum Power 3 Phase 380-415V: 22kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 122 x 55 x 120mm

| PART NO. | DESCRIPTION |
|-----------|---|
| LC1D50AB7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D50AF7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D50AU7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D50AV7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D50ABD | 3 Pole, 24VDC, 1 x N/O 1 x N/C Auxiliary |

LC1D80, 37kW 80A Contactor



- Rated Thermal Current: AC3:80A, AC1:125A
- AC3 Maximum Power 3 Phase 380-415V: 37kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 127 x 85 x 130mm

| PART NO. | DESCRIPTION |
|----------|---|
| LC1D80B7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D80F7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D80U7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D80V7 | 3 Pole, 400VAC, 1 x N/O 1 x N/C Auxiliary |

LC1D115, 55kW 115A Contactor



- Rated Thermal Current: AC3:115A, AC1:200A
- AC3 Maximum Power 3 Phase 380-415V: 55kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 158 x 120 x 136mm

| PART NO. | DESCRIPTION |
|-----------|---|
| LC1D115B7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D115F7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D115U7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D115N7 | 3 Pole, 415VAC, 1 x N/O 1 x N/C Auxiliary |

LC1D150, 75kW 150A Contactor

- Rated Thermal Current: AC3:150A, AC1:200A
- AC3 Maximum Power 3 Phase 380-415V: 75kW
- Standard Auxiliaries: 1x Normally Open, 1x Normally Closed
- Dimensions (HxWxD): 158 x 120 x 136mm



| PART NO. | DESCRIPTION |
|-----------|---|
| LC1D150B7 | 3 Pole, 24VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D150F7 | 3 Pole, 110VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D150U7 | 3 Pole, 230VAC, 1 x N/O 1 x N/C Auxiliary |
| LC1D150N7 | 3 Pole, 415VAC, 1 x N/O 1 x N/C Auxiliary |

4 Pole Contactors, 4N/O, TeSys LC1D

- The TeSys D range of contactors includes a four pole version offering 4 normally open contacts in most sizes. TeSys D covers up to 200A although bigger contactors are available.



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|------------------------|-----------|------------------------|
| LC1DT20B7 | 4 N/O, 24VAC, AC1 20A | LC1DT32B7 | 4 N/O, 24VAC, AC1 32A |
| LC1DT20F7 | 4 N/O, 110VAC, AC1 20A | LC1DT32F7 | 4 N/O, 110VAC, AC1 32A |
| LC1DT20U7 | 4 N/O, 230VAC, AC1 20A | LC1DT32U7 | 4 N/O, 230VAC, AC1 32A |
| LC1DT20BD | 4 N/O, 24VDC, AC1 20A | LC1DT32BD | 4 N/O, 24VDC, AC1 32A |
| LC1DT25B7 | 4 N/O, 24VAC, AC1 25A | LC1DT40B7 | 4 N/O, 24VAC, AC1 40A |
| LC1DT25F7 | 4 N/O, 110VAC, AC1 25A | LC1DT40F7 | 4 N/O, 110VAC, AC1 40A |
| LC1DT25U7 | 4 N/O, 230VAC, AC1 25A | LC1DT40U7 | 4 N/O, 230VAC, AC1 40A |
| LC1DT25BD | 4 N/O, 24VDC, AC1 25A | LC1DT40BD | 4 N/O, 24VDC, AC1 40A |

4 Pole Contactor, 2N/O 2N/C, TeSys LC1D

- The TeSys D range of contactors includes a four pole version offering 2 normally open, 2 normally closed in most sizes. TeSys D covers up to 200A although bigger contactors are available.



| PART NO. | DESCRIPTION |
|-----------|-----------------------------|
| LC1D098F7 | 2 N/O 2N/C, 110VAC, AC1 20A |
| LC1D098U7 | 2 N/O 2N/C, 230VAC, AC1 20A |
| LC1D128F7 | 2 N/O 2N/C, 110VAC, AC1 25A |
| LC1D128U7 | 2 N/O 2N/C, 230VAC, AC1 25A |
| LC1D188F7 | 2 N/O 2N/C, 110VAC, AC1 32A |
| LC1D188U7 | 2 N/O 2N/C, 230VAC, AC1 32A |

Overload Relay for LC1D09-D38 Contactors



| PART NO. | CURRENT RANGE | FUSE SIZE | PART NO. | CURRENT RANGE | FUSE SIZE |
|----------|---------------|-----------|----------|---------------|-----------|
| LRD02 | 0.16-0.25A | 2A | LRD12 | 5.5-8A | 20A |
| LRD03 | 0.25-0.4A | 2A | LRD14 | 7-10A | 20A |
| LRD04 | 0.4-0.63A | 2A | LRD16 | 9-13A | 25A |
| LRD05 | 0.63-1A | 4A | LRD21 | 12-18A | 35A |
| LRD06 | 1-1.6A | 4A | LRD22 | 16-24A | 50A |
| LRD07 | 1.6-2.5A | 6A | LRD32 | 23-32A | 63A |
| LRD08 | 2.5-4A | 10A | LRD35 | 30-38A | 80A |
| LRD10 | 4-6A | 16A | | | |

Overload Relay for LC1D40-D65 Contactors



| PART NO. | CURRENT RANGE | FUSE SIZE |
|----------|---------------|-----------|
| LRD313 | 9-13A | 25A |
| LRD318 | 12-18A | 32A |
| LRD325 | 16-25A | 50A |
| LRD332 | 23-32A | 63A |
| LRD340 | 25-40A | 80A |
| LRD350 | 37-50A | 100A |
| LRD365 | 48-65A | 100A |

Overload Relay for LC1D80-D95 Contactors



| PART NO. | CURRENT RANGE | FUSE SIZE |
|----------|---------------|-----------|
| LRD3361 | 55-70A | 125A |
| LRD3363 | 63-80A | 125A |
| LRD3365 | 80-104A | 160A |

Overload Relay for LC1D115-D150 Contactors



| PART NO. | CURRENT RANGE | FUSE SIZE |
|----------|---------------|-----------|
| LRD4365 | 80-104A | 200A |
| LRD4367 | 95-120A | 200A |
| LRD4369 | 110-140A | 250A |

Auxiliaries for LC1D Contactors



| PART NO. | DESCRIPTION |
|----------|--|
| LADN11 | Top mounting auxiliary 1x N/O, 1x N/C |
| LADN20 | Top mounting auxiliary 2xN/O |
| LADN02 | Top mounting auxiliary 2xN/C |
| LADN22 | Top mounting auxiliary 2xN/O, 2xN/C |
| LADN13 | Top mounting auxiliary 1xN/O, 3xN/C |
| LADN40 | Top mounting auxiliary 4xN/O |
| LADN04 | Top mounting auxiliary 4xN/C |
| LADN31 | Top mounting auxiliary 3xN/O, 1xN/C |
| LAD8N11 | Side mounting auxiliary 1x N/O, 1x N/C |
| LAD8N20 | Side mounting auxiliary 2xN/O |
| LAD8N02 | Side mounting auxiliary 2xN/C |

Clip-on Timers with 1x N/O, 1x N/C Contacts



| PART NO. | DESCRIPTION |
|----------|---------------------------------|
| LADT2 | On-delay Timer 0.1-30 Seconds |
| LADR2 | Off-delay Timer 0.1-30 Seconds |
| LADS2 | Star Delta Timer 0.1-30 Seconds |

Auxiliaries for LC1D09-D38 Contactors



| PART NO. | DESCRIPTION |
|----------|--|
| LAD9V2 | Mechanical interlock |
| LAD9R1 | Mechanical interlock kit including power connection for reversing contactors |
| LAD9R1V | Mechanical and electrical interlock kit including power connections as above |
| LAD7B106 | Terminal block for remote mounting of overload relay on TS35 rail |
| LAD4RCU | RC coil suppressor 110-240V AC Clips to side of contactor |

Accessories for LC1D40A-D65 Contactors



| PART NO. | DESCRIPTION |
|----------|---|
| LAD4CM | Mechanical interlock LC1D40A - D65A |
| LAD9R3 | Mechanical interlock kit including power connections for reversing contactors |
| LAD96560 | Everlink terminal block for remote mounting of overload relay |
| LAD4RC3U | RC coil suppressor 110-240V AC Clips to front of contactor Suits LC1D40A to LC1D65A |

NEW! TeSys Thermal-Magnetic Motor Circuit Breakers

GV2ME Motor Circuit Breaker with Push Button

• Dimensions (WxH): 45x89mm



| PART NO. | THERMAL SETTING RANGE | MOTOR RATING KW | CONTACTOR |
|----------|-----------------------|-----------------|-------------|
| GV2ME03 | 0.25-0.4A | 0.09 | LC1K06/D09 |
| GV2ME04 | 0.4-0.63A | 0.12 | LC1K06/D09 |
| GV2ME05 | 0.63-1A | 0.25 | LC1K06/D09 |
| GV2ME06 | 1-1.6A | 0.55 | LC1K06/D09 |
| GV2ME07 | 1.6-2.5A | 0.75 | LC1K06/D09 |
| GV2ME08 | 2.5-4A | 1.5 | LC1K06/D09 |
| GV2ME10 | 4-6.3A | 2.2 | LC1K06/D09 |
| GV2ME14 | 6-10A | 4 | LC1K09/D09 |
| GV2ME16 | 9-14A | 5.5 | LC1K012/D09 |
| GV2ME20 | 13-18A | 7.5 | LC1D18 |
| GV2ME21 | 17-23A | 9 | LC1D25 |
| GV2ME22 | 20-25A | 11 | LC1D25 |
| GV2ME32 | 24-32A | 15 | LC1D32 |

GV2P Motor Circuit Breaker with Rotary Knob

• Dimensions (WxH): 45x89mm



| PART NO. | THERMAL SETTING RANGE | MOTOR RATING KW | CONTACTOR |
|----------|-----------------------|-----------------|-----------|
| GV2P06 | 1-1.6A | 0.55 | LC1D09 |
| GV2P07 | 1.6-2.5A | 0.75 | LC1D09 |
| GV2P08 | 2.5-4A | 1.5 | LC1D09 |
| GV2P10 | 4-6.3A | 2.2 | LC1D09 |
| GV2P14 | 6-10A | 4 | LC1D12 |
| GV2P16 | 9-14A | 5.5 | LC1D25 |
| GV2P20 | 13-18A | 7.5 | LC1D25 |
| GV2P21 | 17-23A | 9 | LC1D25 |
| GV2P22 | 20-25A | 11 | LC1D32 |
| GV2P32 | 24-32A | 15 | LC1D32 |

Undervoltage trips for GV2 & GV3

• Right side mounting



| PART NO. | DESCRIPTION |
|----------|---------------------------|
| GVAU225 | 230V AC Undervoltage Trip |

Accessories for GV2 Breakers

| PART NO. | DESCRIPTION |
|----------|---|
| GV2AF01 | Combination block for mounting GV2 and TeSys K contactors |
| GV2AF3 | Combination block for mounting GV2 and TeSys D LC1D09 - 38 contactors |
| GV1L3 | Top mounting current limiter |
| GV1G09 | Top mounting terminal block for supply to one or more busbar sets |
| GV2G245 | 45mm pitch 3 pole busbar - 2 Tap-offs |
| GV2G345 | 45mm pitch 3 pole busbar - 3 Tap-offs |
| GV2G445 | 45mm pitch 3 pole busbar - 4 Tap-offs |
| GV2G254 | 54mm pitch 3 pole busbar - 2 Tap-offs |
| GV2G354 | 54mm pitch 3 pole busbar - 3 Tap-offs |
| GV2G454 | 54mm pitch 3 pole busbar - 4 Tap-offs |
| GV2G554 | 54mm pitch 3 pole busbar - 5 Tap-offs |
| GV1G10 | Cover for unused busbar outlets |



GV-P Motor Circuit Breaker with Rotary Knob

• Dimensions (WxH): 55x132mm



| PART NO. | THERMAL SETTING RANGE | MOTOR RATING KW | CONTACTOR |
|----------|-----------------------|-----------------|-----------|
| GV3P40 | 30-40A | 18.5 | LC1D40A |
| GV3P50 | 37-50A | 22 | LC1D50A |
| GV3P65 | 48-65A | 30 | LC1D65A |

Auxiliaries for GV2 Breakers

| PART NO. | DESCRIPTION |
|----------|---|
| GVAE11 | Front mounting auxiliary 1x N/O, 1x N/C |
| GVAE20 | Front mounting auxiliary 2x N/O |
| GVAN11 | Side mounting auxiliary 1x N/O, 1x N/C Left hand mounting |
| GVAN20 | Side mounting auxiliary 2x N/O Left hand mounting |
| GVAD1010 | Fault signalling N/O contact + N/C auxiliary Left hand mounting |
| GVAD0101 | Fault signalling N/C contact + N/C auxiliary Left hand mounting |



NEW! XB4 Metal Bezel 22.5mm Control Units with Fixing Collar

Momentary Flush Pushbutton Actuators with Fixing Collar & 1 N/O Contact



| PART NO. | DESCRIPTION |
|----------|-------------|
| XB4BA21 | Black |
| XB4BA31 | Green |
| XB4BA42 | Red |

| PART NO. | DESCRIPTION |
|----------|-------------|
| XB4BA51 | Yellow |
| XB4BA61 | Blue |

Momentary Flush Pushbutton Actuators with Clear Boot, Fixing Collar & 1 N/O Contact



| PART NO. | DESCRIPTION |
|----------|--------------------------------|
| XB4BP31 | Green with Clear Silicone Boot |

Selector Switches with Fixing Collar



| PART NO. | DESCRIPTION |
|----------|----------------------------------|
| XB4BD21 | 2 Position, 1xN/O |
| XB4BD25 | 2 Position, 1xN/O 1xN/C |
| XB4BD33 | 3 Position, Stay Put, 2xN/O |
| XB4BD53 | 3 Position, Spring Return, 2xN/O |

Key Switches, Key No.455, with Fixing Collar & 1 N/O Contact



| PART NO. | DESCRIPTION |
|----------|----------------------------------|
| XB4BG41 | 2 Position Key Switch - Stay Put |

NEW! XB4 Metal Bezel 22.5mm Illuminated Control, Integral LED with Fixing Collar

Plain Pilot Lamp LED with Fixing Collar



| PART NO. | DESCRIPTION |
|----------|--------------------|
| XB4BVB1 | White, 24V AC/DC |
| XB4BVB3 | Green, 24V AC/DC |
| XB4BVB4 | Red, 24V AC/DC |
| XB4BVB5 | Yellow, 24V AC/DC |
| XB4BVB6 | Blue, 24V AC/DC |
| XB4BVG1 | White, 110-120V AC |
| XB4BVG3 | Green, 110-120V AC |
| XB4BVG4 | Red, 110-120V AC |

| PART NO. | DESCRIPTION |
|----------|---------------------|
| XB4BVM1 | White, 230-240V AC |
| XB4BVM3 | Green, 230-240V AC |
| XB4BVM4 | Red, 230-240V AC |
| XB4BVM5 | Yellow, 230-240V AC |

Illuminated Flush LED Pushbutton with Fixing Collar



| PART NO. | DESCRIPTION |
|-----------|----------------------------------|
| XB4BW35B5 | White, 24V AC/DC, 1xN/O 1x N/C |
| XB4BW33B5 | Green, 24V AC/DC, 1xN/O 1x N/C |
| XB4BW34B5 | Red, 24V AC/DC, 1xN/O 1x N/C |
| XB4BW35B5 | Yellow, 24V AC/DC, 1xN/O 1x N/C |
| XB4BW36B5 | Blue, 24V AC/DC, 1xN/O 1x N/C |
| XB4BW33G5 | Green, 110-120V AC, 1xN/O 1x N/C |
| XB4BW33M5 | Green, 230-240V AC, 1xN/O 1x N/C |
| XB4BW34M5 | Red, 230-240V AC, 1xN/O 1x N/C |
| XB4BW3465 | Red, 250V AC, 1xN/O 1x N/C |

Complete Potentiometer Ø22, 10K



| PART NO. | DESCRIPTION |
|--------------|---|
| XB4BD912R10K | Head 22mm + Mounting base + Potentiometer 10K |

Schneider Electric **NEW!** XB4 Metal Bezel 22.5mm
Emergency Stops with Fixing Collar

Emergency Stops Actuators,
with Fixing Collar

| PART NO. | DESCRIPTION |
|------------------|--|
| XB4BS8442 | Twist to release Emergency Stop, 1x NC |
| XB4BS8444 | Twist to release Emergency Stop, 2x NC |
| XB4BS8445 | Twist to release Emergency Stop, 1x N/O + 1x N/C |



Schneider Electric **NEW!** XB4 Metal Bezel
22.5mm Control Units

Momentary
Flush Pushbutton
Actuators, IP66

| PART NO. | DESCRIPTION |
|---------------|-------------|
| ZB4BA1 | White |
| ZB4BA2 | Black |
| ZB4BA3 | Green |
| ZB4BA4 | Red |
| ZB4BA5 | Yellow |

| PART NO. | DESCRIPTION |
|-----------------|------------------------|
| ZB4BA6 | Blue |
| ZB4BA334 | White with Black Arrow |
| ZB4BA335 | Black with White Arrow |



Momentary Extended
Pushbutton
Actuators, IP66

| PART NO. | DESCRIPTION |
|---------------|-------------|
| ZB4BL2 | Black |
| ZB4BL3 | Green |
| ZB4BL4 | Red |



Fixing Collars &
Contact Blocks,
Screw Terminals

| PART NO. | DESCRIPTION |
|-----------------|--|
| ZB4BZ101 | Fixing collar with 1x N/O block |
| ZB4BZ102 | Fixing collar with 1x N/C block |
| ZB4BZ103 | Fixing collar with 2x N/O block |
| ZB4BZ104 | Fixing collar with 2x N/C block |
| ZB4BZ105 | Fixing collar with 1x N/O and 1x N/C block |
| ZB4BZ141 | Fixing collar with 1x N/O and 2x N/C block |
| ZBE101 | Single N/O contact block |
| ZBE102 | Single N/C contact block |



Legend Plates

| PART NO. | DESCRIPTION |
|----------------|-----------------------------------|
| ZBY4101 | Blank, White or Yellow Background |
| ZBY2304 | STOP |
| ZBY2330 | EMERGENCY STOP |



Long Handle Selector
Switches, IP66

| PART NO. | DESCRIPTION |
|---------------|--|
| ZB4BJ2 | 2 Position Selector Switch - Stay Put |
| ZB4BP4 | 3 Position Selector Switch - Spring Return |



Key Switches,
Key No.455, IP66

| PART NO. | DESCRIPTION |
|---------------|---|
| ZB4BG2 | 2 Position Key Switch - Stay Put |
| ZB4BG4 | 2 Position Key Switch - Stay Put Key removable in both positions |
| ZB4BG6 | 2 Position Key Switch - Spring Return |
| ZB4BG3 | 2 Position Key Switch - Stay Put Key removable in centre only |
| ZB4BG7 | 3 Position Key Switch - Spring Return |



Schneider Electric **NEW!** XB4 Metal Bezel 22.5mm
Illuminated Control, Integral LED

LED Pilot light Head Only

| PART NO. | DESCRIPTION |
|-----------------|-------------|
| ZB4BV013 | White |
| ZB4BV033 | Green |
| ZB4BV043 | Red |
| ZB4BV053 | Yellow |
| ZB4BV063 | Blue |



Illuminated Flush LED
Pushbutton Head

| PART NO. | DESCRIPTION |
|-----------------|-------------|
| ZB4BW313 | White |
| ZB4BW333 | Green |
| ZB4BW343 | Red |
| ZB4BW353 | Yellow |
| ZB4BW363 | Blue |



Double Illuminated
LED Pushbutton, IP66

| PART NO. | DESCRIPTION |
|--------------------|--|
| ZB4BW7A3741 | 2 Flush Buttons, IP66 |
| ZB4BW7L3741 | Green Flush Button, Red Projecting, IP66 |



Integral LED Pilot
Lamp Body

| PART NO. | DESCRIPTION |
|---------------|------------------------|
| ZB4VB1 | White, up to 24V AC/DC |
| ZB4VG1 | White, 110-120V AC/DC |
| ZB4VM1 | White, 230-240V AC/DC |



Illuminated Selector
Switch

| PART NO. | DESCRIPTION |
|------------------|---|
| ZB4BK1233 | Green illuminated 2 position selector switch - Stay Put |
| ZB4BK1243 | Red illuminated 2 position selector switch - Stay Put |



Emergency
Stop Legend

| PART NO. | DESCRIPTION |
|----------------|---------------------------------------|
| ZBY9320 | 3D Legend with 'Emergency Stop', 60mm |
| ZBY8330 | Legend with 'Emergency Stop', 90mm |



Integral LED Pilot
Lamp Body with
Lamp Test

| PART NO. | DESCRIPTION |
|--------------|-----------------|
| ZBVB1 | White, 24V |
| ZBVG1 | White, 110-120V |
| ZBVM1 | White, 230V |



LED Light Block/
Contact Assembly

• Up to 24 AC/DC

| PART NO. | DESCRIPTION |
|------------------|-------------|
| ZB4BW0B11 | White |



XB4 Metal Bezel 22.5mm Emergency
Stops Actuators, IP66

| PART NO. | DESCRIPTION |
|-----------------|--|
| ZB4BT84 | Pull to release Emergency Stop - Head 40mm Trigger Action & Mechanical Latching |
| ZB4BS834 | Twist to release Emergency Stop - Head 30mm Trigger Action & Mechanical Latching |

| PART NO. | DESCRIPTION |
|-----------------|--|
| ZB4BS844 | Twist to release Emergency Stop - Head 40mm Trigger Action & Mechanical Latching |
| ZB4BS944 | Key to release Emergency Stop - Head 40mm Trigger Action & Mechanical Latching |
| ZBZ1605 | Metal Mushroom Head Yellow Guard |



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COMMERCIAL INFRA-RED HEATING PANELS

Free up floor space with Flexel commercial panels, that heat exactly where it's needed and help cut your running costs. Ideal for offices, factories and more

ECOSUN C+

ECOSUN C+ infrared heating ceiling cassettes provide cost effective, discrete and efficient comfort as either primary or complimentary heating in localised and hard to heat areas.

Designed specifically for easy installation into a suspended ceiling grid, the 300W panel directly replaces one 600mm x 600mm ceiling tile. The 600W panel replaces two 600mm x 600mm ceiling tiles.



ECOSUN S+

Ecosun S+ Infrared Panels are an ideal way of providing thermal comfort in commercial and industrial buildings. They are specifically designed for high level mounting. They can be horizontally ceiling mounted with an auxiliary frame or suspended on drop rods or chains. They are only 60mm deep and typical applications include large volume spaces where conventional warm air convection heating systems would be uneconomic. These include; Supermarkets, Gymnasiums, Showrooms, Factories and Warehouses.



ECOSUN TH

The ECOSUN TH is a no glare, long wavelength, infrared heater. Constructed from powder coated black profile, its modern clean and elegant design allows it to be easily fitted in a multitude of domestic or commercial environments where heat is required without the glare. Ideal for enclosed terraces, conservatories, reception areas, churches, cafes, restaurants, shops, zoos and many more.

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8 Pin Plug-in Relay

- 2 Pole CO, 10A
- Lockable test button & LED indicator
- DIN Rail sockets available

| PART NO. | VOLTAGE |
|------------|---------|
| R2-12VDC | 12Vdc |
| R2-24VAC | 24Vac |
| R2-24VDC | 24Vdc |
| R2-110VAC | 110Vac |
| R2-240VAC | 230Vac |
| 10FF-2Z-C2 | Socket |



11 Pin Plug-in Relay

- 3 Pole CO, 10A
- Lockable test button & LED indicator
- DIN Rail sockets available

| PART NO. | VOLTAGE |
|------------|---------|
| R3-12VDC | 12Vdc |
| R3-24VAC | 24Vac |
| R3-24VDC | 24Vdc |
| R3-110VAC | 110Vac |
| R3-240VAC | 230Vac |
| 10FF-3Z-C3 | Socket |



14 Pin Plug-in Relay

- 4 Pole CO, 5A
- Lockable test button & LED indicator
- DIN Rail sockets available

| PART NO. | VOLTAGE |
|------------|---------|
| Z4-24VAC | 24Vac |
| Z4-24VDC | 24Vdc |
| Z4-110VAC | 110Vac |
| Z4-240VAC | 240Vac |
| 18FF-4Z-C7 | Socket |
| 18FF-KRC | Clip |

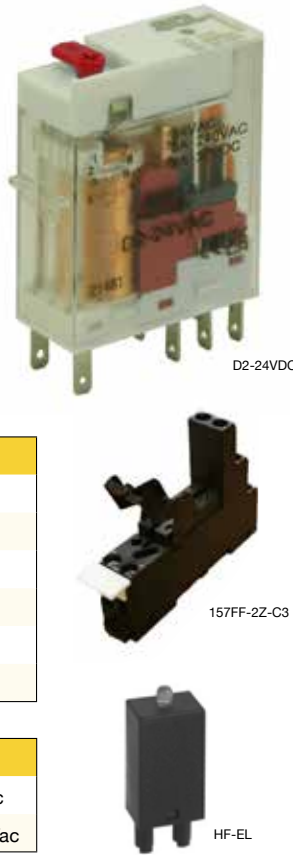


8 Pin Miniature Relay

- 2 Pole CO, 5A
- Change over contacts
- AC & DC Coils
- Lockable test button, flag & LED indicator
- Industry standard terminations
- DIN Rail sockets available

| PART NO. | VOLTAGE |
|-------------|---------|
| D2-12VDC | 12Vdc |
| D2-24VAC | 24Vac |
| D2-24VDC | 24Vdc |
| D2-110VAC | 110Vac |
| D2-240VAC | 230Vac |
| 157FF-2Z-C3 | Socket |

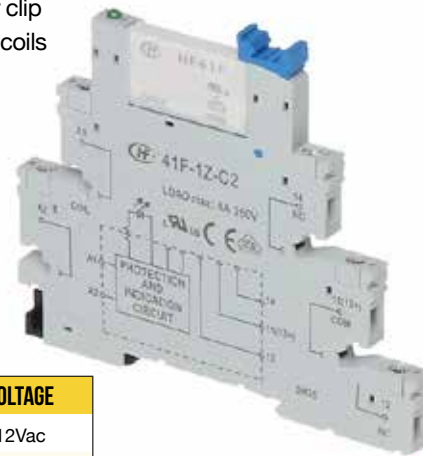
| PART NO. | DESCRIPTION |
|----------|-------------------|
| HF-EL | Diode, 6-24Vac |
| HF-EN | Diode, 110-240Vac |



Slimline Interface Relay

- 6.3mm width relay interface module
- Low power consumption
- DIN rail mount
- 6 Amp 250VAC changeover contact
- Supplied assembled
- Built in LED & ejector clip
- Multi voltage AC/DC coils

| PART NO. | VOLTAGE |
|-----------------|---------|
| 41F-1Z-C2-1-12 | 12Vac |
| 41F-1Z-C2-1-24 | 24Vac |
| 41F-1Z-C2-3-125 | 110Vac |



NEW! YSD-S Series DIN Rail Mount Switch Mode Power Supplies

- Compact modular stepped design
- Output 15W to 100W
- Input range 90-264VAC / 127-370VDC
- Output voltages 24VDC*
- Adjustable DC output voltage
- Built in voltage adjustment
- Power on LED
- Short circuit, overload & over voltage protection
- cULus, UKCA & CE Approved

| PART NO. | POWER | DIMENSIONS (H X W X D) | OUTPUT |
|-----------------|-------|------------------------|-----------------|
| YSD15S-1201250 | 15W | 90 x 18 x 58mm | 12VDC 1.25 Amps |
| YSD15S-2400630 | 15W | 90 x 18 x 58mm | 24VDC 0.63 Amps |
| YSD30S-2401250 | 30W | 90 x 35 x 58mm | 24VDC 1.5 Amps |
| YSD60S-2402500 | 60W | 90 x 52 x 58mm | 24VDC 2.5 Amps |
| YSD100S-2404170 | 100W | 90 x 70.2 x 58.4mm | 24VDC 4.17 Amps |

* Voltages 5V, 12V, 15V & 48VDC available upon request



NEW! YSD-L Series DIN Rail Mount Switch Mode Power Supplies

- Compact modular stepped design
- Output 20W to 96W
- Input range 90-264VAC / 127-370VDC
- Output voltages 24VDC*
- Adjustable DC output voltage
- Built in voltage adjustment
- Power on LED
- Short circuit, overload & over voltage protection
- cULus, UKCA & CE Approved

| PART NO. | POWER | DIMENSIONS (H X W X D) | OUTPUT |
|-----------------|-------|------------------------|-----------------|
| YSD20L-1201670 | 20W | 92 x 23 x 100mm | 12VDC 1.25 Amps |
| YSD20L-2401000 | 20W | 92 x 23 x 100mm | 24VDC 1 Amps |
| YSD60L-24001700 | 40W | 92 x 41 x 100mm | 24VDC 1.7 Amps |
| YSD60L-24002500 | 60W | 92 x 41 x 58mm | 24VDC 2.5 Amps |
| YSD100L-2404000 | 96W | 92 x 70.2 x 58.4mm | 24VDC 4 Amps |

* Voltages 5V, 12V, 15V & 48VDC available upon request



NEW! YSD-L Series DIN Rail Mount Switch Mode Power Supplies

- Metal frame design
- Output 75W to 480W
- Input range 90-264VAC / 127-370VDC
- Output voltages 24VDC*
- Adjustable DC output voltage
- Built in voltage adjustment
- Power on LED
- Short circuit, overload & over voltage protection
- cULus, UKCA & CE Approved

| PART NO. | POWER | DIMENSIONS (H X W X D) | OUTPUT |
|------------------|-------|------------------------|----------------|
| YSDN75-2403200 | 20W | 92 x 23 x 100mm | 24VDC 1 Amps |
| YSDN150-24005000 | 40W | 92 x 41 x 100mm | 24VDC 1.7 Amps |
| YSDN240-24010000 | 60W | 92 x 41 x 58mm | 24VDC 2.5 Amps |
| YSDN480-24020000 | 96W | 92 x 70.2 x 58.4mm | 24VDC 4 Amps |

* Voltages 5V, 12V, 15V & 48VDC available upon request





Industrial

Multifunction Timer Relay

- Time range: 0.1s - 100 hours
- Mounting: DIN rail
- Supply voltage: 24V DC, 24V - 240V AC
- Current maximum: 5A
- Contact configuration: SPDT
- Mode of operation: Delay on, delay on release, double interval, interval on, trigger open, symmetrical recycler off, symmetrical recycler on



| PART NO. |
|----------|
| ERSMFT24 |



STM Series Multi Function Modular Timers

- Multi function, 10 functions
- Multi voltage, 12V-240V AC/DC
- 17.5mm width
- Time range: 0.1 second to 10 days
- DIN rail mountable
- Power and output LED
- Time function a, b, c, d, e, f, g, h, i & j



| PART NO. | DESCRIPTION |
|----------|--|
| STM-10 | SPCO, 16A Multi Function DIN Rail Mount Timer 12-240VAC/DC |
| STM-102 | DPCO, 16A Multi Function DIN Rail Mount Timer 12-240VAC/DC |



STS Series Digital Time Switches

- Daily/Weekly digital time switch
- 230V AC & 12V-240V AC/DC versions
- 35mm width
- DIN rail mountable
- Automatic summer (BST) / winter (GMT) conversion
- Memory battery backup
- 100 program locations (50 on/50 off)
- Minimum program time 1 second, ideal for school bell applications
- 16 Amp contact rating



| PART NO. | DESCRIPTION |
|------------|---|
| STS-DW | Single Channel Daily or Weekly Programmable Time Switch 12-24VAC/DC |
| STS-DW-230 | Single Channel Daily or Weekly Programmable Time Switch 230VAC |



STS-D Star Delta Timer

- Single pole
- 16A contact rating
- Star - Delta time function
- Multi voltage, 12V-240V AC/DC
- 17.5mm width
- Star time range: 0.1 seconds to 10 minutes
- Delta time range: 0.1 seconds to 1 second
- DIN rail mountable
- Power and timing LED



| PART NO. | DESCRIPTION |
|----------|---|
| STS-D | DPCO 16A Star Delta DIN Rail Mount Timer 12-240VAC/DC |



STA-C Asymmetric Cycler Timer

- Asymmetric cycler function
- Multi voltage, 12V-240V AC/DC
- 17.5mm width
- Time range: 0.1 second to 10 days
- DIN rail mountable
- Power and timing LED



| PART NO. | DESCRIPTION |
|----------|--|
| STA-C | SPCO 16A Asymmetric Cycler DIN Rail Mount Timer 12-240VAC/DC |



DIN Rail Mount Current Monitoring Relay

- Current monitoring relay
- Multi voltage, 12V-240V AC/DC & 24V DC
- 17.5mm width
- Built in power up delay and tripping delay
- Time range: 0.5 second to 10 seconds
- DIN rail mountable
- Power and output LED
- Single pole 16 Amp contact rating



| PART NO. | DESCRIPTION |
|----------|---|
| SCR-1A | 0.1-1A DIN Rail Mount Current Monitoring Relay 24-240VAC/24VDC |
| SCR-2A | 0.2-5A DIN Rail Mount Current Monitoring Relay 24-240VAC/24VDC |
| SCR-8A | 0.8-8A DIN Rail Mount Current Monitoring Relay 24-240VAC/24VDC |
| SCR-16A | 1.6-16A DIN Rail Mount Current Monitoring Relay 24-240VAC/24VDC |



Modular Mechanical Latching Relay

- Mechanically (impulse) latching
- Continuously rated coil
- Manual mechanical override button
- 17.5mm width
- DIN rail mount
- CE & UKCA approved



| PART NO. | DESCRIPTION |
|--------------|---|
| SCLR2-24VAC | 2 Pole 16A Modular Mechanical Latching Relay 24VAC |
| SCLR2-110VAC | 2 Pole 16A Modular Mechanical Latching Relay 110VAC |
| SCLR2-230VAC | 2 Pole 16A Modular Mechanical Latching Relay 230VAC |
| SCLR2-12VDC | 2 Pole 16A Modular Mechanical Latching Relay 12VDC |
| SCLR2-24VDC | 2 Pole 16A Modular Mechanical Latching Relay 24VDC |

SCLR2-230VAC



Phase Under & Over Voltage Monitoring Relay

- Phase under & over voltage monitoring relay
- Selectable voltage
- Time range: 0.1 second to 10 seconds
- 17.5mm width
- DIN rail mountable
- Power and output LED
- UKCA & CE approved
- Single pole 10 Amp contact rating



| PART NO. | DESCRIPTION |
|----------|---|
| SVR-3 | 3 Phase Under & Over Voltage Monitoring Relay |
| SVR-3N | 3 Phase & Neutral Under & Over Voltage Monitoring Relay |



RJ45 Panel Mount Connector

- Female to female RJ45 connector
- Panel mount
- IP65 ingress protection
- 1.2A current rating
- 42V max. voltage
- Gold plated contacts
- 28mm cut out
- Tethered 1/4 turn cap



| PART NO. |
|----------|
| CN-RJ45 |



Modular Electrical Latching Relay

- Electrically latching (requires power at all times)
- Multi voltage, 12V-240V AC/DC
- 17.5mm width
- Power and output LED
- Positional memory in the event of power failure
- UKCA & CE approved



| PART NO. | DESCRIPTION |
|----------|---|
| SLR-2 | 2 Pole 16A Modular Electrical Latching Relay 12-240VAC/DC |



Phase Sequence & Phase Failure Monitoring Relay

- Phase sequence & phase failure monitoring relay
- 17.5mm width
- DIN rail mountable
- Power and output LED
- UKCA & CE approved
- Single pole 10 Amp contact rating



| PART NO. | DESCRIPTION |
|----------|---|
| SPR-415 | 3 Phase Sequence & Phase Failure Monitoring Relay |
| SPR-415N | 3 Phase & Neutral Sequence & Phase Failure Monitoring Relay |



RJ45 Unmanaged Industrial Ethernet Switch

- AC/DC Voltages 18-30VAC/12-48VDC
- Dual/redundant power inputs
- Operating temperature: -10°C to 60°C
- Rugged Aluminium IP30 DIN rail mount housing
- Dual LED power supply indication
- Full LED Link/ACT indication
- Selectable storm protection via DIP switch



| PART NO. | NO. OF PORTS |
|------------------|--------------|
| OPAL5-E-5T-LV-LV | 5 |
| OPAL8-E-8T-LV-LV | 8 |



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Single Phase kWh Meter

- Single phase wall mounted kWh meter, for billing and monitoring consumption of electricity
- Import monitoring only
- Direct connection
- 100A rated



| PART NO. |
|----------|
| ECA2.Z |

Single Phase Multi Tariff kWh Meter

- Wall mounted single phase digital multi-tariff kWh meter
- Direct connection timer fitted for night/day rate settings
- 100A rated



| PART NO. |
|----------|
| EMA1.AY |

Single Phase kWh Meter with Extended Cover

- Wall mounted kWh meter for billing and consumption of electricity on a single phase supply.
- Import, export and NET monitoring
- C/W extension cover
- Direct connection
- 100A rated



| PART NO. | DESCRIPTION |
|--------------|---|
| ECA2.ETC | 1Ph 100A kWh Meter Direct Connect with Ext Cover- Import |
| ECA2.I/E-ETC | 1Ph 100A kWh Meter Direct Connect with Ext Cover- Import / Export |
| ECA2.NETETC | 1Ph 100A kWh Meter Direct Connect with Ext Cover- Import / Export / NET |

Single Phase kWh Smart Meter

- Wall mounted single phase smart meter
- C/W sim card for remote reading
- Ideal for landlords
- 100A rated



| PART NO. |
|----------|
| EMGSM1 |

Smart Prepayment Online Top Up Meter (Electricity Only)

- Single phase top up meter
- Payments made online via secure app
- Direct connected
- Ideal for Landlords
- No cash collecting
- 100A rated
- Import monitoring



| PART NO. |
|----------|
| EMA1 |

3 Phase kWh Meter

- Accuracy Class A and B
- Fully MID and MiR approved
- 100A direct connected
- Measure Import Active energy and Export active energy (Optional)
- Option for reactive energy measurement
- Pulsed output
- IP54
- Double insulated
- Long terminal cover (short cover optional)



| PART NO. |
|----------|
| EMP1.AV |

3 Phase 4 Wire kWh Smart Meter

- GSM output for remote readings
- Direct connected
- Import & Export monitoring
- Ideal for larger residential /light industrial installations
- 100A rated



| PART NO. |
|----------|
| EMP1.AX |

Single Phase Digital kWh Meter

- Din rail mounting digital single phase kWh meter
- MID approved
- Ideal for sub billing applications



| PART NO. | DESCRIPTION |
|--------------|--|
| SDM120D | Single module, 45A direct connection |
| SDM230DR-MOD | 2 module, 100A direct connection, Pulsed, Modbus outputs |

3 Phase 4 Wire Multi Tariff kWh Meter

- CT operated (order separately)
- C/W sim card for remote reading
- Import and Export readings.



| PART NO. |
|------------|
| MT174CT200 |

Miniature Split Core Current Transformer

- The split core current transformers work in conjunction with any 5A CT operated Electricity Meters



| PART NO. | AMPS |
|------------|------|
| CT100SPLIT | 100 |
| CT200SPLIT | 200 |



Part Number: STJB50G

Part Number: STJB50M



NEW! Enclosed Stud Terminals

- 4 Pole Enclosed stud terminals
- Cable size 50, 95, 150 & 240mm²
- Metal or GRP Enclosures
- Metal IP65 RAL7035 Weatherproof Enclosure
- Metal Enclosure has removable top & bottom glad plates
- GRP Enclosure has IK10 impact protection
- Supplied with phase colour coded covers
- Conforms to EN947-7-1, UKCA & CE approved
- Customised versions available

Metal

| PART NO. | DESCRIPTION | DIMENSIONS (H X W X D) |
|----------|--|------------------------|
| STJB50M | 150 Amp 4 Pole Metal Enclosed Stud Terminal M8 50mm sq | 400 x 300 x 150mm |
| STJB70M | 192 Amp 4 Pole Metal Enclosed Stud Terminal M8 80mm sq | 500 x 400 x 200mm |
| STJB95M | 232 Amp 4 Pole Metal Enclosed Stud Terminal M8 95mm sq | 500 x 400 x 200mm |
| STJB120M | 269 Amp 4 Pole Metal Enclosed Stud Terminal M10 120mm sq | 600 x 400 x 200mm |
| STJB150M | 309 Amp 4 Pole Metal Enclosed Stud Terminal M12 150mm sq | 600 x 400 x 200mm |
| STJB185M | 353 Amp 4 Pole Metal Enclosed Stud Terminal M12 185mm sq | 800 x 600 x 300mm |
| STJB240M | 415 Amp 4 Pole Metal Enclosed Stud Terminal M12 240mm sq | 800 x 600 x 300mm |

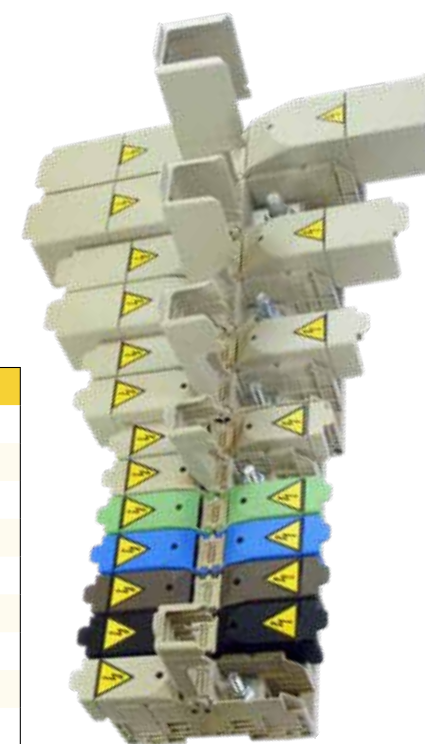
GRP - Available to Order

| PART NO. | DESCRIPTION | DIMENSIONS (H X W X D) |
|----------|--|------------------------|
| STJB50G | 150 Amp 4 Pole GRP Enclosed Stud Terminal M8 50mm sq | 400 x 300 x 150mm |
| STJB70G | 192 Amp 4 Pole GRP Enclosed Stud Terminal M8 80mm sq | 500 x 400 x 200mm |
| STJB95G | 232 Amp 4 Pole GRP Enclosed Stud Terminal M8 95mm sq | 500 x 400 x 200mm |
| STJB120G | 269 Amp 4 Pole GRP Enclosed Stud Terminal M10 120mm sq | 600 x 400 x 200mm |
| STJB150G | 309 Amp 4 Pole GRP Enclosed Stud Terminal M12 150mm sq | 600 x 400 x 200mm |
| STJB185G | 353 Amp 4 Pole GRP Enclosed Stud Terminal M12 185mm sq | 800 x 600 x 300mm |
| STJB240G | 415 Amp 4 Pole GRP Enclosed Stud Terminal M12 240mm sq | 800 x 600 x 300mm |



Stud Terminals

- Cable size 25mm² to 240mm²
- 2 x Lugs per side (back to back)
- Modular construction, interlocking terminals
- Phase colour coded covers with test probe facility*
- Bolt down or 35mm DIN rail mounting
- Constructed from PA66 UL94-V0 material
- Solid copper busbar and steel nut/bolt
- Conforms to EN6947-7-1, CE & UKCA approved



| PART NO. | FRAME SIZE | DESCRIPTION |
|----------|------------|------------------------------------|
| DKM25 | 1 | 100A, 6mm, 750V, 25mm Max Cable |
| DKM35 | 1 | 125A, 6mm, 750v, 35mm Max Cable |
| DKM50 | 1 | 150A, 8mm, 750V, 50mm Max Cable |
| DKM70 | 2 | 192A, 8mm, 750V, 70mm Max Cable |
| DKM95 | 2 | 232A, 8mm, 1000V, 92mm Max Cable |
| DKM120 | 3 | 269A, 10mm, 1000V, 120mm Max Cable |
| DKM150 | 3 | 309A, 10mm, 1000V, 150mm Max Cable |
| DKM185 | 4 | 353A, 12mm, 1000V, 185mm Max Cable |
| DKM240 | 4 | 415A, 12mm, 1000V, 240mm Max Cable |

Please note: When ordering stud terminal covers, 2 covers are required per 1 stud terminal

Frame Size 1 - Cover Part Number

| PART NO. | DESCRIPTION |
|------------|--------------------------------|
| DKMC-01 | Grey for DKM25, DKM35 & DKM50 |
| DKMC-01-BK | Black for DKM25, DKM35 & DKM50 |
| DKMC-01-BL | Blue for DKM25, DKM35 & DKM50 |
| DKMC-01-BR | Brown for DKM25, DKM35 & DKM50 |
| DKMC-01-GN | Green for DKM25, DKM35 & DKM50 |

Frame Size 2 - Cover Part Number

| PART NO. | DESCRIPTION |
|------------|-------------------------|
| DKMC-02 | Grey for DKM70 & DKM95 |
| DKMC-02-BK | Black for DKM70 & DKM95 |
| DKMC-02-BL | Blue for DKM70 & DKM95 |
| DKMC-02-BR | Brown for DKM70 & DKM95 |
| DKMC-02-GN | Green for DKM70 & DKM95 |

Frame Size 3 - Cover Part Number

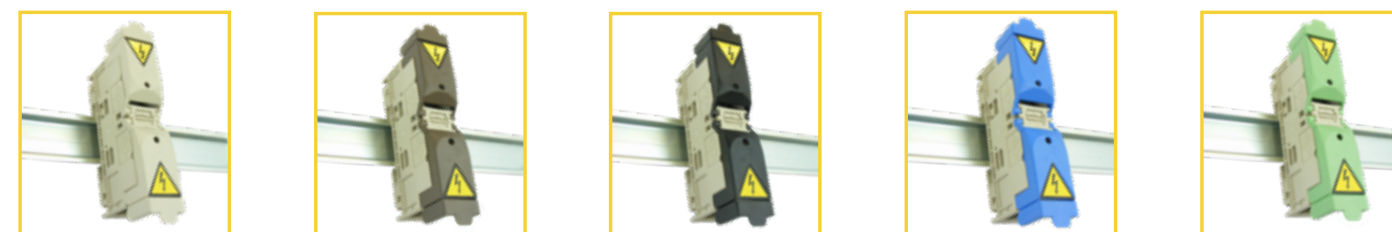
| PART NO. | DESCRIPTION |
|------------|---------------------------|
| DKMC-03 | Grey for DKM120 & DKM150 |
| DKMC-03-BK | Black for DKM120 & DKM150 |
| DKMC-03-BL | Blue for DKM120 & DKM150 |
| DKMC-03-BR | Brown for DKM120 & DKM150 |
| DKMC-03-GN | Green for DKM120 & DKM150 |

Frame Size 4 - Cover Part Number

| PART NO. | DESCRIPTION |
|------------|---------------------------|
| DKMC-04 | Grey for DKM185 & DKM240 |
| DKMC-04-BK | Black for DKM185 & DKM240 |
| DKMC-04-BL | Blue for DKM185 & DKM240 |
| DKMC-04-BR | Brown for DKM185 & DKM240 |
| DKMC-04-GN | Green for DKM185 & DKM240 |

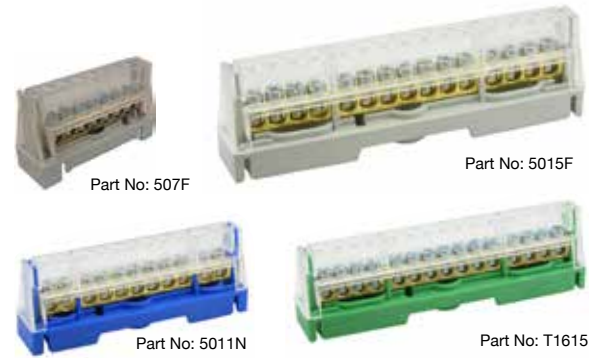
Voltage Warning Label - Required for each Terminal

| PART NO. | DESCRIPTION |
|----------|---------------------------|
| ST1-2HV | For all above frame sizes |



BOXline-Multi Series Multi Hole Din Rail Terminal Blocks

- Multi hole terminal blocks
- Available with 7, 11 & 15 holes/terminals
- Available in Grey, Blue & Green (L, N & E)
- Removable IP20 touch proof cover
- DIN rail or surface mount
- Rated voltage 750V
- Will accept up to 10mm² or 16mm² cable



| PART NO. | DESCRIPTIONS |
|----------|--|
| 507F | Grey, 7 hole, IP20, Din Rail Terminal Block |
| 507N | Blue, 7 hole, IP20, Din Rail Terminal Block |
| T167 | Green, 7 hole, IP20, Din Rail Terminal Block |
| 5011F | Grey, 11 hole, IP20, Din Rail Terminal Block |
| 5011N | Blue, 11 hole, IP20, Din Rail Terminal Block |

| PART NO. | DESCRIPTIONS |
|----------|---|
| T1611 | Green, 11 hole, IP20, Din Rail Terminal Block |
| 5015F | Grey, 15 hole, IP20, Din Rail Terminal Block |
| 5015N | Blue, 15 hole, IP20, Din Rail Terminal Block |
| T1615 | Green, 15 hole, IP20, Din Rail Terminal Block |

BKB Series Single Pole Distribution Blocks

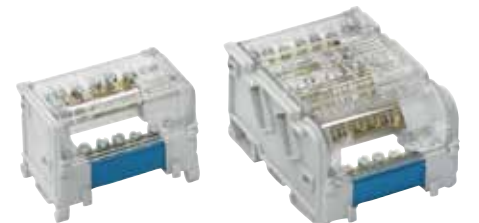
- Available in 80A, 125A, 160A, 250A, 400A & 500A
- IP20 Touch proof with hinged cover
- DIN rail or surface mount
- Conforms to IEC 60947-7-1
- Rated voltage 690V
- Multi terminal block
- CE & UKCA approved



| PART NO. | DESCRIPTIONS | PART NO. | DESCRIPTIONS |
|----------|-----------------------------|----------|---|
| BKB0807 | 7 Hole, 80A, 3x16mm 4x6mm | BKB25012 | 12 Hole, 250A, 1x120mm 2x35mm 5x16mm 4x10mm |
| BKB12508 | 8 Hole, 125A, 1x35mm 7x16mm | BKB40012 | 12 Hole, 400A, 1x185mm 2x35mm 5x16mm 4x10mm |
| BKB16008 | 8 Hole, 160A, 1x70mm 7x16mm | BKB50012 | 12 Hole, 500A, 2x35mm 5x16mm 5x16mm 4x10mm |

BR Series 125A Distribution Blocks

- 2 & 4 pole versions
- 125A per pole
- IP20 touch proof with removable cover
- DIN rail or surface mount
- Rated voltage 750V, Uimp 8kV
- Will accept up to 35mm² cable
- IMQ, CE & UKCA approved
- Conforms to IEC60947-7-1 & IEC60998-2-1



| PART NO. | DESCRIPTIONS | PART NO. | DESCRIPTIONS |
|----------|---|----------|--|
| BR72100 | 7 Hole, 2 Pole, 1x35mm 1x25mm 5x10mm Per Pole | BR114125 | 11 Hole, 4 Pole, 1x35mm 2x25mm 2x16mm 6x10mm Per Pole |
| BR74100 | 7 Hole, 4 Pole, 1x35mm 1x25mm 5x10mm Per Pole | BR152125 | 15 Hole, 2 Pole, 1x5mm 2x25mm 2x16mm 10x10mm Per Pole |
| BR112125 | 11 Hole, 2 Pole, 1x35mm 2x25mm 2x16mm 6x10mm Per Pole | BR154125 | 15 Hole, 4 Pole, 1x35mm 2x25mm 2x16mm 10x10mm Per Pole |

BD Series 160A Distribution Blocks

- 4 & 5 pole versions
- 160A per pole
- IP20 touch proof with removable cover
- DIN rail or surface mount
- Rated voltage 750V, Uimp 8kV
- Will accept up to 50mm² cable
- IMQ, CE & UKCA approved



| PART NO. | DESCRIPTIONS |
|----------|---|
| BD16084 | 8 Hole, 4 Pole, 1x50mm 1x35mm 1x25mm 5x16mm Per Pole |
| BD160134 | 13 Hole, 4 Pole, 1x50mm 2x35mm 2x25mm 8x16mm Per Pole |
| BD160135 | 13 Hole, 5 Pole, 1x50mm 2x35mm 2x25mm 8x16mm Per Pole |

Industrial Control Transformers

- Class 1 Isolation Transformer with Earth Screen between Primary and Secondary
- Standard: IEC / BS-EN 61558
- Primary Voltages: 0-230-400V
- Secondary Voltages: 0-12-24-48-110-240V
- Frequency: 50/60Hz
- Insulation Class: B
- Insulation Resistance: >5 Meg Ω
- Dielectric Strength: Primary to Secondary >2.5kV, Primary to Earth >2.5kV, Secondary to Earth >2.5kV
- Ambient Temperature: 40° C



| PART NO. | VA | PRIMARY INPUT | SECONDARY OUTPUT |
|----------|-----|---------------|-------------------------------|
| ERSCT50 | 50 | 230 / 400V | 12V / 24V / 48V / 110V / 240V |
| ERSCT100 | 100 | 230 / 400V | 12V / 24V / 48V / 110V / 240V |
| ERSCT150 | 150 | 230 / 400V | 12V / 24V / 48V / 110V / 240V |
| ERSCT200 | 200 | 230 / 400V | 12V / 24V / 48V / 110V / 240V |
| ERSCT250 | 250 | 230 / 400V | 12V / 24V / 48V / 110V / 240V |

| PART NO. | VA | PRIMARY INPUT | SECONDARY OUTPUT |
|-----------|------|---------------|-------------------------------|
| ERSCT300 | 300 | 230 / 400V | 12V / 24V / 48V / 110V / 240V |
| ERSCT400 | 400 | 230 / 400V | 12V / 24V / 48V / 110V / 240V |
| ERSCT500 | 500 | 230 / 400V | 12V / 24V / 48V / 110V / 240V |
| ERSCT1000 | 1000 | 230 / 400V | 12V / 24V / 48V / 110V / 240V |

SPECIAL BUILD TRANSFORMERS

YESSS Industrial can supply custom build service of transformers, which can be designed and manufactured to almost any specification and budget for all types of use. We welcome all enquiries either small or large whilst offering a very competitive pricing structure. Please contact a member of staff for further assistance or a free estimate.

TYPES:

- Safety double wound Isolating or Auto-wound transformers, CT's & Coils, Toroidal transformers,
- Transformer Rectifiers.

RATINGS:

- 50VA to 150KVA continuous

ENCLOSURES:

- Sheet steel wall or floor mounting enclosure from IP20 to IP66.
- GRP enclosure from IP44 to IP66, portable or wall mounting in a large variety of colours.
- Different finishes available ie, powder coat, galvanised, stainless

FITTINGS:

- Isolator switches, large range of sockets outlets.

CIRCUIT PROTECTION:

- MCB's, RCD's, RCBO's, Fuses.





Industrial

Metal Flush Push Button Head and Collar (IP65)

• IP65 Rated when installed

| PART NO. | DESCRIPTION |
|------------|-------------|
| ERS-PBFW | White |
| ERS-PBFBLK | Black |
| ERS-PBFG | Green |
| ERS-PBFR | Red |
| ERS-PBFY | Yellow |
| ERS-PBFB | Blue |

| PART NO. | DESCRIPTION |
|-------------|---|
| ERS-PBFCGW | Green Button White I Symbol |
| ERS-PBFCWBA | White Button Black Arrow - NB: Does NOT include the mounting collar |
| ERS-PBFCBWA | Black Button White Arrow - NB: Does NOT include the mounting collar |



Metal Booted Push Button and Collar (IP65)

• IP65 rated when installed

| PART NO. | DESCRIPTION |
|------------|-------------|
| ERS-PBBBLK | Black |
| ERS-PBBG | Green |
| ERS-PBBR | Red |
| ERS-PBBY | Yellow |
| ERS-PBBB | Blue |



Metal Projecting Push Button and Collar (IP65)

• IP65 rated when installed

| PART NO. | DESCRIPTION |
|-----------|---------------------------|
| ERS-PBPW | White |
| ERS-PBPBK | Black |
| ERS-PBPG | Green |
| ERS-PBPR | Red |
| ERS-PBPY | Yellow |
| ERS-PBPB | Blue |
| ERS-PBPRO | Red Button White O Symbol |



Metal Mushroom Head (Spring Return) (IP65)

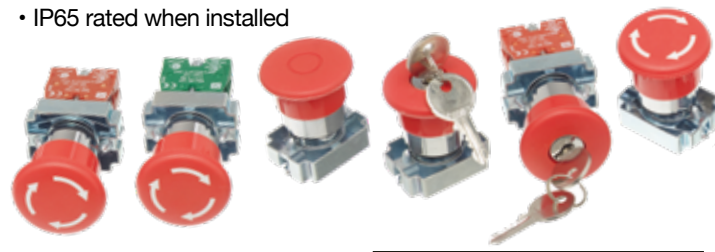
• 40mm mushroom head
• IP65 rated when installed



| PART NO. | DESCRIPTION |
|-------------|---------------------------------|
| ERS-MHBLKSR | Black Spring Return with Collar |
| ERS-MHGSR | Green Spring Return with Collar |
| ERS-MHRSR | Red Spring Return with Collar |

Emergency Stop Buttons + Collar (Latching) (IP65)

• 40mm mushroom head
• IP65 rated when installed



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|----------------------------|------------|------------------------------|
| ERS-ESK | Key Release | ERS-ESTRNC | Twist Release + 1N/C Contact |
| ERS-ESKNC | Key Release + 1N/C Contact | ERS-ESTRNO | Twist Release + 1N/O Contact |
| ERS-ESTR | Twist Release | ERS-ESPP | Push/Pull |



Industrial

60mm Mushroom Head (Latching) Emergency Stop (IP65)

• IP65 rated when installed / 60mm mushroom head

| PART NO. | DESCRIPTION |
|----------|-----------------------|
| ERS-MHTR | Twis Release + Collar |



Plastic Emergency Stop Buttons (Latching) (IP65)

• IP65 rated when installed / 40mm mushroom head
• Mounting clip required for panel use



| PART NO. | DESCRIPTION |
|-----------|------------------------------|
| ERS-ESKRP | Key Release (Plastic Body) |
| ERS-ESTRP | Twist Release (Plastic Body) |

Metal Key Operated Selector Switches + Collar (IP65)

• IP65 rated when installed



| PART NO. | DESCRIPTION |
|------------|---|
| ERS-KS2KR2 | 2 Position Key Removable in 2 Positions |
| ERS-KS2KRC | 2 Position Key Removable in Centre Off Position |
| ERS-KS2SR | 2 Position Key Spring Return from Right to Centre |
| ERS-KS3KR3 | 3 Position Key Removable in 3 Positions |
| ERS-KS3KRC | 3 Position Key Removable in Centre Off Position |
| ERS-KS3SR | 3 Position Key Spring Return to Centre |

Metal Standard Handle Selector Switches + Collar (IP65)

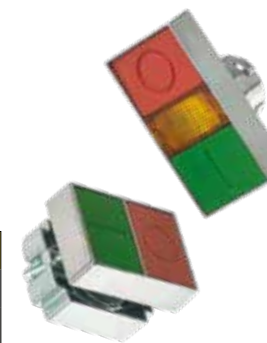
• IP65 rated when installed



| PART NO. | DESCRIPTION |
|------------|------------------------------------|
| ERS-SS2SP | 2 Position Stay Put |
| ERS-SS2SR | 2 Position Spring Return to Centre |
| ERS-SS2SPL | 2 Position Stay Put Long Handle |
| ERS-SS3SP | 3 Position Stay Put |
| ERS-SS3SR | 3 Position Spring Return to Centre |
| ERS-SS3SPL | 3 Position Stay Put Long Handle |

Twin Push Button (IP40)

• IP40 rated when installed
• Collar is supplied with the lamp holder (illuminated only)



| PART NO. | DESCRIPTION |
|----------|--------------------------|
| ERS-PBT | Off-On (Illuminated) |
| ERS-PBTL | Off-On (Not Illuminated) |

Auxiliary Contact Blocks



| PART NO. | DESCRIPTION |
|----------|------------------------------|
| ERS-CBNC | N/C Panel Mount only Contact |
| ERS-CBNO | N/O Panel Mount only Contact |

Legend Plates

• Suitable for use with all 22mm diameter push buttons



| PART NO. | DESCRIPTION |
|----------|---------------------|
| ERS-ESLP | 60mm Emergency Stop |
| ERS-SLP | Start |
| ERS-SPLP | Stop |

Spare Key for Selector Switches

• Key number 455

| PART NO. |
|----------|
| ERS-K |



Mounting Collar

| PART NO. |
|----------|
| ERS-MC |



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Industrial



16mm LED Pilot Lamps (IP65)

- EN 60947
- Multi segment / Long life: 30,000 hours / Low temperature
- 24V AC/DC, 110V & 230V AC Complete with locking nut
- Current rating 20mA

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|-----------------|-----------|---------------|
| ERS16W24 | White 24V AC/DC | ERS16A110 | Amber 110V AC |
| ERS16G24 | Green 24V AC/DC | ERS16B110 | Blue 110V AC |
| ERS16R24 | Red 24V AC/DC | ERS16W230 | White 230V AC |
| ERS16A24 | Amber 24V AC/DC | ERS16G230 | Green 230V AC |
| ERS16B24 | Blue 24V AC/DC | ERS16R230 | Red 230V AC |
| ERS16W110 | White 110V AC | ERS16A230 | Amber 230V AC |
| ERS16G110 | Green 110V AC | ERS16B230 | Blue 230V AC |
| ERS16R110 | Red 110V AC | | |



LED BA9 Bayonet (10 x 23mm)

- AC/DC
- For use with illuminated push buttons and selector switches
- Long life: 30,000 Hours
- Operating temperature: -25°C to + 55°C

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|------------|-----------------------|------------|-----------------------|
| ERSLED24W | 24V White 2 Chip LED | ERSLED110A | 110V Amber 2 Chip LED |
| ERSLED24G | 24V Green 1 Chip LED | ERSLED110B | 110V Blue 2 Chip LED |
| ERSLED24R | 24V Red 2 Chip LED | ERSLED230W | 230V White 4 Chip LED |
| ERSLED24A | 24V Amber 2 Chip LED | ERSLED230G | 230V Green 2 Chip LED |
| ERSLED24B | 24V Blue 2 Chip LED | ERSLED230R | 230V Red 2 Chip LED |
| ERSLED110W | 110V White 4 Chip LED | ERSLED230A | 230V Amber 2 Chip LED |
| ERSLED110G | 110V Green 2 Chip LED | ERSLED230B | 230V Blue 2 Chip LED |
| ERSLED110R | 110V Red 2 Chip LED | | |

22.5mm LED Pilot Lamps (IP65)

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|-----------------|-----------|---------------|
| ERS22W24 | White 24V AC/DC | ERS22A110 | Amber 110V AC |
| ERS22G24 | Green 24V AC/DC | ERS22B110 | Blue 110V AC |
| ERS22R24 | Red 24V AC/DC | ERS22W230 | White 230V AC |
| ERS22A24 | Amber 24V AC/DC | ERS22G230 | Green 230V AC |
| ERS22B24 | Blue 24V AC/DC | ERS22R230 | Red 230V AC |
| ERS22W110 | White 110V AC | ERS22A230 | Amber 230V AC |
| ERS22G110 | Green 110V AC | ERS22B230 | Blue 230V AC |
| ERS22R110 | Red 110V AC | | |



Contractor Fuse Kit

- Fuse kit containing 180 fuses in a handy segmented flip-lid box
- 30 fuses for standard 13A plugs containing: 3A, 5A and 13A
- 60 fast acting glass 5 x 20mm fuses containing: 500mA, 1A, 2A, 2.5A, 3.15A and 5A
- 90 slow blow glass 5 x 20mm fuses containing: 1A, 1.25A, 1.6A, 2A, 2.5A, 3.15A, 5A, 6.3A and 10A

| PART NO. |
|------------|
| ERSFUSEKIT |



Industrial

Lamp Head Only

- Collar is supplied with the lamp holder (sold separately, see Lamp Holders above)

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|-------------|----------|-------------|
| ERS-LW | White | ERS-LA | Amber |
| ERS-LG | Green | ERS-LB | Blue |
| ERS-LR | Red | ERS-LC | Clear |



Flush Illuminated Push Button Head Only (IP65)

- Collar is supplied with the lamp holder (sold separately, see page 91)

| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|-------------|-----------|-------------|
| ERS-LPBFW | White | ERS-LPBFA | Amber |
| ERS-LPBFV | Green | ERS-LPBFB | Blue |
| ERS-LPBFR | Red | ERS-LPBFC | Clear |



Illuminated Stay Put Selector Switches (IP65)

| PART NO. | DESCRIPTION |
|----------|------------------|
| ERS-LSSG | 2 Position Green |
| ERS-LSSR | 2 Position Red |
| ERS-LSSA | 2 Position Amber |



Lamp Holder (BA9 Type) + Collar

- Includes mounting collar
- LH3 & LH4 lamp holders are suitable for use with illuminated push buttons and selector switches. Contact blocks can only be used on 2 & 3 (ERS-LH3 & ERS-LH4)

| PART NO. | DESCRIPTION |
|-----------|-------------------------------------|
| ① ERS-LH1 | Transformer Type 110V > 6V |
| ② ERS-LH3 | Direct Connected (any voltage) |
| ③ ERS-LH4 | Diode & Series Resistor 230V > 110V |

| PART NO. | DESCRIPTION |
|----------|-----------------------------|
| ERS-CBNC | N/C Collar Mounting Contact |
| ERS-CBNO | N/O Collar Mounting Contact |



Plastic Empty Control Stations (IP65)

- IP65 rated when installed



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|---------------------|----------|-------------|
| ERS1P | 1 Hole | ERS2P | 2 Hole |
| ERS1PY | 1 Hole (Yellow Lid) | ERS3P | 3 Hole |
| | | ERS4P | 4 Hole |

Metal Empty Control Stations (IP65)

- IP65 rated when installed
- Cable entry top & bottom



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|----------|---------------------|----------|-------------|
| ERS1M | 1 Hole | ERS2M | 2 Hole |
| ERS1MY | 1 Hole (Yellow Lid) | ERS4M | 4 Hole |

Metal Empty Control Stations with Shroud (IP65)

- IP65 rated when installed
- Complete with protective shroud to guard against accidental operation of the switch
- PG16 x 1 cable entry (on top)



| PART NO. | DESCRIPTION |
|----------|----------------------------------|
| ERS1MS | 1 Hole, H: 72 x W: 72 x D: 57mm |
| ERS2MS | 2 Hole, H: 112 x W: 72 x D: 57mm |
| ERS3MS | 3 Hole, H: 142 x W: 72 x D: 57mm |



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Industrial

1 Position Plastic (IP65)

- IP65 rated when installed
- Includes Legend plate stickers with each control station



| PART NO. | DESCRIPTION |
|----------|----------------------------------|
| ERS1PK2P | Key Removable in ON & OFF + 1N/O |
| ERS1PG | Green + 1N/O |



Industrial

2 Position Plastic (IP65)

- IP65 rated when installed



| PART NO. | DESCRIPTION |
|-----------|--------------------------------------|
| ERS2PGRES | Green / Emergency Stop + 1N/O + 1N/C |
| ERS2PGR | Green / Red + 1N/O + 1N/C |
| ERS2PWB | White / Black + 2N/O |

3 Position Plastic (IP65)

- IP65 rated when installed



| PART NO. | DESCRIPTION |
|----------|-----------------------------------|
| ERS3PGRG | Green / Red / Green + 2N/O + 1N/C |
| ERS3PWRB | White/Red/Black + 2N/O + 1N/C |

Plastic Enclosed Emergency Stop Stations (IP65)

- IP65 rated when installed
- Rated up to 240V at 10A @ AC-1



| PART NO. | DESCRIPTION | PART NO. | DESCRIPTION |
|-----------|----------------------|-----------|-----------------------|
| ERS1PKES | Key Release + 1N/C | ERS1PSRES | Spring Release + 1N/C |
| ERS1PTRES | Twist Release + 1N/C | ERS1PPRES | Pull Release + 2N/C |



Industrial

Metal Enclosed Emergency Stop Stations (IP65)

- IP65 rated when installed / Rated up to 240V at 10A

| PART NO. | DESCRIPTION |
|----------|----------------------|
| ERS1MKES | Key Release + 1N/C |
| ERS1MTES | Twist Release + 1N/C |



1 Position Metal (IP65)

- IP65 rated when installed

| PART NO. | DESCRIPTION |
|----------|---|
| ERS1MK2P | Key Removable in ON & OFF Position + 1N/O |
| ERS1MK3P | 3 Position Key Release Spring Return to Centre + 2N/O |
| ERS1MG | Green + 1N/O |



Industrial

3 Position Metal (IP65)

- IP65 rated when installed
- Includes Legend plate stickers with each control station



Legend plates are included with each push button station

| PART NO. | DESCRIPTION |
|----------|---------------------------|
| ERS3MGRG | Green / Red + 2N/O + 1N/C |



Industrial

Auxiliary Contact Blocks for Pushbutton Stations



| PART NO. | DESCRIPTION |
|------------|--|
| ERS-BCBNC | N/C Back Mounting for Plastic Control Stations |
| ERS-BCBNO | N/O Back Mounting for Plastic Control Stations |
| ERS-BCBNM | N/O Back Mounting for Metal Pre-assembled Stations |
| ERS-BCBNOM | N/O Back Mounting for Metal Pre-assembled Stations |



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Industrial

Momentary & Emergency Foot / Palm Switches

- Momentary (wobble action) and emergency maintained (pull to release) foot and palm switches
- Conforms to IEC 947
- Dimensions: diameter 90mm, height 101mm (emergency), 90mm (momentary)
- Switches conform to: IEC 947-5-1 (International) and EN 60947-5-1 (European) Standards
- Operational temperature: -25°C to +70°C
- Mechanical durability: 300,000 operations
- Protection against electrical shocks (to IEC 536): Class II
- Degree of protection (to IEC 529 & EN 60529): IP65
- Rated insulation voltage to IEC 947-1 & EN 60947-1: 660V
- Connecting terminals: screw with clamp plate for permanent fixing



| PART NO. | DESCRIPTION |
|-------------|--|
| ERSSA091-02 | Emergency red mushroom with 2NC contacts – pull to release |
| ERSSA091-11 | Emergency red mushroom with 1NO + 1NC contacts – pull to release |
| ERSSA081-11 | Wobble red mushroom with 1NO + 1NC contacts |

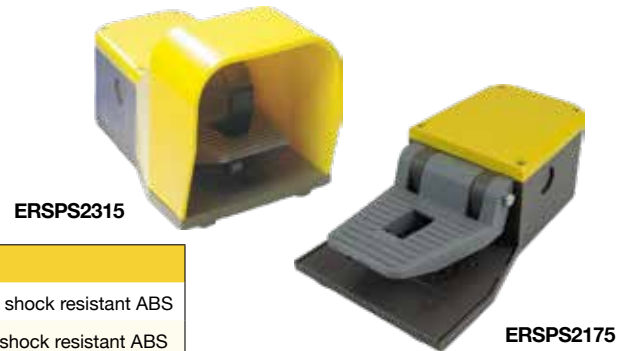


Industrial

Foot Switches

- All foot switches have M20 cable entries
- Robust shock resistant ABS
- Protection standard: IP66

| PART NO. | DESCRIPTION |
|-----------|---|
| ERSPS2175 | Single foot switch M20 free movement half yellow 1NO + NC snap action shock resistant ABS |
| ERSPS2315 | Single foot switch M20 with safety device yellow 1NO + NC snap action shock resistant ABS |



Roller Shutter Door, Key Switches and Accessories

Introducing a range of roller shutter door key switches and accessories from the leading roller door supplier - GEBA

Features:

- Supplied with 3 x Keys
- Available in 16A and 32A variants
- Tough aluminium enclosure
- Tamper proof patent
- 3 position “spring return” to centre action
- IP54 rated



Complete Key Switches

| PART NO. | DESCRIPTION |
|--------------|--|
| MSAPZ1-2T/1 | 16A Direct Wire Roller Door Key Switch |
| SAPZ1-2T/32A | 32A Direct Wire Roller Door Key Switch |

Key Switch Accessories

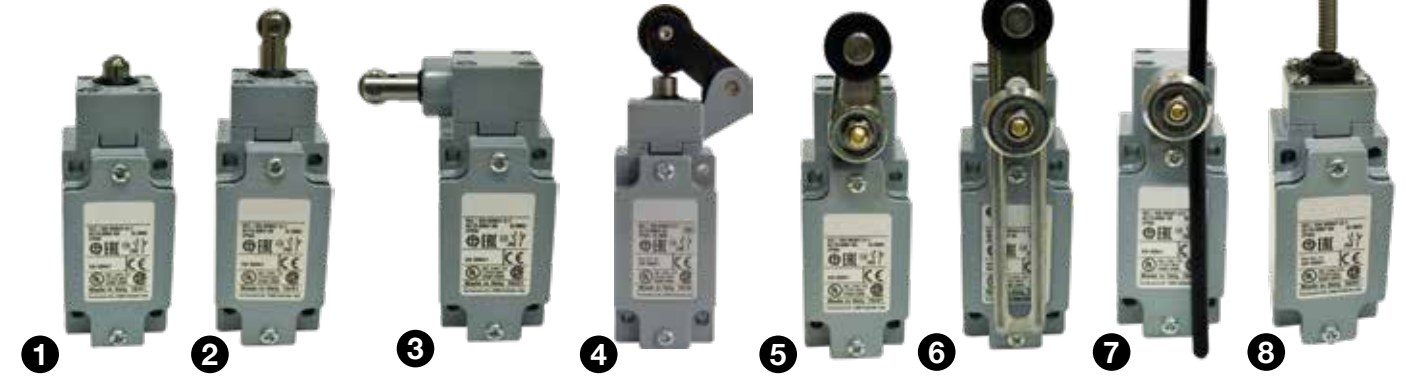
| PART NO. | DESCRIPTION |
|----------|---|
| M1GREEN | Replacement N/O Contact Block for MSAPZ1-2T/1 |
| S008 | Replacement complete contact block for SAPZ1-2T/32A |
| SH1 | Roller Shutter Door Key-Switch Enclosure |



Industrial

Metal Clad Limit Switches Complete with Actuator Head

- All limit switches have M20 cable entries
- Conforms to IEC 947
- Protection standard: IP66



| PART NO. | DESCRIPTION |
|----------------|--|
| 1 ERSBM5E12Z11 | Limit switch M20 stainless steel ball plunger 1NO + 1NC snap action |
| 2 ERSBM5E13Z11 | Limit switch M20 stainless steel ø12 roller plunger 1NO + 1NC snap action |
| 3 ERSBM5E22Z11 | Limit switch M20 stainless steel plunger with ø12 roller 1NO + 1NC snap action |
| 4 ERSBM5E31Z11 | Limit switch M20 x 1.5 one way ø22 nylon roller lever 1NO + 1NC snap action |

| PART NO. | DESCRIPTION |
|----------------|--|
| 5 ERSBM5E41Z11 | Limit switch M20 ø22 nylon roller lever 1NO + 1NC snap action |
| 6 ERSBM5E51Z11 | Limit switch M20 adj ø22 nylon roller lever 1NO + 1NC snap action |
| 7 ERSBM5E72Z11 | Limit switch M20 adj nylon rod lever 1NO + 1NC snap action |
| 8 ERSBM5E91Z11 | Limit switch M20 stainless steel spring actuator 1NO + 1NC snap action |



Industrial

Plastic Limit Switches Complete with Actuator Head



| PART NO. | DESCRIPTION |
|----------------|---|
| 1 ERSBM5H11Z11 | Limit switch M20 plain steel plunger 1NO + 1NC snap action |
| 2 ERSBM5H13Z11 | Limit switch M20 steel roller plunger 1NO + 1NC snap action |
| 3 ERSBM5H41Z11 | Limit switch M20 ø22 nylon roller lever 1NO + 1NC snap action |

| PART NO. | DESCRIPTION |
|----------------|---|
| 4 ERSBM5H51Z11 | Limit switch M20 adj ø22 nylon roller lever 1NO + 1NC snap action |
| 5 ERSBM5H55Z11 | Limit switch M20 adj ø50 roller lever 1NO + 1NC snap action |



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ACB MAINTENANCE

PROVIDING VITAL ELECTRICAL SAFETY & SUPPLY CONTINUITY SERVICES FOR YOUR LOW VOLTAGE AIR CIRCUIT BREAKERS

UNPLANNED DOWNTIME - THE INVISIBLE PROFIT KILLER?

Air Circuit Breakers (ACBs) provide critical routing and switching for your electrical low voltage distribution network which supports the vital flow of power to your business' plant, systems and equipment –but what happens when that power isn't available when you need it?

An ACB failure can result in long and expensive unplanned outages. Businesses can lose many tens of thousands of pounds just on the first hour of unplanned downtime plus issues of letting customers down and safety implications of failures. That can put a serious dent - or completely reverse - any profit your company has worked hard to achieve. Companies are obviously keen to reduce both the quantity and length of unplanned outages and many do this by investing in an ACB maintenance plan.

HOW DOES AN ACB MAINTENANCE PLAN WORK?

H&S legislation states that owners / operators of switchgear should know what equipment they have and maintain it to an appropriate level to ensure the safety of people, plant and equipment. An ACB maintenance plan uses asset information, service history and knowledge of available obsolescence support options to build an appropriate maintenance, parts support and replacement schedule. A plan reduces unplanned outages, increases safety and helps you budget for known, planned works.

WHAT CAN YESSS DO TO HELP YOU?

- Carry out an audit of your air circuit breakers to form a detailed asset listing
- From the asset listing give obsolescence rating information for each ACB with support options
- Design and agree a tailored maintenance plan to reduce likelihood of unplanned downtime and reduce potential safety issues using competent and experienced ACB Service Technicians
- Help you achieve your H&S legislative compliance for your ACB maintenance requirements
- Extend the lifespan of older equipment through upgrades and spare parts support
- Carry out planned replacements and retrofits to strengthen your network & minimize downtime
- Offer an emergency callout service



BESPOKE LV SWITCHGEAR SOLUTIONS DESIGNED AND MANUFACTURED IN THE UK



Switchgear Solutions

- 250A to 6300A
- Varying forms of separation
- All BS EN 61439-1 compliant

Metering Distribution

- Various distribution options
- Cabled and ready to install
- Populated with devices

Panelboards

- 250A to 1600A
- Floor standing or wall mounted
- We can offer specification compliant panels where switchboards may not be suitable

Building Management System

- Hardware and software fully installed
- 24/7 remote monitoring for landlords and building owners
- Automatic bill generation for individual tenants

Consultative Approach

We have 50+ years experience in the Electrical Engineering industry and always offer a full consultative approach. We are here to provide guidance, value added solutions and technical submissions.

Value Engineering

Our project team are always looking for added value options, so when required a specification will be evaluated and analysed thoroughly to offer clients the best solution.

Bespoke Design

No design is too big or small for LV Power Solutions and we pride ourselves on our complete system design and application service. A member of the Project team will always be available to help and advise on any project.

Delivery & Installation

We don't believe in "curb side deliveries", that's why each one of our panels can be transported, delivered, offloaded and installed by our engineers at a time convenient for our clients.

Quality Build

Our documented quality procedure ensures rigorous control of design, including; in-process inspection, component and assembly traceability, final inspection, testing and product certification.

Maintenance

We have a robust quality control procedure to guarantee the conformity of each LV board to ensure everything is manufactured to the latest International Standards. We also offer annual maintenance on all of our switchboards.



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4 Pole Enclosed Switch-Disconnectors

- IP65 rated
- Robust polycarbonate enclosure
- UV Resistant
- Enclosure glow wire
- Flammability rating 960°C
- Padlockable in the OFF position (for up to 3 padlocks)
- Conforms to IEC & EN 60947-3

| PART NO. | AMPS AC1 | DIMENSIONS (H X W X D) |
|----------|----------|------------------------|
| LB204P | 20A | 125 x 100 x 74mm |
| LB324P | 32A | 125 x 100 x 74mm |
| LB404P | 40A | 125 x 100 x 74mm |
| LB634P | 63A | 175 x 125 x 90mm |



4 Pole Surface Mount Isolators

- IP65 rated
- Flame retardant material
- Easy insulation
- M20/M25 knockouts up to 63A (Top & Bottom)
- M20/M25/M32 knockouts 80-100A (Top & Bottom)
- Padlockable handle in 'Off' position
- Interlocked cover, removable in off position only
- Earth and neutral terminals included
- Captive retained cover screws
- Conforms to IEC60947



| PART NO. | AMPS AC1 | AC23A 240VAC | AC3 400VAC | KNOCKOUTS | DIMENSIONS (H X W X D) |
|-----------|----------|--------------|------------|----------------------|------------------------|
| ERS01204 | 20A | 5.5kW | 3.7kW | 4 x M20/M25 | 125 x 100 x 120mm |
| ERS01254 | 25A | 7.5kW | 5.5kW | 4 x M20/M25 | 125 x 100 x 120mm |
| ERS01324 | 32A | 11kW | 7.5kW | 4 x M20/M25 | 125 x 114 x 135mm |
| ERS01404 | 40A | 15kW | 11kW | 4 x M20/M25 | 175 x 114 x 135mm |
| ERS01634 | 63A | 22kW | 18.5kW | 4 x M20/M25 | 175 x 114 x 135mm |
| ERS01804 | 80A | 30kW | 22kW | 4 x M25/M32, 2 x M20 | 240 x 160 x 165mm |
| ERS011004 | 100A | 37kW | 30kW | 4 x M25/M32, 2 x M20 | 240 x 160 x 165mm |

Auxiliary 1NO + 1NC contact

- Side mount auxiliary contact
- 1 pole normally open + 1 pole normally closed
- 20A rated contact
- Suitable for 3 & 4 pole AC switches only
- Conforms to IEC/EN 60947-3
- Max. 1 auxiliary contact on 4 pole switches

| PART NO. | DESCRIPTION |
|----------|----------------------------------|
| ERSAUX-1 | For 20A,25A & 32A ERIS Isolators |
| ERSAUX-2 | For 40A & 63A ERIS Isolators |
| ERSAUX-3 | For 80A & 100A ERIS Isolators |



Industrial

3 Pole + Sw. Neutral Larger Plastic Enclosed Switch-Disconnecter (IP65)

- IEC & EN 60947-3
- 25mm cable entries
- Robust resilient polycarbonate enclosure / UV resistant
- Enclosure glow wire flammability rating 960°C
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- All switch ratings at AC-21

| PART NO. | AMP | DIMENSIONS (H X W X D) | ADD. AUX. |
|----------|-----|------------------------|-------------|
| ERSP253L | 25A | 175 x 125 x 90mm | 1 Auxiliary |
| ERSP323L | 32A | 175 x 125 x 90mm | 1 Auxiliary |
| ERSP403L | 40A | 175 x 125 x 90mm | 1 Auxiliary |



4 Pole Larger Plastic Enclosed Switch-Disconnecter (IP65)

- IEC & EN 60947-3
- 25mm cable entries
- Robust resilient polycarbonate enclosure / UV resistant
- Provides more wiring space for larger cables
- Enclosure glow wire flammability rating 960°C
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- All switch ratings at AC-21

| PART NO. | AMP | DIMENSIONS (H X W X D) | ADD. AUX. |
|----------|-----|------------------------|-------------|
| ERSP254L | 25A | 175 x 125 x 90mm | 1 Auxiliary |
| ERSP324L | 32A | 175 x 125 x 90mm | 1 Auxiliary |
| ERSP404L | 40A | 175 x 125 x 90mm | 1 Auxiliary |



3 Pole Metal Clad Enclosed Switch-Disconnectors (IP54)

- IEC & EN 60947-3
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- Cover: RAL 7035 / Base: RAL 7043
- All switch ratings at AC-21

*1 either side of the switch

| PART NO. | AMP | DIMENSIONS (H X W X D) | ADD. AUX. |
|--------------|-----|------------------------|--------------|
| ERSM323-IP54 | 32A | 220 x 145 x 90mm | 2 Auxiliary* |
| ERSM633-IP54 | 63A | 220 x 145 x 90mm | 2 Auxiliary* |
| ERSM803-IP54 | 80A | 220 x 145 x 90mm | 2 Auxiliary* |





Industrial

4 Pole Metal Clad Enclosed Switch-Disconnectors (IP54)

- IEC & EN 60947-3
- 20mm cable entries up to 40A / 25mm on 63 to 125A
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- Cover: RAL 7035 Base: RAL 7043
- **Switch Ratings: AC-21: 20-80A and AC-22: 100 & 125A**

| PART NO. | AMP | H X W X D | ADD. AUX. |
|---------------|------|-------------------|-------------|
| ERSM324-IP54 | 32A | 220 x 145 x 90mm | 1 Auxiliary |
| ERSM634-IP54 | 63A | 220 x 145 x 90mm | 1 Auxiliary |
| ERSM804-IP54 | 80A | 220 x 145 x 90mm | 1 Auxiliary |
| ERSM1004-IP54 | 100A | 270 x 215 x 125mm | 1 Auxiliary |
| ERSM1254-IP54 | 125A | 270 x 215 x 125mm | 1 Auxiliary |



4 Pole Metal Clad Enclosed Switch-Disconnectors (IP65)

- IEC & EN 60947-3
- External mounting brackets for easy fixing
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- Epoxy powder coated steel RAL 7035
- **All switch ratings at AC-22**



| PART NO. | AMP | H X W X D | ADD. AUX. |
|----------|-----|-------------------|-------------|
| ERSM324 | 32A | 173 x 100 x 120mm | - |
| ERSM634 | 63A | 178 x 178 x 135mm | 1 Auxiliary |

4 Pole Stainless Steel Enclosed Switch-Disconnectors (IP65)

- IEC & EN 60947-3
- Grade 304 brushed stainless steel
- External mounting brackets for easy fixing
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- Particularly suitable for pharmaceutical & food preparation areas
- **All switch ratings at AC-22**



| PART NO. | AMP | H X W X D | ADD. AUX. |
|----------|-----|-------------------|-------------|
| ERS324SS | 32A | 173 x 100 x 120mm | - |
| ERS634SS | 63A | 178 x 178 x 135mm | 1 Auxiliary |



Stainless Steel Enclosed Isolator

- IP69K rating
- Where hygiene and good protection against corrosion are required
- Padlockable
- Door interlock with defeat mechanism



| PART NO. | DESCRIPTION |
|---------------|-----------------|
| KER425IP69KYR | 3P AC22 25A Y/R |
| KER340IP69KYR | 3P AC22 40A Y/R |

ERIS Industrial IP65 Aluminium Enclosed Firefighter's Switches

- Padlockable in the OFF position for added security (For 1 padlock)
- 4 x M25 threaded cable entries
- 1 x M16 threaded entry (Top)
- Epoxy powder coated die cast aluminium enclosure
- Lid removable in OFF position only
- For Technical Data see page 109 of YESSS Industrial Catalogue
- Dimensions (H x W x D): 157 x 126 x 69mm
- CE Certified
- EN 60947-3



| PART NO. | DESCRIPTION |
|-----------|--|
| ERSFF403N | 40A Enclosed 3 Pole + Neutral Firefighter's Switch |



Industrial

4 Pole Metal Rotary Isolator Switch (IP65)

- Maximum load: 32, 63, 100, 125A / AC21
- No. of poles: 4
- Rating: AC21 switching of resistive loads
- Standard: BS EN 60947-3
- IP Rating: IP55
- Max cable size: 35mm²
- Rated short circuit making capacity: 3kA
- Rated withstand current: 12 In 1second
- Enclosure: Steel
- Finish: Epoxy powder coated to RAL7035
- Dimensions(mm): 250x250x175
- Gland plate: Bottom
- Main switch terminals: 2.5Nm

| PART NO. | AMP | PART NO. | AMP |
|------------|-----|-------------|------|
| ERSMRI204P | 20A | ERSMRI804P | 80A |
| ERSMRI324P | 32A | ERSMRI1004P | 100A |
| ERSMRI634P | 63A | ERSMRI1254P | 125A |



32A 4 Pole Metal Isolator Switch

- Maximum load: 32 / AC22A
- No. of poles: 4
- Rating: AC22A switching of mixed resistive loads and inductive loads
- Voltage: 415V
- Standard: BS EN 60947-3
- IP Rating: IPX0, unit must only be installed in a clean and dry environment
- Max cable size: 25mm²
- Finish: Epoxy powder coated to RAL7035
- Dimensions(mm): 145x110x55
- Knockouts: 2x20mm top and bottom, 2x20mm each side
- Main switch terminals: 2.5Nm

| PART NO. | AMP |
|----------|-----|
| ERSMS324 | 32A |



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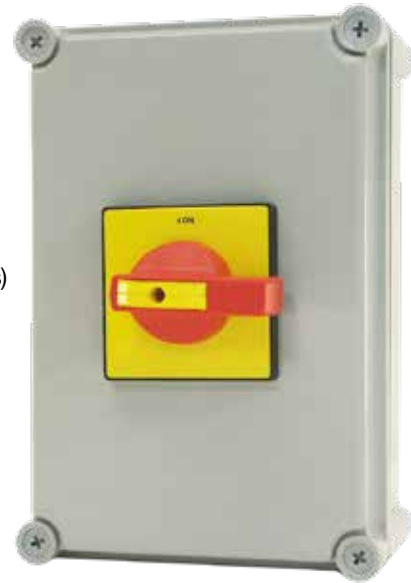
Industrial

6 Pole Plastic Enclosed Switch-Disconnectors (IP65)

- IEC & EN 60947-1 and 3
- 25mm cable entries
- Robust polycarbonate enclosure / UV resistant
- Enclosure glow wire flammability rating 960°C
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- **All switch ratings at AC-22**

*1 either side of the switch

| PART NO. | DESCRIPTION | H X W X D | ADD. AUX. |
|------------|------------------------------|-------------------|----------------|
| ERSP256 | 25A 6 Pole | 280 x 190 x 130mm | 2 Auxiliaries* |
| ERSP256/11 | 25A 6 Pole + 1N/O & 1N/C Aux | 280 x 190 x 130mm | 1 Auxiliary |
| ERSP326 | 32A 6 Pole | 280 x 190 x 130mm | 2 Auxiliaries* |
| ERSP326/11 | 32A 6 Pole + 1N/O & 1N/C Aux | 280 x 190 x 130mm | 1 Auxiliary |
| ERSP406 | 40A 6 Pole | 280 x 190 x 130mm | 2 Auxiliaries* |



6 Pole Steel Enclosed Switch-Disconnectors (IP65)

- IEC & EN 60947-3
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- Epoxy powder coated steel RAL 7035
- Top and bottom gland plate up to LB636PMESB
- 63A upwards bottom gland plate only
- **All switch ratings at AC-22**

*1 either side of the switch

| PART NO. | DESCRIPTION | H X W X D | ADD. AUX. |
|------------|------------------------------|---------------|----------------|
| ERSS256/11 | 25A 6 Pole + 1N/O & 1N/C Aux | 300x250x150mm | 1 Auxiliary |
| ERSS256 | 25A 6 Pole | 300x250x150mm | 2 Auxiliaries* |
| ERSS326/11 | 32A 6 Pole + 1N/O & 1N/C Aux | 300x250x150mm | 1 Auxiliary |
| ERSS326 | 32A 6 Pole | 300x250x150mm | 2 Auxiliaries* |

| PART NO. | DESCRIPTION | H X W X D | ADD. AUX. |
|-------------|-------------|---------------|----------------|
| ERSS406 | 40A 6 Pole | 300x250x150mm | 2 Auxiliaries* |
| ERSS636 | 63A 6 Pole | 400x300x200mm | 2 Auxiliaries* |
| ERSS636S/11 | 63A 6 Pole | 300x250x150mm | 2 Auxiliaries* |
| ERSS806 | 80A 6 Pole | 400x300x200mm | 2 Auxiliaries* |



8 Pole Enclosed Switch-Disconnectors (IP65)

- IEC & EN 60947-3
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- **Steel Enclosure:**
 - Epoxy powder coated steel RAL 7035
 - Bottom gland plate only
- **Insulated Enclosure:**
 - 25mm cable entries
 - Robust polycarbonate enclosure / UV resistant
 - Enclosure glow wire flammability rating 960°C
- **All switch ratings at AC-22**

*1 either side of the switch

| PART NO. | DESCRIPTION | H X W X D | ADD. AUX. |
|----------|----------------------------------|---------------|----------------|
| ERSP258 | 25A 8 Pole (Insulated Enclosure) | 280x190x130mm | 1 Auxiliary |
| ERSP328 | 32A 8 Pole (Insulated Enclosure) | 280x190x130mm | 2 Auxiliaries* |

| PART NO. | DESCRIPTION | H X W X D | ADD. AUX. |
|----------|----------------------------------|---------------|----------------|
| ERSP408 | 40A 8 Pole (Insulated Enclosure) | 280x190x130mm | 1 Auxiliary |
| ERSP638 | 63A 8 Pole (Steel Enclosure) | 400x300x200mm | 2 Auxiliaries* |



Industrial

4 Pole Enclosed Manual Changeover Switches

- IEC & EN 60947-3
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- **IP65 Insulated Enclosure:**
 - 25mm cable entries / Easy access & switch removal
 - Robust polycarbonate enclosure / UV resistant
 - Enclosure glow wire flammability rating 960°C
- **IP54 Metal Clad Enclosure:**
 - Cover: RAL 7032 / Base: RAL 7043
- **Glass Reinforced Polycarbonate Enclosure:**
 - UV Resistant / Enclosure glow wire flammability rating 960°C
 - RAL: 7035
- **All switch ratings at AC-22**
- Break before make 3 position switch - centre OFF
- 4P changeover switches are fitted with 2 early make / late break neutral contacts

**With extended auxiliaries ERSENEU63RM either side of the switch

| PART NO. | DESCRIPTION | H X W X D | IP RATING | ADD. AUX. |
|--------------|--|-------------------|-----------|-----------------|
| ERSPCO254 | 25A 4 Pole (Insulated Enclosure) | 280 x 190 x 130mm | IP65 | - |
| ERSPCO324 | 32A 4 Pole (Insulated Enclosure) | 280 x 190 x 130mm | IP65 | - |
| ERSPCO404 | 40A 4 Pole (Insulated Enclosure) | 280 x 190 x 130mm | IP65 | - |
| ERSMCO254 | 25A 4 Pole (Metal Clad Enclosure) | 270 x 215 x 125mm | IP54 | 2 Auxiliaries** |
| ERSMCO324 | 32A 4 Pole (Metal Clad Enclosure) | 270 x 215 x 125mm | IP54 | 2 Auxiliaries** |
| ERSMCO404 | 40A 4 Pole (Metal Clad Enclosure) | 270 x 215 x 125mm | IP54 | 2 Auxiliaries** |
| ERSMCO634 | 63A 4 Pole (Metal Clad Enclosure) | 270 x 215 x 125mm | IP54 | 2 Auxiliaries** |
| ERSGRPCO1254 | 125A 4 Pole (Glass Reinforced Polycarbonate Enclosure) | 500 x 400 x 210mm | IP66 | - |



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2 Pole Plastic Enclosed Changeover Switches (IP65)

- EN 60947-3
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- Manual break before make 3 position switch / centre OFF
- All switch ratings AC-21A



| PART NO. | DESCRIPTION | H X W X D |
|-----------|-------------|------------------|
| ERSPCO252 | 25A 2 Pole | 175 x 151 x 95mm |
| ERSPCO322 | 32A 2 Pole | 175 x 151 x 95mm |
| ERSPCO402 | 40A 2 Pole | 175 x 151 x 95mm |

| PART NO. | DESCRIPTION | H X W X D |
|------------|-------------|-------------------|
| ERSPCO632 | 63A 2 Pole | 180 x 182 x 137mm |
| ERSPCO1002 | 100A 2 Pole | 254 x 180 x 137mm |

2 Pole Polycarbonate Surface Mount Changeover Switch (IP65)

- 20 to 100 Amp AC21 690V
- 3 Position rotary handle (centre off)
- Weatherproof IP65
- Earth and Neutral terminals included
- Captive retained cover screw
- IEC 60947-3



ERSC202

| PART NO. | DESCRIPTION | H X W X D | IP RATING |
|----------|-------------|-------------------|-----------|
| ERSC202 | 20A 2 Pole | 125 x 100 x 120mm | IP65 |
| ERSC402 | 40A 2 Pole | 175 x 114 x 135mm | IP65 |
| ERSC632 | 63A 2 Pole | 240 x 160 x 215mm | IP65 |

| PART NO. | DESCRIPTION | H X W X D | IP RATING |
|----------|-------------|-------------------|-----------|
| ERSC802 | 80A 2 Pole | 240 x 160 x 215mm | IP65 |
| ERSC1002 | 100A 2 Pole | 240 x 160 x 215mm | IP65 |

4 Pole Polycarbonate Surface Mount Changeover Switch (IP65)

- 3 Position rotary handle (centre off)
- Easy Installation
- M20/25 Knockouts up to 40A (top and bottom)
- M25/32 Knockouts on 63-100A (top and bottom)
- Earth and Neutral terminals included
- Captive retained cover screw
- IEC 60947-3
- Ambient Temperature Range -25°C - + 40°C



ERSC404

| PART NO. | DESCRIPTION | H X W X D | IP RATING |
|----------|-------------|-------------------|-----------|
| ERSC204 | 20A 4 Pole | 125 x 100 x 120mm | IP65 |
| ERSC404 | 40A 4 Pole | 175 x 114 x 135mm | IP65 |
| ERSC634 | 63A 4 Pole | 240 x 160 x 215mm | IP65 |

| PART NO. | DESCRIPTION | H X W X D | IP RATING |
|----------|-------------|-------------------|-----------|
| ERSC804 | 80A 4 Pole | 240 x 160 x 215mm | IP65 |
| ERSC1004 | 100A 4 Pole | 240 x 160 x 215mm | IP65 |

Also available to order in metal and GRP from 160A to 1250A

Metal Enclosed Fused Switches 32-100A

- Ingress protection: IP65
- 3 Pole and early make / late break neutral switch
- Switch handle padlockable in the 'Off' position for up to 3 padlocks
- IP20 protection on incoming terminals
- Supplied with fully rated gL fuses
- Top and bottom gland plates
- All switch ratings AC-22
- CE Approved
- CB & SEMKO approved loadbreak switch to EN 60947-3
- TUV approved fuse holder to EN60269-1 & HD60269-2



| PART NO. | DESCRIPTION | DIMENSIONS (H X W X D) | DEPTH (INC SWITCH) | FUSE HOLDER |
|--------------|--|------------------------|--------------------|-------------|
| ERSMFS323PN | 32A (AC-22) 3P+SW Neutral Fused Switch inc. 3 x 32A gL Fuses | 300 x 200 x 150mm | 194mm | 10 x 38 |
| ERSMFS633PN | 63A (AC-22) 3P+SW Neutral Fused Switch inc. 3 x 63A gL Fuses | 400 x 300 x 150mm | 244mm | 22 x 58 |
| ERSMFS803PN | 80A (AC-22) 3P+SW Neutral Fused Switch inc. 3 x 80A gL Fuses | 400 x 300 x 150mm | 244mm | 22 x 58 |
| ERSMFS1003PN | 100A (AC-22) 3P+SW Neutral Fused Switch inc. 3 x 100A gL Fuses | 400 x 300 x 150mm | 244mm | 22 x 58 |

Metal Enclosed Door Interlocked BS88 Switch Fuses 125A-630A (IP65)

3 Pole + Neutral Link Enclosed BS88 Switch Fuses

- RAL 7035 Enclosure
- Pad lockable in 'Off' position (3 padlocks)
- Door interlock with defeat mechanism (for authorised personnel only)
- Switch neutral contact early make / late break where fitted
- IP20 terminal protection included
- Fully rated neutral link (where fitted)
- Removable top & bottom gland plates
- Door earth lead fitted as standard
- Conforms to EN 60947-3
- Supplied with fully rated gL/gG fuses (fuses can be down rated)
- 125A - Tunnel Terminals / 160 -630A - Lug Terminals
- For Technical Data see page 99 of YESSS Industrial Catalogue



| PART NO. | AC21 AMP RATING | AC23 AMP RATING | 3 PHASE MOTOR RATING | DIMENSIONS (H X W X D) | DEPTH (INC SWITCH) | TERMINAL CAPACITY (RIGID COPPER CABLE MM ²) |
|--------------|-----------------|-----------------|----------------------|------------------------|--------------------|---|
| ERSMSF1253PN | 125 | 125 | 65kW | 500 x 400 x 200mm | 245mm | 95mm ² |
| ERSMSF1603PN | 160 | 160 | 90kW | 500 x 400 x 200mm | 245mm | 120mm ² |
| ERSMSF2003PN | 200 | 160 | 110kW | 500 x 400 x 200mm | 245mm | 120mm ² |
| ERSMSF3153PN | 315 | 315 | 160kW | 800 x 600 x 300mm | 360mm | 240mm ² |
| ERSMSF4003PN | 400 | 400 | 220kW | 800 x 600 x 300mm | 360mm | 240mm ² |
| ERSMSF6303PN | 630 | 630 | 355kW | 1000 x 800 x 300mm | 360mm | 2 x 185mm ² |
| ERSMSF8003PN | 800 | 800 | 355kW | 1000 x 800 x 300mm | 360mm | 2 x 240mm ² |



Industrial

Metal Enclosed Door Interlocked Changeover Switches 160-800A, IP65

3 Pole + Sw. Neutral Enclosed Changeover Switches

- RAL 7035 Enclosure
- Pad lockable in 'Off' position (3 padlocks)
- Door interlock with defeat mechanism (for authorised personnel only)
- IP20 input & output terminal shrouds
- Switch neutral contact -early make / late break
- Removable top & bottom gland plates
- Door earth lead fitted as standard
- Conforms to EN 60947-3
- Break before make 3 position switch - centre off
- All switches with lug terminals



| PART NO. | AC21 AMP RATING | AC23 AMP RATING | 3 PHASE MOTOR RATING | DIMENSIONS (H X W X D) | TERMINAL CAPACITY(RIGID COPPER CABLE MM ²) |
|--------------|-----------------|-----------------|----------------------|------------------------|--|
| ERSMCO1603PN | 160 | 160 | 88.6kW | 600 x 400 x 200mm | 95mm ² |
| ERSMCO2003PN | 200 | 160 | 88.6kW | 600 x 400 x 200mm | 120mm ² |
| ERSMCO2503PN | 250 | 160 | 88.6kW | 600 x 400 x 200mm | 120mm ² |
| ERSMCO3153PN | 315 | 200 | 100kW | 800 x 600 x 300mm | 240mm ² |
| ERSMCO4003PN | 400 | 250 | 125kW | 800 x 600 x 300mm | 240mm ² |
| ERSMCO6303PN | 630 | 500 | 250kW | 1000 x 800 x 300mm | 2 x 240mm ² |
| ERSMCO8003PN | 800 | 630 | 315kW | 1000 x 800 x 300mm | 2 x 240mm ² |



Industrial

4 Pole Steel Enclosed Manual Changeover Switches

- IEC & EN 60947-3
- Padlockable in the OFF position for added security (For up to 3 padlocks)
- **IP65 Steel Enclosure:**
 - Bottom gland plate
 - Epoxy powder coated steel
 - RAL 7035

| PART NO. | DESCRIPTION | DIMENSIONS (H X W X D) | IP RATING | ADD. AUX. |
|-------------|-------------|------------------------|-----------|-----------------|
| ERSMCO634S | 63A 4 Pole | 400 x 300 x 200mm | IP65 | 2 Auxiliaries** |
| ERSMCO804S | 80A 4 Pole | 400 x 300 x 200mm | IP65 | - |
| ERSMCO1004S | 100A 4 Pole | 400 x 300 x 200mm | IP65 | - |



Industrial

Metal Enclosed Door Interlocked Switch-Disconnectors 160-630A (IP65)

3 Pole + Sw. Neutral Enclosed Switch Disconnectors

- RAL 7035 Enclosure
- Padlockable in 'Off' position (3 padlocks)
- Door interlock with defeat mechanism (for authorised personnel only)
- Switch neutral contact - early make / late break
- Removable top & bottom gland plates
- Door earth lead fitted as standard
- Conforms to EN 60947-3
- IP20 input & output terminal shrouds (except 160A)
- 160A - Tunnel Terminals / 200 - 1250A - Lug Terminals



| PART NO. | AC21 AMP RATING | AC23 AMP RATING | 3 PHASE MOTOR RATING | DIMENSIONS (H X W X D) | TERMINAL CAPACITY (RIGID COPPER CABLE MM ²) |
|--------------|-----------------|-----------------|----------------------|------------------------|---|
| ERSMLB1603PN | 160 | 160 | 88.6kW | 500 x 400 x 200mm | 95mm ² |
| ERSMLB2003PN | 200 | 160 | 88.6kW | 500 x 400 x 200mm | 120mm ² |
| ERSMLB2503PN | 250 | 160 | 88.6kW | 500 x 400 x 200mm | 120mm ² |
| ERSMLB3153PN | 315 | 315 | 174.5kW | 800 x 600 x 200mm | 185mm ² |
| ERSMLB4003PN | 400 | 400 | 221.7kW | 800 x 600 x 200mm | 240mm ² |
| ERSMLB6303PN | 630 | 630 | 349.1kW | 1000 x 800 x 300mm | 2 x 185mm ² |

Automatic Transfer Switch (ATS) IP65- Mains to Standby

- Mechanically & electrically interlocked contactor pair
- AC1 rated contactors to BS EN 60947-6-1
- Top and Bottom gland plates
- IP65 enclosure
- Auto / Manual test switch
- Configurable timers
- Designed for Mains - Generator or Mains - Mains application
- Two wire generator start
- Panel status indicated by LED Lamps
- Available for single and three phase supplies



Single Phase 240VAC

| PART NO. | DESCRIPTION | DIMENSIONS |
|---------------|---|---------------|
| ERSATS40A1PH | 40A Single Phase ATS, IP65 Metal Enclosure | 400x300x200mm |
| ERSATS60A1PH | 60A Single Phase ATS, IP65 Metal Enclosure | 400x300x200mm |
| ERSATS125A1PH | 125A Single Phase ATS, IP65 Metal Enclosure | 400x300x200mm |

Three Phase 400VAC

| PART NO. | DESCRIPTION | DIMENSIONS |
|---------------|--|---------------|
| ERSATS40A3PH | 40A Three Phase ATS, IP65 Metal Enclosure | 400x300x200mm |
| ERSATS60A3PH | 60A Three Phase ATS, IP65 Metal Enclosure | 400x300x200mm |
| ERSATS125A3PH | 125A Three Phase ATS, IP65 Metal Enclosure | 400x300x200mm |



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Industrial



Polypropylene Contractor Packs, IP40

| PART NO. | SIZE | COLOUR | INT. Ø | EXT. Ø |
|------------|------------|--------|--------|--------|
| ERSCP16PPB | 16mm x 10m | Black | 10.7mm | 16mm |
| ERSCP20PPB | 20mm x 10m | Black | 16.8mm | 20mm |
| ERSCP25PPB | 25mm x 10m | Black | 19.9mm | 25mm |
| ERSCP32PPB | 32mm x 10m | Black | 26.5mm | 32mm |
| ERSCP20PPW | 20mm x 10m | White | 16.8mm | 20mm |
| ERSCP25PPW | 25mm x 10m | White | 19.9mm | 25mm |



Nylon Contractor Packs, IP68

| PART NO. | SIZE | INT. Ø | EXT. Ø |
|------------|------------|--------|--------|
| ERSCP20NYB | 20mm x 10m | 17mm | 21.2mm |
| ERSCP25NYB | 25mm x 10m | 23.5mm | 28.4mm |



Galvanised Steel Conduit Contractor Packs, IP40

| PART NO. | SIZE | INT. Ø | EXT. Ø |
|-------------|------------|--------|--------|
| ERSCP20GALV | 20mm x 10m | 17mm | 20.5mm |
| ERSCP25GALV | 25mm x 10m | 21mm | 25mm |

Polypropylene Couplers - Opaque, IP40



| PART NO. | SIZE | PART NO. | SIZE |
|----------|------|----------|------|
| ERS20PPC | 20mm | ERS40PPC | 40mm |
| ERS25PPC | 25mm | ERS50PPC | 50mm |
| ERS32PPC | 32mm | | |



NEW! Polypropylene Contractor Pack with Push-Fit Glands & Locknuts

• 10 x Push-Fit Glands & Locknuts included

| PART NO. | SIZE | COLOUR |
|---------------|------------|--------|
| ERSCP16PPB-PF | 16mm x 10m | Black |
| ERSCP20PPB-PF | 20mm x 10m | Black |
| ERSCP20PPW-PF | 20mm x 10m | White |
| ERSCP25PPB-PF | 25mm x 10m | Black |
| ERSCP25PPW-PF | 25mm x 10m | White |
| ERSCP32PPB-PF | 32mm x 10m | Black |



PVC Contractor Packs, IP65

| PART NO. | SIZE | INT. Ø | EXT. Ø |
|-------------|------------|--------|--------|
| ERSCP20PVCB | 20mm x 10m | 16mm | 20.7mm |
| ERSCP25PVCB | 25mm x 10m | 22mm | 27.7mm |



PVC Covered Galvanised Steel Conduit Contractor Packs, IP54

| PART NO. | SIZE | INT. Ø | EXT. Ø |
|-------------|------------|--------|--------|
| ERSCP20GPVC | 20mm x 10m | 17mm | 21.5mm |
| ERSCP25GPVC | 25mm x 10m | 21mm | 26mm |



Industrial

Polypropylene Conduit, IP40

Available in both black and white finish in diameter range of 16-50mm and lengths of 10-100m

- Ingress protection: IP40
- UV resistant
- Temperature range -15°C to +90°C
- LSOH



| PART NO. | SIZE | COLOUR |
|--------------|-------------|--------|
| ERS16PP10MB | 16mm x 10m | Black |
| ERS16PP25MB | 16mm x 25m | Black |
| ERS16PP50MB | 16mm x 50m | Black |
| ERS16PP100MB | 16mm x 100m | Black |
| ERS20PP10MB | 20mm x 10m | Black |
| ERS20PP25MB | 20mm x 25m | Black |
| ERS20PP50MB | 20mm x 50m | Black |
| ERS20PP100MB | 20mm x 100m | Black |
| ERS20PP10MW | 20mm x 10m | White |
| ERS20PP25MW | 20mm x 25m | White |
| ERS20PP50MW | 20mm x 50m | White |
| ERS20PP100MW | 20mm x 100m | White |
| ERS25PP10MB | 25mm x 10m | Black |

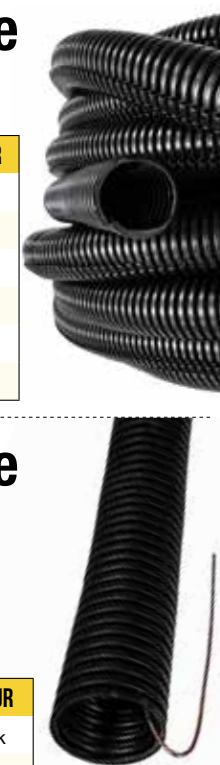
| PART NO. | SIZE | COLOUR |
|--------------|-------------|--------|
| ERS25PP25MB | 25mm x 25m | Black |
| ERS25PP50MB | 25mm x 50m | Black |
| ERS25PP100MB | 25mm x 100m | Black |
| ERS25PP10MW | 25mm x 10m | White |
| ERS25PP25MW | 25mm x 25m | White |
| ERS25PP50MW | 25mm x 50m | White |
| ERS25PP100MW | 25mm x 100m | White |
| ERS32PP10MB | 32mm x 10m | Black |
| ERS32PP25MB | 32mm x 25m | Black |
| ERS32PP50MB | 32mm x 50m | Black |
| ERS40PP25MB | 40mm x 25m | Black |
| ERS50PP25MB | 50mm x 25m | Black |

NEW! Polypropylene Split Conduit

| PART NO. | SIZE | COLOUR |
|----------------|------------|--------|
| ERS16PP50MB-SP | 16mm x 50m | Black |
| ERS20PP50MB-SP | 20mm x 50m | Black |
| ERS25PP50MB-SP | 25mm x 50m | Black |
| ERS32PP25MB-SP | 32mm x 25m | Black |
| ERS40PP25MB-SP | 40mm x 25m | Black |
| ERS50PP25MB-SP | 50mm x 25m | Black |

NEW! Polypropylene Conduit with Draw-Wire Pre-installed

| PART NO. | SIZE | COLOUR |
|----------------|------------|--------|
| ERS20PP50MB-DW | 20mm x 50m | Black |
| ERS25PP50MB-DW | 25mm x 50m | Black |
| ERS32PP50MB-DW | 32mm x 50m | Black |



Polypropylene Glands, IP40

• Complete with locknuts

| PART NO. | SIZE | COLOUR |
|-----------|------|--------|
| ERSPP16G | 16mm | Black |
| ERSPP20G | 20mm | Black |
| ERSPP25G | 25mm | Black |
| ERSPP20GW | 20mm | White |
| ERSPP25GW | 25mm | White |



| PART NO. | SIZE | COLOUR |
|----------|------|--------|
| ERSPP32G | 32mm | Black |
| ERSPP40G | 40mm | Black |
| ERSPP50G | 50mm | Black |

NEW! Conduit Clip

• Pack of 10

| PART NO. | SIZE | CLAMPING RANGE | COLOUR |
|----------|------|----------------|--------|
| ERS20BCC | 20mm | 20-25mm | Black |
| ERS25WCC | 25mm | 25-32mm | White |
| ERS25BCC | 25mm | 25-32mm | Black |
| ERS25WCC | 25mm | 25-32mm | White |



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eris Industrial PVC Conduit, IP65

Available in a diameter range of 16-63mm and lengths of 10-30m

- Ingress protection: IP65
- Temperature range -15°C to +70°C
- Flame retardant - self extinguishing within 30 seconds (UL94VO)
- UL recognised

| PART NO. | SIZE | PART NO. | SIZE |
|--------------|------------|--------------|------------|
| ERS16PVC10MB | 16mm x 10m | ERS32PVC30MB | 32mm x 30m |
| ERS16PVC30MB | 16mm x 30m | ERS40PVC10MB | 40mm x 10m |
| ERS20PVC10MB | 20mm x 10m | ERS40PVC30MB | 40mm x 30m |
| ERS20PVC30MB | 20mm x 30m | ERS50PVC10MB | 50mm x 10m |
| ERS25PVC10MB | 25mm x 10m | ERS50PVC30MB | 50mm x 30m |
| ERS25PVC30MB | 25mm x 30m | ERS63PVC10MB | 63mm x 10m |
| ERS32PVC10MB | 32mm x 10m | ERS63PVC30MB | 63mm x 30m |



PVC Glands, IP65

- Complete with locknuts



| PART NO. | SIZE | PART NO. | SIZE |
|-----------|------|-----------|------|
| ERSPVC16G | 16mm | ERSPVC40G | 40mm |
| ERSPVC20G | 20mm | ERSPVC50G | 50mm |
| ERSPVC25G | 25mm | ERSPVC63G | 63mm |
| ERSPVC32G | 32mm | | |

Nylon Conduit, IP68

Available in a diameter range of 16-50mm and lengths of 25 and 50m

- Ingress protection: Up to IP68
- Temperature range -40°C to +120°C
- Flame retardant
- UL recognised
- Halogen free

| PART NO. | SIZE | PART NO. | SIZE |
|-------------|------------|-------------|------------|
| ERS16NY50MB | 16mm x 50m | ERS32NY25MB | 32mm x 25m |
| ERS20NY50MB | 20mm x 50m | ERS40NY25MB | 40mm x 25m |
| ERS25NY50MB | 25mm x 50m | ERS50NY25MB | 50mm x 25m |



Nylon Glands, IP68

| PART NO. | SIZE |
|----------|------|
| ERSNY16G | 16mm |
| ERSNY20G | 20mm |
| ERSNY25G | 25mm |
| ERSNY32G | 32mm |
| ERSNY40G | 40mm |
| ERSNY50G | 50mm |



Nylon Clips

| PART NO. | SIZE |
|-----------|------|
| ERS16NYCP | 16mm |
| ERS20NYCP | 20mm |
| ERS25NYCP | 25mm |
| ERS32NYCP | 32mm |
| ERS40NYCP | 40mm |
| ERS50NYCP | 50mm |



Nylon 90° Elbow Gland, IP65



| PART NO. | SIZE | PART NO. | SIZE |
|-----------|------|-----------|------|
| ERS16NYEG | 16mm | ERS32NYEG | 32mm |
| ERS20NYEG | 20mm | ERS40NYEG | 40mm |
| ERS25NYEG | 25mm | ERS50NYEG | 50mm |

eris Industrial Galvanised Steel Conduit, IP40

| PART NO. | SIZE | PART NO. | SIZE |
|--------------|------------|--------------|------------|
| ERS16GALV10M | 16mm x 10m | ERS25GALV30M | 25mm x 30m |
| ERS16GALV30M | 16mm x 30m | ERS25GALV50M | 25mm x 50m |
| ERS16GALV50M | 16mm x 50m | ERS32GALV10M | 32mm x 10m |
| ERS20GALV10M | 20mm x 10m | ERS32GALV30M | 32mm x 30m |
| ERS20GALV30M | 20mm x 30m | ERS32GALV50M | 32mm x 50m |
| ERS20GALV50M | 20mm x 50m | ERS50GALV10M | 50mm x 10m |
| ERS25GALV10M | 25mm x 10m | ERS50GALV30M | 50mm x 30m |



PVC Covered Galvanised Steel Conduit, IP54

| PART NO. | SIZE | PART NO. | SIZE |
|--------------|------------|--------------|------------|
| ERS16GPVC10M | 16mm x 10m | ERS25GPVC30M | 25mm x 30m |
| ERS16GPVC30M | 16mm x 30m | ERS25GPVC50M | 25mm x 50m |
| ERS16GPVC50M | 16mm x 50m | ERS32GPVC10M | 32mm x 10m |
| ERS20GPVC10M | 20mm x 10m | ERS32GPVC30M | 32mm x 30m |
| ERS20GPVC30M | 20mm x 30m | ERS32GPVC50M | 32mm x 50m |
| ERS20GPVC50M | 20mm x 50m | ERS50GPVC10M | 50mm x 10m |
| ERS25GPVC10M | 25mm x 10m | ERS50GPVC30M | 50mm x 30m |



Nickel Plated Brass Fixed Glands, IP54

| PART NO. | SIZE |
|------------|------|
| ERSFM16G | 16mm |
| ERSFM16/20 | 16mm |
| ERSFM20G | 20mm |
| ERSFM25G | 25mm |
| ERSFM32G | 32mm |
| ERSFM50G | 50mm |



NEW! Rubber Lined Metal P-Clip

- Pack of 10



| PART NO. | SIZE | PART NO. | SIZE |
|----------|------|----------|------|
| ERS16PC | 16mm | ERS32PC | 32mm |
| ERS20PC | 20mm | ERS40PC | 40mm |
| ERS25PC | 25mm | ERS50PC | 50mm |

Nickel Plated Brass Swivel Glands, IP54

| PART NO. | SIZE |
|------------|------|
| ERSSM16G | 16mm |
| ERSSM16/20 | 16mm |
| ERSSM20G | 20mm |
| ERSSM25G | 25mm |
| ERSSM32G | 32mm |
| ERSSM50G | 50mm |



Nickel Plated Brass Locknut

| PART NO. | SIZE | PART NO. | SIZE |
|-----------|------|-----------|------|
| ERSLN16NP | 16mm | ERSLN32NP | 32mm |
| ERSLN20NP | 20mm | ERSLN40NP | 40mm |
| ERSLN25NP | 25mm | ERSLN50NP | 50mm |



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NEW RANGE OF OVER 7000 SAFETY SIGNS

Our specialist manufacturer has over 25 years' experience of manufacturing and supplying safety signs. All signs conform to the BS EN ISO 7010 regulation, ensuring that all graphical safety symbols are consistent and compliant.



LOCKOUT TAGOUT EQUIPMENT & TRAINING

Planned lockout tagout procedures are an effective way of reducing the risks involved when maintaining, cleaning or repairing equipment. We now offer a wide range of lockout tagout equipment as well as specialised training programmes to support the successful introduction into your business.



CUSTOM SIGN DESIGN

Through our partnership with a specialist manufacturer, if you have a specific requirement for your signs, we can work closely with you to provide a design service or alternatively you can send us your own artwork.



SITE SIGNAGE & LOCKOUT TAGOUT SURVEY

Our team of experts are on hand to offer a site survey for safety signage and machinery / equipment lockout safety.



NEW! Accident / Injury Report Book

Every business must record employee and visitor accidents by law. This book is a quick, easy and accurate method for recording these incidents.

- Enables compliance with all requirements of the Social Security Administration Act 1992 and Data Protection Act 1996.
- Holds up to 100 incidents.
- Folder provides secure storage and indexing.
- Folder includes useful guidance notes for completing and storing accident records.



PART NO.
14900

NEW! Fire Safety Log Book

The Regulatory Reform (Fire Safety) Order 2005 (FSO) requires that the 'responsible person' for premises should ensure that all fire safety facilities, equipment and devices are maintained in efficient working order and in good repair.

- Keeps critical fire safety information in one place.
- Includes tips on fire extinguishers, emergency lighting, fire doors, fire drills, staff training, and fire alarms.



PART NO.
14901

NEW! Permit to Work Forms

An integral part of a comprehensive Health and Safety Management system, each permit records hazards and precautions relevant to the specific job.

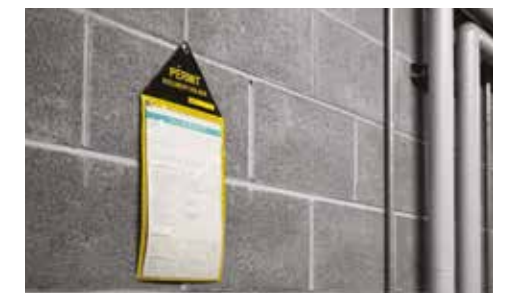
- Each permit contains three parts the original plus two carbon copies.
- Card backing insert for separating the carbon copies.
- Supplied in packs of 10 of the same design.



| PART NO. | DESCRIPTION |
|----------|--------------------|
| 14888 | Electrical |
| 14889 | Working at Heights |
| 14890 | Hot Work |

NEW! Permit Document Holder

- Weatherproof with reinforced eyelet for fixing.
- Holds A4 sized documents, with zip opening.



| PART NO. | DESCRIPTION |
|----------|-------------|
| LOK071 | Pack of 10 |

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Industrial

Domestic Lockout Kit

Includes:

- 1 x ERSLOK189 Lockout Shell Case / Pouch
- 1 x ERSLOK007-L Safety Lockout Padlocks - Red (each)
- 1 x ERSLOK161 Aluminium MCB Lockout Toggle
- 1 x ERSLOK205 Miniature Circuit Breaker Lockout Pin Out Standard
- 2 x ERSLOK242 Lockout Tag with Eyelet - Do Not Operate (Double Sided)
- 1 x ERSLOK044 Vinyl Coated Lockout Hasp - 25mm
- 1 x ERSTGPEN01 Finesline Permanent Marker Pen



| PART NO. | DESCRIPTION |
|----------|----------------------|
| ERSLOK1 | Domestic Lockout Kit |

Contractor Lockout Kit

Includes:

- 1 x ERSLOK189 Lockout Shell Case / Pouch
- 1 x ERSLOK007-L Safety Lockout Padlocks - Red (each)
- 1 x ERSLOK161 Aluminium MCB Lockout Toggle
- 1 x ERSLOK205 Miniature Circuit Breaker Lockout Pin Out Standard
- 5 x ERSLOK242 Lockout Tag with Eyelet - Do Not Operate (Double Sided)
- 1 x ERSLOK044 Vinyl Coated Lockout Hasp - 25mm
- 1 x ERSTGPEN01 Finesline Permanent Marker Pen
- 2 x ERSLOK043 Universal Circuit Breaker Lockout
- 1 x ERSLOK207 Miniature Circuit Breaker Lockout Tie Bar



| PART NO. | DESCRIPTION |
|----------|------------------------|
| ERSLOK2 | Contractor Lockout Kit |

Contractor Pro Lockout Kit

Includes:

- 1 x ERSLOK189 Lockout Shell Case / Pouch
- 1 x ERSLOK263 Dielectric Safety Lockout Padlock (Non-Conductive)
- 1 x ERSLOK127 Non-Conductive Lockout Hasp - 6 Holes (5mm Thread)
- 1 x ERSLOK044 Vinyl Coated Lockout Hasp - 25mm
- 1 x ERSLOK205 Miniature Circuit Breaker Lockout Pin Out Standard
- 5 x ERSLOK242 Lockout Tag with Eyelet - Do Not Operate (Double Sided)
- 1 x ERSLOK206 Miniature Circuit Breaker Lockout Pin In Standard
- 1 x ERSLOK207 Miniature Circuit Breaker Lockout Tie Bar
- 1 x ERSLOK208 Miniature Circuit Breaker Lockout Pin Out Wide
- 1 x ERSLOK141 Miniature Circuit Breaker Lockout - Universal
- 1 x ERSLOK140 Universal Fuse Circuit Breaker Lockout
- 1 x ERSTGPEN01 Finesline Permanent Marker Pen
- 1 x ERSLOK043 Universal Circuit Breaker Lockout
- 1 x ERSLOK161 Aluminium MCB Lockout Toggle



| PART NO. | DESCRIPTION |
|----------|----------------------------|
| ERSLOK3 | Contractor Pro Lockout Kit |



Industrial

Miniature Circuit Breaker Lockout Blister Kit

Includes:

- 1 x ERSLOK007 Red Safety Lockout Padlock
- 1 x ERSLOK161 Aluminium MCB Lockout Toggle
- 1 x ERSTGPEN01 Permanent Finesline Pen
- 1 x ERSLOK242 'Do not operate' Lockout Eyelet Tag



| PART NO. | DESCRIPTION |
|----------|---|
| ERSLOK04 | Miniature Circuit Breaker Lockout Blister Kit |

Miniature Circuit Breaker Lockout 3-Pack

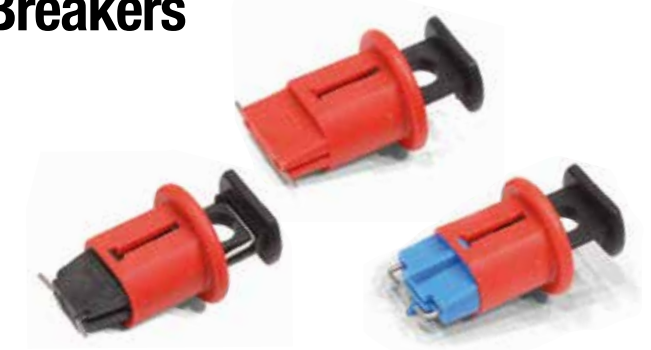
Includes:

- 1 x ERSLOK205 MCB Lockout Pin Out Standard
- 1 x ERSLOK206 MCB Lockout Pin In Standard
- 1 x ERSLOK208 MCB Lockout Pin Out Wide



| PART NO. |
|------------|
| ERSLOKPIN3 |

Miniature Circuit Breakers



| PART NO. | DESCRIPTION |
|-----------|--|
| ERSLOK205 | 'Pin Out' Miniature Circuit Breaker |
| ERSLOK206 | 'Pin In' Miniature Circuit Breaker |
| ERSLOK208 | 'Pin Out Wide' Miniature Circuit Breaker |

MCB Lockout – Universal

- A universal lockout which is fitted using an internal grub screw
- This version is suitable for larger toggles ≤12mm in depth and 22mm wide



| PART NO. |
|-----------|
| ERSLOK141 |

Aluminium MCB Lockout Toggle

- Our smallest MCB toggle lock is simply to use - simply place over the breaker and tighten the internal grub screw
- Maximum clamping size ≤ 6mm



| PART NO. |
|-----------|
| ERSLOK161 |

Universal Fuse Circuit Breaker Lockout

- A universal fuse lockout which is fitted using an internal grub screw
- Suitable for use on fuse holders from 20A to 400A, manufactured from nylon
- Maximum clamping size ≤ 5mm



| PART NO. |
|-----------|
| ERSLOK140 |



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Industrial

Standard Hasps

- Manufactured from high tensile steel sheet which has been electro-plated to prevent rusting



| PART NO. | SIZE |
|-----------|------|
| ERSLOK045 | 38mm |

Di-Electric Lockout Hasp

- Non-conductive reinforced nylon hasp which opens using a pull and spring method
- With a bracelet thickness of 6mm, the hasp can be locked out by up to 6 padlocks



| PART NO. | DESCRIPTION |
|-----------|--------------------------|
| ERSLOK127 | Di-Electric Lockout Hasp |

A-Boards

- Size: 620 x 300 x 450mm
- Heavy duty polypropylene
- Printed on both sides
- Ideal for placement around the workplace and equipment being locked out



| PART NO. | DESCRIPTION |
|----------|--|
| ERS4709 | 'Caution. Electricians working' A-Boards |

Lockout Tagout Tag with Eyelet

- Size: 75 x 135mm
- Each



| PART NO. | DESCRIPTION |
|-----------|------------------------------|
| ERSLOK242 | 'Do not operate' Lockout Tag |

Safety Padlocks

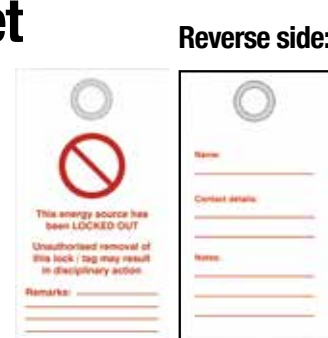
- 6-pin precision-machined cylinder for extra security
- Reinforced nylon body is non-conductive, non-sparking and resistant to chemicals and corrosion
- Colour coded for easy identification with a photo-luminescent label
- Key retaining feature
- Individually keyed locks for optimum security (KD)
- Supplied boxed with 1 key and keyring
- Other keying options available on request (KA, MK and GMK)



| PART NO. | DESCRIPTION |
|-------------|----------------------------------|
| ERSLOK007-L | Safety Padlock, Red |
| ERSLOK008-L | Safety Padlock, Yellow |
| ERSLOK009-L | Safety Padlock, Green |
| ERSLOK010-L | Safety Padlock, Blue |
| ERSLOK011-L | Safety Padlock, Black |
| ERSLOK012-L | Safety Padlock, Orange |
| ERSLOK197-L | Long Shackle Safety Padlock, Red |

Lockout Tagout Tags with Eyelet

- Size: 75 x 135mm
- 10-Pack



| PART NO. | DESCRIPTION |
|-----------|------------------------------|
| ERSLOK236 | 'Do not operate' Lockout Tag |



Industrial

Advanced Lockout Station (Small) Filled Board

- Manufactured from tough moulded polycarbonate
- Provides 5 hooks and integral pocket for the presentation of lockout equipment and tags
- Complete with hinged translucent cover which protect contents when not in use
- Board dimensions (H x W x D): 406 x 315 x 65mm

Includes:

- 1 x ERSLOK219 Advanced Station Lock Board (Small)
- 4 x ERSLOK007-L Red safety lockout padlocks (KD)
- 1 x ERSLOK044 25mm vinyl coated hasp
- 1 x ERSLOK050 Pack (10) of 'Do not operate' tags



| PART NO. | DESCRIPTION |
|-----------|--|
| ERSLOK231 | Advance Lockout Station (Small) - Filled Board |

Advanced Lockout Station (Large) Filled Board

- Manufactured from tough moulded polycarbonate
- Provides 14 hooks and two integral pockets for the presentation of lockout equipment and tags
- Complete with hinged translucent cover which protect contents when not in use
- Board dimensions (H x W x D): 558 x 393 x 65mm

Includes:

- 1 x ERSLOK220 Advanced Station Lock Board (Large)
- 10 x ERSLOK007-L Red safety lockout padlocks (KD)
- 1 x ERSLOK044 25mm vinyl coated hasp
- 1 x ERSLOK045 38mm vinyl coated hasp
- 1 x ERSLOK050 Pack (10) of 'Do not operate' tags
- 1 x ERSLOK073 Pack (10) of 'Do not use' tags



| PART NO. | DESCRIPTION |
|-----------|--|
| ERSLOK232 | Advance Lockout Station (Large) - Filled Board |

Pin & Sleeve Plug Lockout

To use:

Open the lockout and slip it over the top of the locating tab on the rim of the plug. Close the lockout and secure it with a padlock and affix a tag to display the relevant safety information. (16A - 125A)



| PART NO. |
|-----------|
| ERSLOK168 |

Button Lockout

- Manufactured from glass resin polycarbonate, this lockout unit fits around the stem of a button which can then be locked out using up to two standard padlocks
- Hole diameter of 22 - 30mm



| PART NO. |
|-----------|
| ERSLOK187 |



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Industrial

- Semi rigid self-adhesive PVC

| PART NO. | SIZE (MM) |
|-----------|-------------------------------------|
| ERS0151ES | 100x100 (6 labels) 200x300 sheet |
| ERS0158ES | 200x300 |
| ERS0178ES | 200x300 |
| ERS0255ES | 200x300 |
| ERS0550ES | 200x300 |
| ERS0600ES | 200x300 |
| ERS0605ES | 200x300 |
| ERS0608ES | 200x300 |
| ERS1311ES | 200x300 |
| ERS1350ES | 200x300 |
| ERS1360ES | 200x300 |
| ERS1361ES | 200x300 |
| ERS1362ES | 200x300 |
| ERS1363ES | 200x300 |
| ERS1400ES | 200x300 |
| ERS1451ES | 200x300 |
| ERS1502ES | 300x200 |
| ERS1503ES | 300x200 |
| ERS1504ES | 300x200 |
| ERS1505ES | 300x200 |
| ERS1507ES | 300x200 |
| ERS1513ES | 300x200 |
| ERS1523ES | 300x200 |
| ERS1580ES | 300x200 |
| ERS1581ES | 300x200 |
| ERS1583ES | 300x200 |
| ERS1584ES | 300x200 |



Electrical Safety Labels

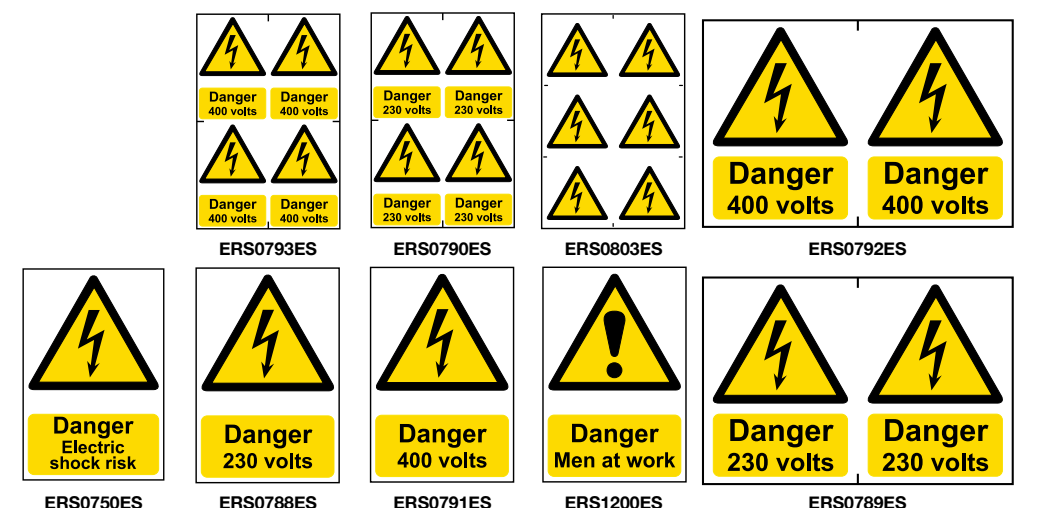


| PART NO. | DESCRIPTION | QUANTITY |
|----------|--|----------|
| ERSLAB32 | Harmonised Cable Notice Label (Self Adhesive) 75 x 75mm | 5 pack |
| ERSLAB33 | PV Array/Solar Panel Various Label (Self Adhesive) | 5 pack |
| ERSLAB34 | Warning Live DC Cables (Semi, Rigid PVC) 75 x 20mm | 10 pack |
| ERSLAB35 | Warning Electrician Working (Rigid PVC) 148 x 210mm | 1 pack |
| ERSLAB36 | Warning Danger 400 Volts (Rigid PVC) 148 x 210mm | 1 pack |
| ERSLAB28 | Warning more than one point of isolation Label (Self Adhesive) 75 x 75mm | 5 pack |
| ERSLAB11 | Important Periodic Inspection (Self Adhesive) 75 x 75mm | 100 Roll |
| ERSLAB29 | Important Periodic Inspection (Self Adhesive) 75 x 75mm | 5 pack |

| PART NO. | DESCRIPTION | QUANTITY |
|----------|--|----------|
| ERSLAB14 | Important RCD Test Label (Self Adhesive) 75 x 75mm | 100 Roll |
| ERSLAB30 | Important RCD Test Label (Self Adhesive) 75 x 75mm | 5 pack |
| ERSLAB25 | Safety Electrical Connection Do Not Remove (PVC) 75 x 25mm | 5 pack |
| ERSLAB26 | Safety Electrical Connection Do Not Remove Label (Self Adhesive) 75 x 25mm | 5 pack |
| ERSLAB12 | Caution Mixed Cable Notice Label (Self Adhesive) 75 x 75mm | 100 Roll |
| ERSLAB31 | Caution Mixed Cable Notice Label (Self Adhesive) 75 x 75mm | 5 pack |
| ERSLAB13 | Warning Isolate Elsewhere Label (Self Adhesive) 75 x 25mm | 250 Roll |
| ERSLAB27 | Warning Isolate Elsewhere Label (Self Adhesive) 75 x 75mm | 5 pack |

- Semi rigid self-adhesive PVC

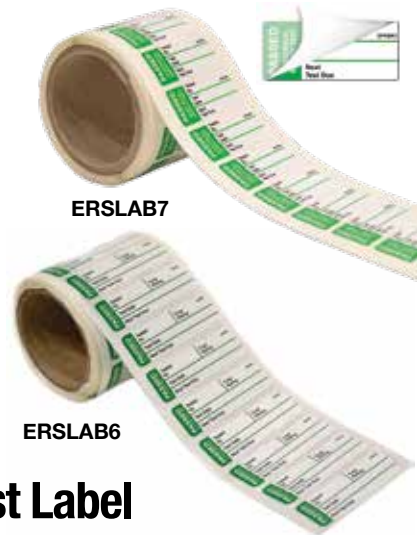
| PART NO. | SIZE (MM) |
|-----------|-----------|
| ERS0750ES | 200x300 |
| ERS0788ES | 200x300 |
| ERS0789ES | 150x200 |
| ERS0790ES | 100x150 |
| ERS0791ES | 200x300 |
| ERS0792ES | 150x200 |
| ERS0793ES | 100x150 |
| ERS0803ES | 100x100 |
| ERS1200ES | 200x300 |



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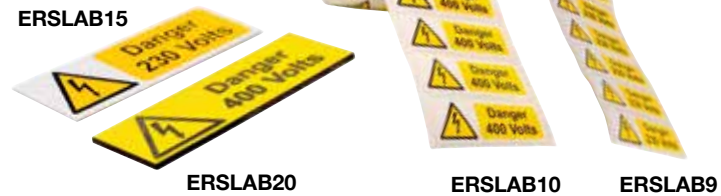
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Pass and Fail Test Label

| PART NO. | DESCRIPTION | QUANTITY |
|----------|---|----------|
| ERSLAB7 | Pass Test (Self Laminating) 35 x 15mm | 250 roll |
| ERSLAB8 | Pass Test (Self Laminating) 42.5 x 32.5mm | 250 roll |
| ERSLAB1 | Pass Test (Self Adhesive) 50 x 15mm | 50 pack |
| ERSLAB4 | Pass Test (Self Adhesive) 50 x 35mm | 50 pack |
| ERSLAB6 | Pass Test (Self Adhesive) 50 x 15mm | 250 roll |
| ERSLAB5 | Pass Test (Self Adhesive) 50 x 35mm | 250 roll |
| ERSLAB2 | Fail Test (Self Adhesive) 50 x 15mm | 50 pack |
| ERSLAB3 | Fail Test (Self Adhesive) 50 x 35mm | 50 pack |

Danger 230 / 400V Adhesive Signage



| PART NO. | DESCRIPTION | QUANTITY |
|----------|---|----------|
| ERSLAB9 | Danger 230 Volts (Self Adhesive) 75 x 25mm | 250 roll |
| ERSLAB15 | Danger 230 Volts (Rigid Adhesive) 75 x 25mm | 5 pack |
| ERSLAB16 | Danger 230 Volts (Self Adhesive) 75 x 25mm | 5 pack |
| ERSLAB17 | Danger 230 Volts (Self Adhesive) 75 x 75mm | 5 pack |
| ERSLAB18 | Danger 230 Volts (Rigid Adhesive) 75 x 75mm | 5 pack |
| ERSLAB19 | Danger 230 Volts (Engraved) 75 x 25mm | 5 pack |
| ERSLAB10 | Danger 400 Volts (Self Adhesive) 75 x 25mm | 250 roll |
| ERSLAB20 | Danger 400 Volts (Engraved) 75 x 25mm | 5 pack |
| ERSLAB21 | Danger 400 Volts (Self Adhesive) 75 x 25mm | 5 pack |
| ERSLAB22 | Danger 400 Volts (Rigid Adhesive) 75 x 25mm | 5 pack |
| ERSLAB23 | Danger 400 Volts (Rigid Adhesive) 75 x 75mm | 5 pack |
| ERSLAB24 | Danger 400 Volts (Self Adhesive) 75 x 75mm | 5 pack |

Scaffold Tagging System

- Scaffold must be inspected in the following conditions:
 - Following initial erection
 - Exposure to adverse weather
 - Conditions that could affect its strength or stability
- Following substantial alteration (addition or subtraction)
- At regular intervals not exceeding
 - 7 days from previous inspection
- Tag size: 75 x 180mm
- Material: Polypropylene

| PART NO. | DESCRIPTION |
|------------|--------------------------------------|
| ERSTG01BOX | Box (10 Holders, 20 Inserts, 2 Pens) |



Ladder Tagging System

- All ladders should be checked daily and prior to use for any damage, faults or wear and tear
- In addition they should be inspected at defined intervals as part of a risk assessment programme
- Use these inserts to manage the identification, safety, maintenance of ladders and help conform to the Work at Height Regulations 2005
- The Asset Tag holder should be permanently fixed to the ladder in a suitable safe place
- Perform an inspection of the ladder (a checklist is printed on the reverse) and record the result on the tag
- If the ladder fails the inspection remove insert and inform a supervisor
- Tag size: 50 x 181mm
- Material: Polypropylene

| PART NO. | DESCRIPTION |
|------------|-------------------------------------|
| ERSTG04BOX | Box (10 Holders, 20 Inserts, 2 Pen) |



YOUR SAFETY. OUR PRIORITY.

Does your Industrial Signage comply?

Most organisations are based at sites that have various working zones and typically these can include offices, shared areas, manufacturing, distribution, yards and parking. Each of these areas will have it's own unique safety issues and safety signage requirements.

IT'S THE LAW!

It's a legal requirement for all businesses to ensure they have health and safety signage that is clear and legible.

Signage is designed to help people identify hazards, provides safety information and identifies safe routes /access around buildings, keeping employees and members of the public safe.

The Health & Safety Executive (HSE) state that "safety signs should be used where there is a significant risk to health and safety that has not been removed or controlled by other methods". Safety signs cover various situations, they need to be the correct size to ensure viewing at distance and have the latest BS EN ISO7010 symbols.



ARE YOUR ISO SYMBOLS CORRECT?

The BS ISO 7010 regulation ensures that all graphical safety symbols are consistent and compliant. It is a design directive and is a list of compliant symbols. If any of your signs feature the old symbols, these signs should be updated to be in-line with regulations.



Speak to your local YESSS branch now for your **FREE SAFETY AUDIT** covering all your signage needs





Maintenance Pads

- Bonded with cover stock for excellent wet strength and durability
- Highly absorbent with excellent fluid retention properties
- Manufactured from high grade polypropylene
- Pack Quantity: 100
- Litres per pack: 80 Litres



| PART NO. | DIMENSIONS |
|----------|------------|
| M0415040 | 50 x 40cm |

Maintenance Roll

- Bonded with cover stock for excellent wet strength and durability
- Highly absorbent with excellent fluid retention properties
- Manufactured from high grade polypropylene
- Pack Quantity: 1
- Litres per pack: 80 Litres



| PART NO. | DIMENSIONS |
|----------|------------|
| M0405040 | 50 x 40cm |

Maintenance Sock

- Spunbond or knitted outer skin for extradurability and improved uptake of fluid
- Between 5 and 12.5L of absorbency per sock.
- Will absorb both Oil and Water based liquids
- Type: SP
- Pack Quantity: 20
- Litres per pack: 90 Litres



| PART NO. | DIMENSIONS |
|----------|--------------|
| M0430712 | 7.5cm x 1.2m |

Chemical Roll

- Cover stock gives excellent wear characteristics
- Bonded and perforated for greater utility and strength
- Designed to selectively absorb oil based fluids from land and water
- Pack Quantity: 1
- Litres per pack: 80 Litres



| PART NO. | DIMENSIONS |
|----------|------------|
| C0405040 | 50 x 40cm |

Chemical Sock

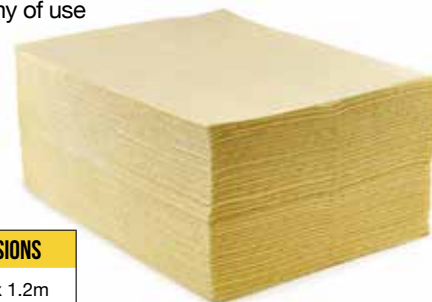
- Spunbond or knitted outer fabric ensures excellent fluid uptake
- For use on all oil based liquids
- Hydrophobic technology - selectively absorbs oils not water
- Type: SP
- Pack Quantity: 20
- Litres per pack: 90 Litres



| PART NO. | DIMENSIONS |
|----------|--------------|
| C0430712 | 7.5cm x 1.2m |

Chemical Pads

- Sonically bonded with cover stock to improve strength and reduce linting
- Can be used on land or water to selectively absorb Oil-based liquids
- Perforated for economy of use
- Pack Quantity: 100
- Litres per pack: 80 Litres



| PART NO. | DIMENSIONS |
|----------|--------------|
| C0415040 | 7.5cm x 1.2m |

Oil Only Roll

- Cover stock gives excellent wear characteristics
- Bonded and perforated for greater utility and strength
- Designed to selectively absorb Oil based fluids from land and water
- Pack Quantity: 1
- Litres per pack: 80 Litres



| PART NO. | DIMENSIONS |
|----------|------------|
| H0405040 | 50 x 40cm |

Oil Only Sock

- Spunbond or knitted outer fabric ensures excellent fluid uptake
- For use on all Oil based liquids
- Hydrophobic technology - selectively absorbs oils not water
- Type: SP
- Pack Quantity: 20
- Litres per pack: 90 Litres



| PART NO. | DIMENSIONS |
|----------|--------------|
| H0430712 | 7.5cm x 1.2m |

Oil Only Pads

- Sonically bonded with coverstock to improve strength and reduce linting
- Can be used on land or water to selectively absorb Oil-based liquids
- Perforated for economy of use
- Litres per pack: 80 Litres



| PART NO. | DIMENSIONS |
|----------|------------|
| H0415040 | 50 x 40cm |

Oil Vinyl Spill Response Kit

- 15L Oil Only clip top plastic bag with handle
- 10 x Premier pads 50cm x 40cm, 1 x Premier 1.2m sock, 1 x waste bag & tie



| PART NO. | LITRES PER PACK |
|----------|-----------------|
| H1290015 | 15 Litres |

Oil Only Spill Response Kit

- 60 x 50cm x 40cm Pads, 4 x 1.2mtr Socks, 8 x 38cm x 23cm Pillows, 10 x waste bags & ties.



| PART NO. |
|----------|
| H1220120 |

2 Wheeled Bin Spill Response Kit

- 240L Chemical spill response kit, comes supplied in a strong, waterproof, four wheeled plastic bin.
- 300 x Premier, 50cm x 40cm pads, 6 x Premier 3m Socks, 2 x 50m Premier rolls, 16 x 38cm x 23cm pillows, 6 x 3m Booms, 1 x floor sign, 1 x hazard tape, 60 x waste bags & ties



| PART NO. |
|----------|
| C1220240 |

Oil Vinyl Spill Response Kit

- 50L Oil Only Spill Kit in Vinyl Holdall (reusable) with shoulder strap
- 30 x Premier 50cm x 40cm pads, 3 x Premier 1.2m socks, 3 x 38cm x 23cm absorbent pillows, 5 x waste bags & ties



| PART NO. | LITRES PER PACK |
|----------|-----------------|
| H1280050 | 50 Litres |



DIRTEEZE

Dirteeze wet wipes are made from spunlace, a softer, stronger alternative to more common polypropylene wipes, with significant advantages on wiping performance in terms of absorbency and cleaning power.

Rough and Smooth

- Pre-moistened so no need for water
- Dual-sided with micro-beaded side for agitating grime, smooth side for wiping away
- High strength for use on rougher surfaces
- Skin-patch tested as safe to use on skin
- Contains Aloe Vera for keeping hands moisturised.
- Conforms with EC1223/2009
- Cosmetic Directive



APPLICATIONS

- Use on hands, tools, machinery and most surfaces
- Mobile workers, construction, trade, engineering

| PART NO. | DESCRIPTION |
|-----------|--|
| DGPCL80M2 | Jumbo Tub 80 micro-beaded degreaser cloths |

Glass and Plastic

- Pre-moistened so no need for water
- Streak-free
- Hybrid formulation for use on both glass and plastic surfaces

APPLICATIONS

- Windows and other glass surfaces
- UPVC window frames and other plastic surfaces
- Ceramic tiles, porcelain tiles, linoleum



| PART NO. | DESCRIPTION |
|----------|---------------------------------|
| GDCL80M2 | Smooth glass and plastic cloths |

Smooth and Strong

- Pre-moistened so no need for water
- High drapability for effective cleaning of smallest cracks and surface imperfections
- Extra large wipe size for greater volume wiping tasks
- Medium strength for use on smoother surfaces
- Contains Aloe Vera for keeping hands moisturised
- Conforms with EC1223/2009 Cosmetic Directive



APPLICATIONS

- Use on hands, tools, machinery and most surfaces
- Mobile workers, construction, trade, engineering

| PART NO. | DESCRIPTION |
|----------|--------------------------------------|
| DGCL80M2 | Jumbo Tub 80 smooth degreaser cloths |

Trademate

- Outperforms polypropylene (plastic) wet wipes
- Super absorbent with high lift on grime
- Oeko-tex 100 certified with no harmful substances
- 100% biodegradable and from sustainable plant sources
- Cosmetic approved, with zero recorded irritation on all skin types
- Antibacterial tested to BS EN1276



| PART NO. | DESCRIPTION |
|-----------|-----------------|
| DGBCL80M2 | 80 Bamboo wipes |

LAX60 Industrial Multi Purpose Wipes

- Pop-up box
- Colour: white
- Contains 150 sheets



| PART NO. | SHEET SIZE |
|-----------|-------------|
| LAX60B150 | 30cm x 50cm |

ULTRA GRIME PRO

- Stays wet and usable for over 1 hour out of the pack
- Super-soft and strong
- Collects and holds dirt like microfibre fabric
- Dispenses one wipe at a time
- Large absorbency capacity
- Flexible, recyclable packaging for less waste
- Safe to use on all surfaces
- Alcohol free with Vitamin E and Aloe extract



Multiuse 100 XXL+ Clothwipes

- Dermatologically tested - safe on skin
- Removes grease, paint silicone, foam and adhesives
- Contains antibacterial agents

| PART NO. |
|----------|
| 5900 |



Anti-Bac 100 XXL+ Clothwipes

- Proven 99.999% bacteria kill rate, effective within 60 seconds
- Sanitising efficiency EN13727, EN1276, EN14476
- Effective against viruses including Norovirus, Influenza A (H1N1), Herpes Simplex, Hepatitis C, Coronavirus and SARS-CoV-2

| PART NO. |
|----------|
| 5930 |

NEW! Van & Wall Holder

- Mount anywhere to keep your Clothwipes handy at any time
- Professional, stylish design and recognised brand
- Heavy duty metal construction with strong welds and long-lasting protective coating
- Dimensions: 260 x 100 x 100mm



| PART NO. |
|----------|
| A100 |



Power Scrub 80 XXL+ Clothwipes

- Rough textured on one side for a powerful scrub
- Smooth on the other side to absorb and protect

| PART NO. |
|----------|
| 5920 |



Multiuse Bio 100 XXL+ Wipes

- 100 XXL+ 100% Biodegradable Clothwipes
- Removes grease, paint, silicone, uncured PU foam, and adhesives
- Contains antibacterial agents
- Biodegradable to EN14046

| PART NO. |
|----------|
| 5940 |

Contour Avenger

- EN388 2016:4131X
- 15 Gauge lightweight shell
- Maximum abrasion resistance
- Fine construction for precision handling
- Great comfort and dexterity

| PART NO. | SIZE |
|-----------|------|
| CON1AV-7 | 7 |
| CON1AV-8 | 8 |
| CON1AV-9 | 9 |
| CON1AV-10 | 10 |
| CON1AV-11 | 11 |



Contour Air Blue

- EN388 2016: 2110X
- Fine construction for precision handling
- 18 Gauge featherweight shell
- Skin breathability
- Excellent comfort and dexterity

| PART NO. | SIZE |
|----------|------|
| CON1A-7 | 7 |
| CON1A-8 | 8 |
| CON1A-9 | 9 |
| CON1A-10 | 10 |



Zestos

- EN388 2016: 2X42C
- Cut and cold resistant
- Good wet and dry grip
- Water repellent
- Excellent comfort and dexterity

| PART NO. | SIZE |
|----------|------|
| ZEST-7 | 7 |
| ZEST-8 | 8 |
| ZEST-9 | 9 |
| ZEST-10 | 10 |



Aura

- EN388 2016: 4X44F
- Maximum cut and abrasion resistance
- Split leather palm
- Reinforcement between thumb and forefinger
- Good dexterity and flexibility

| PART NO. | SIZE |
|----------|------|
| AUR01-7 | 7 |
| AUR01-8 | 8 |
| AUR01-9 | 9 |
| AUR01-10 | 10 |



Quantum CT

- EN388 2016: 4343B
- 13 Gauge lightweight shell
- Maximum abrasion resistance
- Specialist treated for low DMF
- Soft touch coating

| PART NO. | SIZE |
|----------|------|
| QUACT-7 | 7 |
| QUACT-8 | 8 |
| QUACT-9 | 9 |
| QUACT-10 | 10 |



Electroflex 5 FTR

- EN388 2016: 4X43D
- 13 Gauge lightweight shell
- High cut and abrasion resistance
- Ballistic reinforcement between thumb and forefinger
- Specialist treated for low DMF

| PART NO. | SIZE |
|------------|------|
| TEF5FTR-7 | 7 |
| TEF5FTR-8 | 8 |
| TEF5FTR-9 | 9 |
| TEF5FTR-10 | 10 |



Graphene Fibre, PU

- 25% Lighter than a standard fibre cut E glove
- No blended fibre glass therefore no fibre breakdown which reduces protection and causes irritation
- Pinky drop technology ensures that the glove follows the contours of the hand including the little finger, this improves dexterity and comfort
- 9.16x stronger than HPPE on an equal weight glove
- High density PU for grip
- Powerful grip across wide range of applications

| PART NO. | SIZE |
|-------------|------|
| CT1071PU-7 | 7 |
| CT1071PU-8 | 8 |
| CT1071PU-9 | 9 |
| CT1071PU-10 | 10 |



Graphene Fibre, Nitrile Micro-Foam

- 25% Lighter than a standard fibre cut E glove
- No blended fibre glass therefore no fibre breakdown which reduces protection and causes irritation
- Pinky drop technology ensures that the glove follows the contours of the hand including the little finger, this improves dexterity and comfort
- 9.16x stronger than HPPE on an equal weight glove
- Next generation nitrile micro-foam provides high levels of flexibility, tactility and durability
- Powerful grip across wide range of applications

| PART NO. | SIZE |
|-------------|------|
| CT1071NM-7 | 7 |
| CT1071NM-8 | 8 |
| CT1071NM-9 | 9 |
| CT1071NM-10 | 10 |



Oil-Teq 1

- EN388 2016: 4131X
- 15 Gauge lightweight shell
- Oil and liquid resistant
- Fine construction for precision handling
- Good dry and oily grip

| PART NO. | SIZE |
|----------|------|
| OIL1-7 | 7 |
| OIL1-8 | 8 |
| OIL1-9 | 9 |
| OIL1-10 | 10 |



Oil-Teq 5

- EN388 2016: 4X44C
- Oil and liquid repellent
- High cut and abrasion resistance
- Reinforcement between thumb and forefinger
- Good wet, dry and oily grip

| PART NO. | SIZE |
|----------|------|
| OIL5-8 | 8 |
| OIL5-9 | 9 |
| OIL5-10 | 10 |



Lacuna F, PU

- Maximum level 'F' cut resistance
- Blended HPPE yarn with high-tensile steel for extreme strength
- Comfortable, flexible and form-fitting
- Soft yet highly durable PU coating
- Good dry, wet and oil grip
- Reinforced thumb-crotch
- Perfect for precision handling
- Anti-bacterial treated to prevent odour

| PART NO. | SIZE |
|-------------|------|
| CT1073PU-7 | 7 |
| CT1073PU-8 | 8 |
| CT1073PU-9 | 9 |
| CT1073PU-10 | 10 |



Lacuna F, Latex

- Maximum level 'F' cut resistance
- Blended filament yarn with high-tensile steel for extreme strength
- Comfortable, flexible and form-fitting
- Latex crinkle coating for powerful grip
- Reliable grip in dry or wet conditions
- Water repellent coating
- Anti-bacterial treated to prevent odour
- Comfortable and dexterous

| PART NO. | SIZE |
|-------------|------|
| CT1073SL-7 | 7 |
| CT1073SL-8 | 8 |
| CT1073SL-9 | 9 |
| CT1073SL-10 | 10 |



NEW! HydraGrip

- Lightweight ergonomic design
- Fully coated in natural smooth latex or complete hand coverage
- Palm coated in sandy latex for grip in dry or damp conditions
- Highly water-repellent
- Sanitised to protect against bacteria and prevent odour



| PART NO. | SIZE |
|--------------|------|
| GP1076LD3-8 | 8 |
| GP1076LD3-9 | 9 |
| GP1076LD3-10 | 10 |

NEW! HydraTherm

- Thermally lined for warmth in cold working environments
- Extremely soft and flexible
- Great comfort and dexterity
- Fully coated in natural smooth latex for complete hand protection
- Palm coated in sandy latex for grip in dry or damp conditions
- Highly water-repellent
- Sanitised to protect against bacteria and reduce odour.



| PART NO. | SIZE |
|--------------|------|
| WL1076LD3-8 | 8 |
| WL1076LD3-9 | 9 |
| WL1076LD3-10 | 10 |

Linepro - Cat III Class 00, 500V

- Class 00 Voltage glove up to 500 Volts protections
- High grade insulating natural rubber latex
- Superior dielectric properties
- Exceptional anatomical construction
- Excellent flexibility in cold environments
- Retains flexibility 3X better than standard electricians gloves in low temperature environments
- High flexibility reduces wearers hand fatigue



| PART NO. | SIZE |
|---------------|------|
| 61C110/R/S-8 | 8 |
| 61C110/R/S-9 | 9 |
| 61C110/R/S-10 | 10 |

Linepro - Cat III Class 00, 1000V

- Class 00 Voltage glove up to 1000 Volts protection
- High grade insulating natural rubber latex
- Superior dielectric properties
- Exceptional anatomical construction
- Excellent flexibility in cold environments
- Retains flexibility 3X better than standard electricians gloves in low temperature environments
- High flexibility reduces wearers hand fatigue



| PART NO. | SIZE |
|---------------|------|
| 61C160/R/S-8 | 8 |
| 61C160/R/S-9 | 9 |
| 61C160/R/S-10 | 10 |

Impact Protected

- Soft, flexible TPR back of hand impact protection
- High cut resistance, level 'D'
- Lightweight, flexible shell to minimise hand fatigue
- Stitched material reinforcement between thumb and forefinger for enhanced protection
- Sandy Nitrile palm coating for good dry and oil grip and high durability
- Touch-screen fingertips
- Good dexterity and sense of touch



| PART NO. | SIZE |
|-------------|------|
| IP1052NS-7 | 7 |
| IP1052NS-8 | 8 |
| IP1052NS-9 | 9 |
| IP1052NS-10 | 10 |
| IP1052NS-11 | 11 |

Cut And Contact Heat Resistant Safety Sleeves

- High cut resistance, level 'D'
- Heat resistant up to 100°C
- Latest fibre technology lightweight construction
- Elasticated wrist and thumb slot
- Hemmed upper and lower sleeve cuffs to ensure snug fit
- Adjustable hook and loop at bicep for optimum personal comfort
- Soft, flexible and wearable



| PART NO. | SIZE |
|----------|---------------------|
| SL1067NO | 45cm (18") Full arm |

Wristex Industrial Safety Cuffs

- Maximum cut resistance, level 'F'
- Maximum tear and puncture resistance
- Available with either buckle or Velcro fastening
- One size fits all, adjust for personal comfort



Part No: TAGW17B



Part No: TAGW17

| PART NO. | DESCRIPTIONS |
|----------|-------------------------|
| TAGW17 | Easy Velcro Fastening |
| TAGW17B | Secure Buckle Fastening |

Safety Glasses



CEENCL110AF



83005/20



83003/20



CEENCL112



CEENHB1320PF



CEENLW210AF



CEENLW214



CEEN9800



LCS1



SP5001AEC1CA



SP5002GDC1CA



SP5000AFC1CA

| PART NO. | DESCRIPTION | LENS |
|--------------|---|-------------|
| CEENCL110AF | Checklite Strong lightweight single lens | Clear |
| CEENCL112 | Checklite Strong lightweight single lens | Grey |
| 83003/20 | Fire Single wraparound lens | Clear AF |
| 83004/20 | Fire Single wraparound lens | Amber |
| 83005/20 | Fire Single wraparound lens | Blue Mirror |
| CEEN9800 | Yukon one piece polycarbonate lens | Clear |
| CEENHB1320PF | Hydroblast low profile streamline goggles | Clear AF(N) |
| CEENLW210AF | Law 2 full wrap design | Clear AF |
| CEENLW214 | Law 2 full wrap design | Amber |
| CEENLW218 | Law 2 full wrap design | Blue Mirror |
| CEENLW212 | Law 2 full wrap design | Grey |

| PART NO. | DESCRIPTION | LENS |
|--------------|--|-------------|
| SP5000AFC1CA | Sennen Large Coverage, Panoramic Vision | Clear Lens |
| SP5000AFC2CA | Sennen Large Coverage, Panoramic Vision | In/outdoor |
| SP5000AFM3BA | Sennen Large Coverage, Panoramic Vision | Blue Mirror |
| SP5001AEC1CA | Marazion Slimline Sports Design, Lightweight 25g | Clear AF |
| SP5001AEC2CA | Marazion Slimline Sports Design, Lightweight 25g | In/outdoor |
| SP5001AEM3BA | Marazion Slimline Sports Design, Lightweight 25g | Blue Mirror |
| SP5002GDC1CA | Karn-Otg Overglasses - Secure, Close Fitting | Clear AF |
| SP5002GDC2CA | Karn-Otg Overglasses - Secure, Close Fitting | In/outdoor |
| SP5002GDM3BA | Karn-Otg Overglasses - Secure, Close Fitting | Blue Mirror |
| LCS1 | Lens cleaning kit 235ml | - |



EVO2® Safety Helmet with Slip Ratchet

- The EVO2® Comfort Plus™ helmet combines a super strong shell for superior all day protection in the widest range of environments, with the comfort benefits of the new Evolution® 3D Adjustment™ harness system
- Packed full of the latest protection technology and features such as the Evolution® 3D Adjustment™ harness system and the unique OneTouch™ Slip Ratchet, which can be adjusted using one hand in a single swift movement



| PART NO. | COLOUR |
|----------------|---|
| AJF030-000-100 | EVO®2 Safety Helmet with Slip Ratchet - White - Vented |
| AJF030-000-200 | EVO®2 Safety Helmet with Slip Ratchet - Yellow - Vented |
| AJF030-000-500 | EVO®2 Safety Helmet with Slip Ratchet - Blue - Vented |

EVO® Surefit Electric Arc Visor & Carrier

- EVO® Surefit Electric Arc Visor & Carrier
- This visor and carrier is compatible with JSP's Evolution® range of safety helmets and is suitable to fit JSP's Inter / Sonis® helmet mounted ear defenders



| PART NO. |
|----------------|
| ANK310-230-000 |

NEW! Sonis® C Helmet Mounted Ear Defenders

- Substantial Industrial Noise
- Construction & Agricultural Machinery
- Road Works
- Forestry
- Engineering



| PART NO. |
|----------------|
| AEB030-0CY-000 |

Force™ 8 Half-Mask with PressToCheck™ P3 Filters

- The Force™ 8 twin cartridge half mask with Typhoon™ valve offers superior low breathing resistance and a 4-point suspension harness with quick release buckles
- The mask is made with a durable thermoplastic rubber offering a superior fit to most face shapes
- The mask is ready fitted with low profile P3 Force™ 8 filters, providing filtering protection against particulates.



| PART NO. |
|----------------|
| BHT0A3-0L5-N00 |

Sonis® Compact Ear Defenders

- Orange – medium performance
- Small / compact cup 107-112db
- Suitable for:
 - Substantial industrial noise
 - Construction & agricultural machinery
 - Roadworks
 - Forestry
 - Engineering



| PART NO. |
|----------------|
| AEB030-0AY-000 |

PressToCheck™ P3 Dust Filters - Set of 2

- With Press to Check filters you can instantly check that you have the correct seal, every time you don your mask before entering a hazard zone.
- High efficiency dust, less chance of damage from foreign objects, resistance to clogging from very fine dusts



| PART NO. |
|----------------|
| BMN990-001-700 |

Hardcap Aerolite® Short Peak

- Cool Airflow
- Completely Lightweight
- Clean Odourless
- Quick Drying
- Side Reflection
- Repels Water
- Maintainable



| PART NO. | COLOUR |
|----------------|--------|
| AAF000-001-100 | Black |
| AAF000-002-100 | Navy |



NEW! Heavy Duty Rubble Sacks, Blue

- Ideal for sand, aggregate and rubble or in any instance where a tough, robust sack is required.
- 460 Gauge.
- Capacity: 30kg.



| PART NO. |
|----------|
| MI16P |



NEW! Heavy Duty Refuse Sacks, Black

- Quality black sacks suitable for general, industrial and domestic use.
- 180 Gauge.
- Capacity: 100 Litre.



| PART NO. |
|----------|
| MI23P |



NEW! Blue Rolls, Pack of 6

- This pack of 6 x blue rolls is perfect for wiping up spills, cleaning surfaces and drying hands - thanks to the thick and absorbent 2-ply material.
- Perfect for commercial or domestic use
- 6 x 145m - 2 Ply roll



| PART NO. |
|----------|
| ROLL145 |



NEW! First Aid Kit

- HSE Compliant first aid box
- Suited to serving workplaces of 1-10, 1-20 or 1-50 people
- Durable and portable case with carrying handle
- Wall mounting bracket available to purchase separately



K10AECON

First Aid Kit, 1-10 People

- A 10 person first aid kit that contains:

- 1x First Aid Guidance Leaflet
- 20x HypaPlast Washproof Plasters
- 2x HypaCover Eye Dressings
- 2x HypaBand Triangular Bandages
- 12x HypaBand Safety Pins
- 6x HypaCover First Aid Dressings 12x12cm
- 2x HypaCover First Aid Dressings 18x18cm
- 6x HypaClean Moist Wipes
- 3x HypaTouch Disposable Gloves (Pair)

| PART NO. |
|----------|
| K10AECON |

First Aid Kit, 1-20 People

- A 20 person first aid kit that contains:

- 1x First Aid Guidance Leaflet
- 40x HypaPlast Washproof Plasters
- 4x HypaCover Eye Dressings
- 4x HypaBand Triangular Bandages
- 12x HypaBand Safety Pins
- 9x HypaCover First Aid Dressings 12x12cm
- 3x HypaCover First Aid Dressings 18x18cm
- 10x HypaClean Moist Wipes
- 4x HypaTouch Disposable Gloves (Pair)

| PART NO. |
|----------|
| K20AECON |

First Aid Kit, 1-50 People

- A 50 person first aid kit that contains:

- 1x First Aid Guidance Leaflet
- 60x HypaPlast Washproof Plasters
- 6x HypaCover Eye Dressings
- 6x HypaBand Triangular Bandages
- 12x HypaBand Safety Pins
- 12x HypaCover First Aid Dressings 12x12cm
- 4x HypaCover First Aid Dressings 18x18cm
- 20x HypaClean Moist Wipes
- 5x HypaTouch Disposable Gloves (Pair)

| PART NO. |
|----------|
| K50AECON |



NEW! Evolution Vehicle First Aid Kit

- Road Traffic Act compliant vehicle first aid kit
- Suitable for treating injuries from minor road traffic accidents
- Supplied in a durable Evolution case
- Compact and easy to store in a vehicle
- Kit Dimensions: 15cm x 23cm x 8cm



| PART NO. |
|----------|
| K365T |



NEW! Electric Shock First Aid Poster

- Ensure your employees are ready in an emergency
- Compiled by qualified health and safety practitioners and updated with the latest guidance
- Poster Dimensions: 60cm x 43cm (A2)

| PART NO. |
|----------|
| A601 |



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NEW! Construction Site Transformers - Available to Order

- Safety isolating 110V Site transformers
- Manufactured to BS-EN61558-1/2-23
- 230V Single phase or 400V Three phase inputs
- 5KVA to 10KVA continuous stock. Up to 30KVA available on request
- Heavy duty sheet steel floor standing case on skids to IP44
- Supplied with socket outlets or hard wired outputs suitable for lighting circuits or a combination of both.
- Sockets MCB protected as standard (RCCB or RCBO available on request). MCB on primary

5kVA Continuously Rated

| PART NO. | DESCRIPTION |
|-----------|---|
| YT-1-5K | 5kVA Cont Rated Site Transformer 230VAC 1ph - 110VAC 4 x 16A + 1 x 32A Sockets |
| YT-1-5KL4 | 5kVA Cont Rated Site Transformer 230VAC 1ph - 110VAC No Sockets, 4 x Lighting outputs |
| YT-1-5KL1 | 5kVA Cont Rated Site Transformer 230VAC 1ph - 110VAC 4 x 16A + 1 x 32A Sockets, 1 x Lighting output |



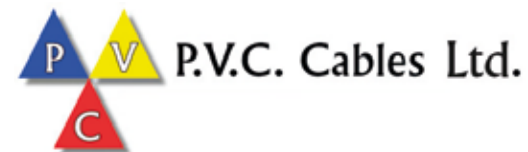
7kVA Continuously Rated

| PART NO. | DESCRIPTION |
|-----------|---|
| YTE-1-10K | 10kVA Tool Rated (7KVA cont) Site Transformer 230VAC 1ph - 110VAC 4 x 16A + 2 x 32A Sockets |
| YTE-3-10K | 10kVA Tool Rated (7KVA cont) Site Transformer 400VAC 3ph - 110VAC 4 x 16A + 2 x 32A Sockets |



10kVA Continuously Rated

| PART NO. | DESCRIPTION |
|------------|---|
| YT-1-10K | 10kVA Cont Rated Site Transformer 230VAC 1ph - 110VAC 4 x 16A + 2 x 32A Sockets |
| YT-1-10KL2 | 10kVA Cont Rated Site Transformer 230VAC 1ph - 110VAC 4 x 16A + 2 x 32A Sockets, 2 x Lighting outputs |
| YT-1-10KL6 | 10kVA Cont Rated Site Transformer 230VAC 1ph - 110VAC No Sockets, 6 x Lighting outputs |
| YT-3-10K | 10kVA Cont Rated Site Transformer 400VAC 3ph - 110VAC 4 x 16A + 2 x 32A Sockets |
| YT-3-10KL2 | 10kVA Cont Rated Site Transformer 400VAC 3ph - 110VAC 4 x 16A + 2 x 32A Sockets, 2 X Lighting outlets |
| YT-3-10KL6 | 10kVA Cont Rated Site Transformer 400VAC 3ph - 110VAC No Sockets, 6 X Lighting outlets |



Portable Tool Transformer

- Enclosure: Moulded two part GRP case in yellow IP44
- 3300VA intermittent duty cycle (5mins on 5 mins off)
- 1660VA continuous rated isolating transformer.
- Input voltage 230 volts 1 PH @50/60 HZ
- Output 110 volts C.T.E. @ 30 amps.
- Isolation class B
- Cable: 1.5M HO7RN-F 1.5mm x 3c
- Sockets: 2 x 110 volt 16 amp 2P+E IP44 rated to IEC60309
- Dimensions: H: 257mm, L:210mm, W:237mm approx.
- Weight: 17.5kg approx



| PART NO. | DESCRIPTION |
|----------|----------------------------------|
| HL-TR-15 | 1.5kVA Portable Tool Transformer |
| HL-TR-33 | 3.3kVA Portable Tool Transformer |

14m Extension Leads

- 110V Extension Leads

| PART NO. | DESCRIPTION |
|------------|--------------------------|
| L1.514-16A | 1.5mm 16A Extension Lead |
| L2.514-16A | 2.5mm 16A Extension Lead |
| L2.514-32A | 2.5mm 32A Extension Lead |
| L4.014-32A | 4.0mm 32A Extension Lead |



Industrial

Metal Clad Wall / Floor Mounted Transformers

- 240VAC Primary
- 110VAC Secondary



| PART NO. | INTERMITTENT RATING | CONTINUOUS RATING | OUTPUT CONNECTION |
|-------------|---------------------|-------------------|--|
| ERSWM1500/2 | 1.5kVA | 0.75kVA | 2 x 16A 110V Sockets, IEC 60309 (BS4343) |
| ERSWM1500 | 1.5kVA | 0.75kVA | Internal Hard Wire 0.5 to 6.0mm ² |
| ERSWM3300/2 | 3.3kVA | 1.65kVA | 2 x 16A 110V Sockets, IEC 60309 (BS4343) |
| ERSWM3300 | 3.3kVA | 1.65kVA | Internal Hard Wire 0.5 to 6.0mm ² |
| ERSWM5000/4 | 5.0kVA | 3.0kVA | 4 x 16A 110V Sockets, IEC 60309 (BS4343) |
| ERSWM5000 | 5.0kVA | 3.0kVA | Internal Hard Wire 0.5 to 6.0mm ² |



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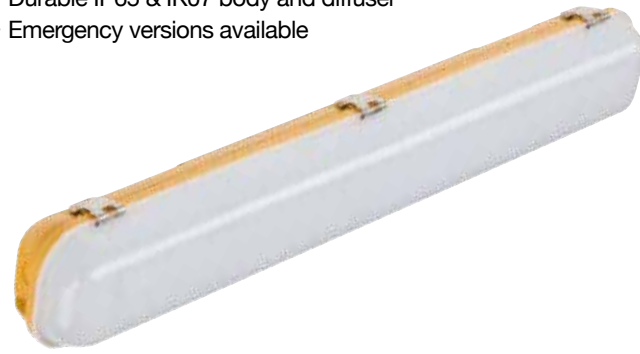
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WeatherGuard Non-Corrosive LED Site Lighting

- Unique, future proof replaceable LED modules
- Durable IP65 & IK07 body and diffuser
- Emergency versions available



| PART NO. | DESCRIPTION | WATTS |
|-----------|--|-------|
| WGS220Y | IP65, 110V, 664mm, 4000K | 20 |
| WGS220Y-E | IP65, 110V, 664mm, 4000K, With 3 Hour Emergency | 20 |
| WGS525Y | IP65, 110V, 1562mm, 4000K | 25 |
| WGS525Y-E | IP65, 110V, 1562mm, 4000K, With 3 Hour Emergency | 25 |



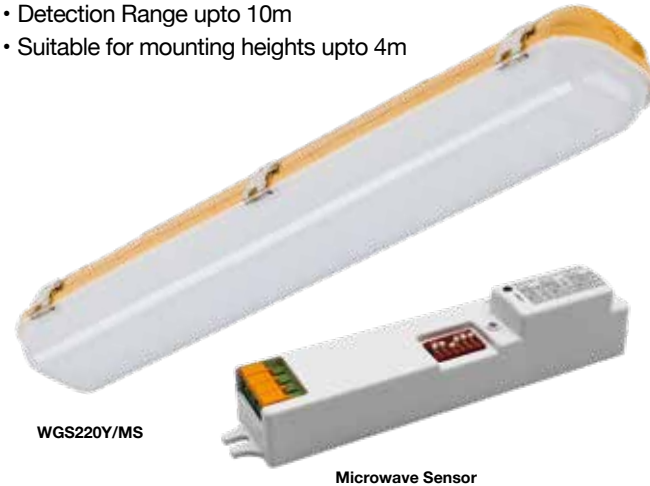
WeatherGuard Site with Flex & Junction Box, 20W

- Pre-wired with 1m cable and junction box
- Fast and easy to install
- Standard & emergency versions available

| PART NO. | DESCRIPTION |
|--------------|--|
| WGS220Y/PC | IP65, 110V, 4000K, C/W Flex & JB |
| WGS220Y-E/PC | IP65, 110V, 4000K, With 3 Hour Emergency C/W Flex & JB |

NEW! Weatherguard Eco-Motion with Integrated Microwave Sensor

- Upto 60% Energy & Cost Saving
- Integrated Microwave sensor
- Daylight sensor prevents switch on when adequate brightness available
- Adjustable sensitivity, hold time and ambient threshold
- Simple to programme
- Detection Range upto 10m
- Suitable for mounting heights upto 4m



| PART NO. | DESCRIPTION | WATTS |
|-----------------|---|-------|
| WGS220Y/MS | WeatherGuard Site IP65 110V 20W 4000K C/W Internal Microwave Sensor | 20W |
| WGS220Y-E/MS | WeatherGuard Site IP65 110V 20W 4000K 3 Hr EM C/W Internal Microwave sensor | 20W |
| WGS220Y/PC-MW | WeatherGuard Site IP65 110V 20W 4000K C/W Flex, JB, Microwave Sensor | 20W |
| WGS220Y-E/PC-MW | WeatherGuard Site IP65 110V 20W 400K 3 Hr Em Flex, JB, Microwave Sensor | 20W |
| MWF/H6/110 | Microwave detector for luminaire integration | - |

NEW! WeatherGuard Magnetic Kit

- 30kg Break weight per magnet
- Easily movable
- Quick to Install
- Set of 2



| PART NO. |
|-----------|
| WG-MAGKIT |

WeatherGuard Site Tripod Head

- Fast and easy to set up on site
- Heads fitted with twin 110V sockets
- Pre-wired with 5m cable and plug
- Separate, height adjustable tripod



| PART NO. | DESCRIPTION |
|--------------|--|
| WGS220Y/TH | 20W, 620mm, 110V |
| WGS220Y-E/TH | 20W, 620mm, 110V, With 3 Hour Emergency |
| WGS525Y/TH | 25W, 1500mm, 110V |
| WGS525Y-E/TH | 25W, 1500mm, 110V, With 3 Hour Emergency |
| WGS/TP | Adjustable Tripod |

NEW! 360° TowerLight

- High light output, ideal for large spaces
- Provided with IP67 locking plug for interlinking two additional towerlights for extra coverage
- 300W (3 Head) version available as special order
- Average 20 lux over 2800 m2 based on a deployed height of 3m
- Adjustable for both 180° and 360° degree light distribution
- High brightness of 84000 lm
- Convenient carry bag
- Tripod adjustable to 3 metres
- 10m rubber power cable
- Supplied with inline dimmer and on off switch as standard
- Integrated photocell with on/off switch for automatic operation

| PART NO. | DESCRIPTION |
|------------------|--|
| TWL360-600 | 360° LED Floodlight |
| TWL360-3M-TRIPOD | 3m Tripod |
| TWL360-BB | Set of 3pcs Empty Ballast Bags |
| EXL-5M-IP67 | 5m IP67 Extension C/W IP67 16A Plug & Socket |

WeatherGuard Site Plasterer's A-Frame Portable Lighting

- Lightweight and easy to relocate on site
- Strong, stable frame
- Supplied with 5m cable and pre-wired plug
- Includes 2 x 110V power outlets for connecting more fittings or power tools



| PART NO. | DESCRIPTION |
|--------------|------------------------------|
| WGS220Y/AF | A-FrameFlex & JB |
| WGS220Y-E/AF | A-Frame C/W 3 Hour Emergency |



Garrison Hand Held And Tripod Work Lights

- The 18W 110V LED Task Light is suitable for all site lighting applications



| PART NO. | DESCRIPTION |
|----------|---|
| GLH18 | 18W Garrison 110V LED Hand Held Site Light, 1.5m |
| GLW118 | 1 x 18W Garrison 110V LED Worklight with Tripod, 3m |
| GLW218 | 2 x 18W Garrison 110V LED Worklight with Tripod, 3m |

Uplight Workspace Lighting

- High light output, ideal for large spaces
- Emergency version, switchable to prevent discharge during storage
- Aux socket for interlinking or power tools
- Convenient carry strap



| PART NO. | DESCRIPTION |
|----------|------------------------------------|
| ULS72YPW | 110V, 72W, LED Uplight - Standard |
| ULE72YPW | 110V, 72W, LED Uplight - Emergency |

Kyrpton Rechargeable Floodlight

- Up to 12 hours of light when fully charged
- Choice of 3 light levels - 100% / 60% / 20%
- Handy amber SOS flashing function
- Folds flat - fully adjustable bracket



| PART NO. | WATT |
|----------|------|
| KRY10 | 10W |
| KRY20 | 20W |
| KRY50 | 50W |

Connectable Festoon Kits Multi-Head Festoons, 110V

- Designed in the UK by Red Arrow
- Tough, IK08 light heads
- Unique fixing eyelets for screw or cable tie
- Supplied with handy, strong, storage & carry bag



| PART NO. | DESCRIPTION |
|------------|-------------------------|
| FKF1230YPW | 30W, 12m, 6-way, IP44 |
| FKF2250W | 50W, 22m, 10-way, IP44 |
| FKF50100W | 100W, 50m, 20-way, IP44 |
| FKS30YPW | 60cm Y-Splitter Cable |



Taurus Site Dual Voltage Site Bulkheads

- New sleek profile design
- Dual supply voltage - 110/240V for versatility
- Optional prismatic red or clear diffusers
- Smart optional trim to cover diffuser fixings



| PART NO. | DESCRIPTION |
|----------|------------------------------------|
| TAO8Y | IP65, Opal Diffuser, 110/240V, 8W |
| TAC8Y | IP65, Clear Diffuser, 110/240V, 8W |
| TAR8Y | IP65, Red Diffuser, 110/240V, 8W |

Flac Site 110V Slimline Floodlight

- Ultra slim, lightweight design
- Bracket allows 360° adjustment
- High efficacy 95lm/W
- Built in surge protection
- Pre-wired with 1m cable



| PART NO. | DESCRIPTION |
|----------|-------------------------|
| FLAC50Y | 50W, 110V, 6500K, IP65 |
| FLAC100Y | 100W, 110V, 6500K, IP65 |
| FLAC150Y | 150W, 110V, 6500K, IP65 |

ST20 110V LED Portable Task Light

- Tough, lightweight construction
- Built-in cable storage and carry handle
- Handy auxiliary socket on rear
- Pre-wired with 3m cable and plug



| PART NO. |
|-------------|
| ST20LED110V |

NEW! Comet Site Slim Floodlight

- Prewired 1m rubber cable
- U shaped mounting bracket
- IP65



| PART NO. | DESCRIPTION |
|----------|---------------------------------|
| CMT50Y | 10W Comet Site Slim Floodlight |
| CMT100Y | 100W Comet Site Slim Floodlight |
| CMT150Y | 150W Comet Site Slim Floodlight |
| CMT200Y | 200W Comet Site Slim Floodlight |

110V Splitter Box

- Splitter box, 4x16A



| PART NO. |
|----------|
| LFUK4S |



| PART NO. | DESCRIPTION | LUMENS | IP RATING | COLOUR TEMPERATURE | PART NO. | DESCRIPTION | LUMENS | IP RATING | COLOUR TEMPERATURE |
|----------|-----------------------------|--------|-----------|--------------------|----------|-------------------------------|--------|-----------|--------------------|
| 502207 | ST1 Solidline-MT LED Torch | 100 | IP54 | 7000K | 502203 | SH2 Solidline-MT LED Torch | 200 | IP54 | 7500K |
| 502210 | ST5 Solidline-MT LED Torch | 150 | IP54 | 7500K | 502204 | SH3 Solidline-MT LED Torch | 300 | IP54 | 7500K |
| 502211 | ST6 Solidline-MT LED Torch | 320 | IP54 | 7500K | 502206 | SH6R Solidline-MT LED Torch | 600 | IP54 | 7200K |
| 502212 | ST6R Solidline-MT LED Torch | 900 | IP54 | 7500K | 502580 | K6R-SAFETY Key-ring LED Torch | 400 | IP2X | 8000K |
| 502213 | ST7 Solidline-MT LED Torch | 360 | IP54 | 7500K | 502228 | SC4R Solidline Clip-light | 200 | IP44 | 7000K |

RENEWABLE LIGHTING SOLUTIONS

NEW! Dual Solar & Wind, Off-Grid Permanent & Temporary Lighting Solutions

Kight
Off Grid

DUAL SOLAR & WIND LIGHTING SOLUTIONS

- Designed, Tested & manufactured in the UK
- 100% off-grid with **No Back Up** required
- Dual energy input, **Wind & Solar** for all-year round **Reliability**
- **Super-Efficient**, next generation battery technology with long life cycle
- **No Loss of Efficiency** in low temperatures
- Extended product lifespan of **20+ years**
- Powered from 100% green, clean energy with **No Running Cost or Emissions**



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YESSS WE SUPPLY PUMPS!



CENTRIFUGAL PUMPS | COLD WATER BOOSTER SETS | POSITIVE DISPLACEMENT PUMPS
DOSING SYSTEMS | MIXERS | MOTORS | VESSELS | MACERATORS | VALVES | GEAR DRIVES

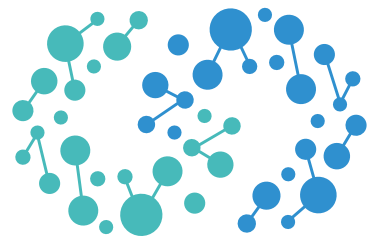
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SMART ASSET SOLUTIONS

powered by **TicTAP**



Manage the maintenance of your products, facilities, equipment and machines.

What is Smart Asset Solutions?

Smart Asset Solutions is a platform for the identification, digitisation and traceability of products/assets that offers an autonomous, scalable digital solution that is compatible with ERP, CMMS, Máximo, GMAO, SCADE, etc.

Why use Smart Asset Solutions?

With Smart Asset Solutions, operators only need to bring their smartphone or tablet close to the product/asset so our NFC technology activates all the centralised digital documentation of itself.

The installation of an APP is not required, nor any IOT system.

Benefits

- Agile platform simple to use
- No software or app installation
- Instant communication between departments and/or clients (maintenance forms, incident record, internal communications, etc.)
- Different visualisation of the platform by role (Manager, operator, etc.)
- Push Notifications (events, cross selling, alarms, etc.)
- Record display in one-click by zones and/or assets
- Integrable with external platforms
- Identification by NFC and QR
- Scalable with your needs
- 100% paperless and eco-friendly



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|--|---|--|---|---|---|
| Aberdeen 01224 701870 AB23 8JW | Burnley 01282 688078 BB12 7BF | Durham 0191 378 7888 DH7 8XQ | Jersey West 01534 872242 JE3 7AZ | Newbury 01635 277588 RG14 5PF | Stockport 0161 494 3708 SK6 2RF |
| Ballymena 028 2563 6758 BT42 3HB | Castleford 01924 227972 WF6 1TN | Elgin 01343 562448 IV30 6AG | Kendal 01539 742858 LA9 6LZ | Northampton 01604 752100 NN5 7JT | Stockton 01642 260858 TS18 2RJ |
| Barnsley 01226 705928 S70 3PB | Chichester 01243 756978 PO19 8ET | Gateshead 0191 482 8718 NE11 0JY | Kingston 020 3917 7080 KT2 5BQ | Nottingham 0115 957 8898 NG2 3JJ | Stornoway 01851 708938 HS1 2SE |
| Basingstoke 01256 300198 RG22 4AY | Christchurch 01425 282908 BH23 4JE | Glasgow 0141 553 0148 G4 0ED | Leeds 0113 385 5838 LS11 0EY | Nottingham North 0115 684 2181 NG7 7NW | Sunderland 0191 515 4568 SR4 6SN |
| Belfast East 028 9070 7928 BT5 6QR | Colchester 01206 879494 C04 9XP | Grantham 01476 513518 NG31 7SA | Leeds East 0113 236 5948 LS9 0SG | Peterborough 01733 902490 PE1 5UX | Sutton 0208 6419508 SM3 9PF |
| Belfast North 028 9078 2098 BT3 9BW | Coleraine 028 7032 2618 BT52 2DF | Gravesend 01474 531098 DA11 8HB | Leicester 0116 268 9460 LE4 3EH | Poole 01202 307378 BH12 3PG | Swindon 01793 838928 SN3 4JG |
| Bellshill 01698 277518 ML4 3NP | Coventry 024 7638 9600 CV7 9FW | Grimsby 01472 803718 DN31 2UJ | Lewisham 020 8176 6255 SE12 0TX | Preston 01772 272758 PR1 1NU | Trafford Park 0161 868 1400 M17 1PZ |
| Berwick 01289 541990 TD15 2XF | Craigavon 028 3836 7668 BT63 5YX | Guernsey 01481 201718 GY2 4LH | Lincoln 01522 508198 LN6 3RT | Redditch 01527 830600 B98 0GZ | Tunbridge Wells 01892 556958 TN2 3EH |
| Birkenhead 0151 666 7358 CH41 5HU | Crayford 01322 625898 DA1 4AL | Halifax 01422 397508 HX3 9HG | Lisburn 028 9260 6758 BT27 5EW | Redhill 01737 859918 RH1 2LH | Tyne Tunnel 0191 293 0588 NE29 7XJ |
| Birmingham 0121 327 6161 B24 8HZ | Croydon 020 8253 0018 CR0 4YN | Hastings 01424 462448 TN35 4PP | Livingston 01506 448858 EH54 5BZ | Ripon 01765 643948 HG4 1AJ | Wakefield 01924 666589 WF1 1DZ |
| Blackpool 01253 832618 FY4 5FN | Cumbernauld 01236 746278 G68 0LW | Hounslow 020 8814 3058 TW3 3LL | London City 020 7537 6528 E3 2JE | Rotherham 01709 857128 S60 1EW | Warrington 01925 578438 WA2 8NT |
| Bodmin 01208 262258 PL31 1FF | Dagenham 020 3823 4354 RM10 8PN | Hull 01482 971558 HU3 4XT | London North 020 8370 2018 N11 1JL | Rustington 01903 858928 BN16 3HQ | Watford 01923 606349 WD24 4PP |
| Bracknell 01344 865758 RG12 1RW | Darlington 01325 348668 DL1 4WF | Inverness 01463 701128 IV1 1SY | Luton 01582 542300 LU1 3XL | Selby 01757 244888 YO8 8LZ | Weymouth 01305 752848 DT4 9TJ |
| Bradford 01274 386808 BD4 7NE | Derby 01332 253748 DE21 4BJ | Isle of Man 01624 675555 IM4 2AF | Manchester Central 0161 272 5628 M12 6AE | Sheffield East 0114 263 7528 S9 5FD | Winchester 01962 826038 SO23 7RX |
| Brighton 01273 426508 BN3 5RY | Doncaster 01302 308708 DN2 4LT | Isle of Wight 01983 828918 PO30 5GY | Mansfield 01623 664928 NG18 5DN | Sheffield North 0114 232 7068 S6 1PD | Yeovil 01935 403288 BA20 2SU |
| Bristol 0117 332 8321 BS3 4JQ | Dundee 01382 883418 DD2 3NU | Jersey 5 Oaks 01534 721414 JE2 7XQ | Morecambe 01524 590688 LA3 3BN | Southport 01704 331695 PR9 7RL | York 01904 236501 YO30 4UU |

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