











CATALOGUE

Manufacturer and Distributor of Quality Electrical Products













INTRODUCING PULSET

Manufacturer and Distributor of Quality Electrical Products **Designed by Electricians for Electricians**



Pulset Pty Ltd is a quality endorsed company, that manufactures and distributes electrical and data products. We pride ourselves in being 100% Australian owned and run. Our head office is located in Sydney Australia, with distribution outlets across Australia, New Zealand, and surrounding islands including East Timor, Papua New Guinea, Fiji, Vanuatu and Christmas Island.

Supplying a large range of Electrical and Data Products such as Circuit Protection Equipment, Switch boards, Switches and Power points, IP66 Industrial Outlets, Tools and Patch Panels to mention only a few.

We understand that quality, reliability and safety are very important. To ensure this, our products go through stringent quality assurance checks in our ISO 9001:2000 approved manufacturing plants. Batch testing is also performed in our warehouse before products are supplied to you. Pulset has gained product approvals such as AS/NZS, C-Tick, A-Tick, CE, UL, EMC, CB CCC and IEC.

We focus on a continuous research and development policy to ensure that we meet the demands of the market place and bring you the latest technology in our products. We also welcome feedback from you the customer.

We have a strong belief in quality control (QC) and our electrical products are "Designed by Electricians for Electricians". Pulset proudly employs electricians, designers and engineers in our R&D department and is complemented with our own on-site testing laboratory. With the products manager an electrician since 1986, and our experience in the industry ensures that you receive products that are well designed for there intended purpose and is guaranteed for quality and competitiveness in price.

To inquire about our quality electrical and data range of products please contact our friendly staff on (02) 9756-5000. For interstate customers contact us on 1300 PULSET (1300 785738). You can also plug into Pulset via our website www.pulset.com for the latest products, news, technical data, and our downloadable online catalogue. You can also join our mailing list to receive news and specials.



Quality Electrical Products



The key to producing quality electrical products is in having products designed by electricians for electricians. Pulset prides itself in achieving quality products that meet the relevant standards such as the AS/NZS, C-Tick, A-Tick, CE, UL, EMC, CCC, CB and IEC.









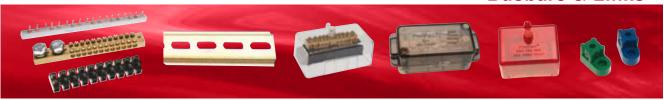






Busbars & Links





Timers, Meters & Accessories





Switch Boards & Accessories





Switches, Sockets & Data







Weatherproof Switches & Socket Outlets





Industrial Products & Accessories







Quick Find Index



Metal Brackets



Ducting, Conduit & Accessories



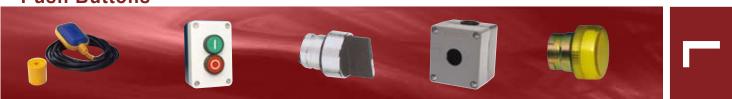
Cable Accessories & Screws



Lighting & Accessories



Push Buttons



Limit Switches & DOL Starters



Pin Relays & Bases





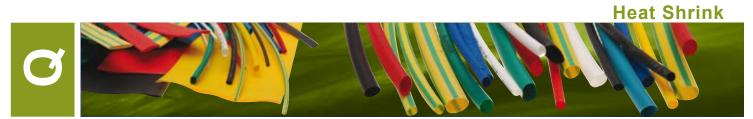


Contactors & Accessories for Contactors



Cable Lugs & Joiners





Tools



Innovation, Alarms & Intercoms



Terms & Conditions, Order Form & Certificates of Approval

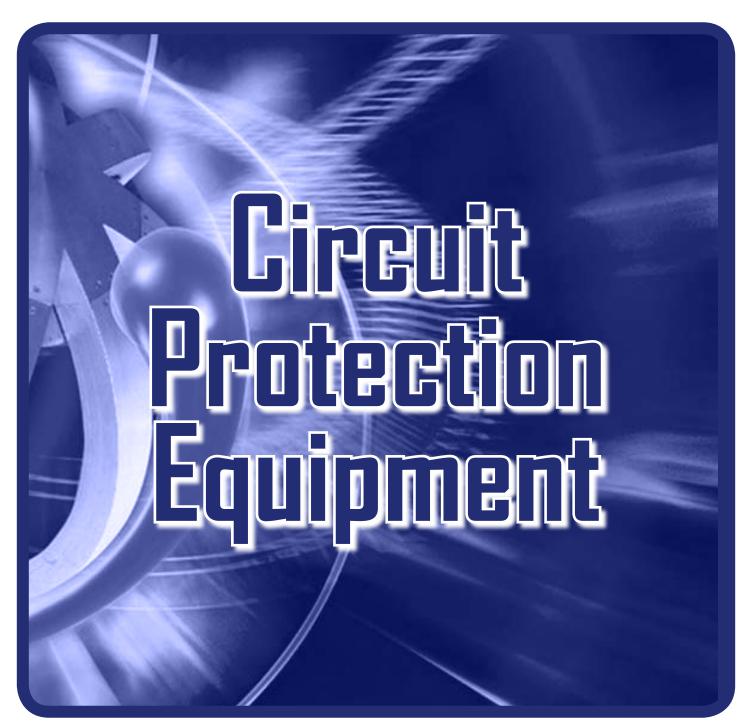






















MINIATURE CIRCUIT BREAKER - ONE POLE

Description: Complete din rail mount MCB, rated at 6KA. Available in

6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A & 63A.

Code: MCB6/106, MCB6/110, MCB6/116, MCB6/120, MCB6/125, MCB6/132,

MCB6/140, MCB6/150, MCB6/163

Split Qty: 12 Carton Qty: 240



MINIATURE CIRCUIT BREAKER - TWO POLE

Description: Complete din rail mount MCB, rated at 6KA. Available in

6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A & 63A.

Code: MCB6/206, MCB6/210, MCB6/216, MCB6/220, MCB6/225, MCB6/232,

MCB6/240, MCB6/250, MCB6/263

Split Qty: 6 Carton Qty: 120



MINIATURE CIRCUIT BREAKER - THREE POLE

Description: Complete din rail mount MCB, rated at 6KA. Available in

6A,10A, 16A, 20A, 25A, 32A, 40A, 50A & 63A.

Code: MCB6/306, MCB6/310, MCB6/316, MCB6/320, MCB6/325, MCB6/332,

MCB6/340, MCB6/350, MCB6/363

Split Qty: 4 Carton Qty: 80



MINIATURE CIRCUIT BREAKER - ONE POLE

Description: Complete din rail mount MCB, rated at 10KA. Available in

6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A & 63A.

Code: MCB10/106, MCB10/110, MCB10/116, MCB10/120, MCB10/125,

MCB10/132, MCB10/140, MCB10/150, MCB10/163

Split Qty: 12 Carton Qty: 240



MINIATURE CIRCUIT BREAKER - THREE POLE

Description: Complete din rail mount MCB, rated at 10KA. Available in 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A & 63A.

Code: MCB10/306, MCB10/310, MCB10/316, MCB10/320, MCB10/325,

MCB10/332, MCB10/340, MCB10/350, MCB10/363

Split Qty: 4 Carton Qty: 80







2 & 4 POLE RCD 30MA

Description: Complete din rail mount 2 & 4 Pole RCCB, with a trip rate of 30mA and automatic cut off on current leakage. Available in 40A and 63A.

Code: RCD2/40, RCD2/63, RCD4/40, RCD4/63

A-TYPE 2 & 4 POLE RCD 30MA (NZ MARKET)

Split Qty: 1

Carton Qty: 100 (2 Pole), 50 (4 Pole)





Description: Complete din rail mount 2 & 4 Pole A-Type RCCB, with a trip rate of 30mA and automatic cut off on current leakage. Available in

40A and 63A. (New Zealand Market)

Code: RCD/DC2/40, RCD/DC2/63, RCD/DC4/40, RCD/DC4/63

Carton Qty: 100, 100, 50, 50



1 & 3 POLE SURGE PROTECTOR REMOVABLE

Description: Complete din rail mount, with a rating of 40KA, and voltage up to 380V. Indicates a red light when module is surged. Replacement modules are available (SP1/M).

Code: SPD/1R, SPD/3R

Split Qty: 1

Carton Qty: 100, 40



1 & 3 POLE MAIN SWITCH / DIN

Description: Complete din rail mount main switch with manual cut off & a in

built locking mechanism. Available in 80A & 100A.

Code: MS1/80, MS1/100, MS3/80, MS3/100

Split Qty: 12 (1 Pole), 4 (3 Pole) Carton Qty: 240 (1 Pole), 80 (3 Pole)



80A MAIN SWITCH BACK WIRED

Description: Surface mount pad lockable back wired switch with manual cut off.

Available in 80A, 440 Volts.

Code: MS3/80BW

Split Qty: 1 Carton Qty: 180









MCB / RCD ELECTRONIC COMBO (RCBO)

Description: Complete din rail mount 2 Pole RCBO, with a trip rate of 30mA and automatic cut off on overload current and short circuit. Available in 10A, 16A, 20A, 25A & 32A.

Code: RCBO/10E, RCBO/16E, RCBO/20E, RCBO/25E, RCBO/32E

Split Qty: 6 Carton Qty: 120



MCB / RCD MECHANICAL COMBO (RCBO)

Description: Complete 6KA din rail 2 Pole mount RCBO, with a trip rate of 30mA and automatic cut off on overload current and short circuit. Available in 10A, 16A, 20A, 25A.32A & 40A.

Code: RCBO/10M, RCBO/16M, RCBO/20M, RCBO/25M, RCBO/32M,

Split Qty: 6
Carton Qty: 60

RCBO/40M



1 POLE MCB / RCD MECHANICAL COMBINATION

Description: 1 Pole RCD/MCB 10KA Mechanical Combination with a trip

rating of 30 mA. Available in 10, 16, 20, 25 and 32A.

Code: RCBO/1P10M, RCBO/1P16M, RCBO/1P20M, RCBO/1P25M,

RCBO/1P32M Split Qty: 1 Carton Qty: 60



1 POLE MCB/RCD ELECTRONIC COMBINATION

Description: 1 Pole MCB/RCD Electronic Combination with a trip rating of

30mA. Available in 6, 10, 16 & 20A.

Code: RCBO/1P6E, RCBO/1P10E, RCBO/1P16E, RCBO/1P20E

Split Qty: 10 Carton Qty: 150



DC Circuit Breaker

Description: Complete 6kA din rail mount double pole DC Circuit Breaker. 250/500V DC rated at 20A. Also used for solar panel isolation.

Code: MCB/DC20A

Split Qty: 6 Carton Qty: 120







UNDER VOLTAGE RELEASE

Description: This Under voltage Unit attaches to the side of our MCB6/___

series and trips the attached MCB at a voltage of 170V+/- 5%.

Code: MCB6/MN

Split Qty: 1 Carton Qty: 100



SHUNT RELEASE UNIT

Description: This Shunt Unit attaches to the side of our MCB6/__ series and

trips the attached MCB when the switch is triggered.

Code: MCB6/MX

Split Qty: 1 Carton Qty: 100



AUXILIARY CONTACTS

Description: Din Rail mount Auxiliary Contacts. Available with normally open

or normally closed contacts.

Code: MCB6/SD/NC, MCB6/OF/NO

Split Qty: 1 Carton Qty: 100



100A HRC FUSE HOLDER

Description: 100A HRC sealable fuse holder with barrier protection shield.

Code: HRC100/20T, HRC100/20, HRC100/30, HRC100/30T

Split Qty: 1 Carton Qty: 20



100A HRC FUSE CARTRIDGE

Description: 100 Amp silver coated HRC fuse cartridges. Available in

30mm diameter.

Code: HRC100C/30

Split Qty: 10 Carton Qty: 250













Busbars & Links





BARE LINK BAR SERIES

Description: 165A front wired numbered bare links with 2 studs to suit cable lugs. Available in 12,18, 24, 36, 48 and 60 hole configuration. We can custom make to your size, amperage or to your specifications.

Code: BL165/12, BL165/18, BL165/24, BL165/36, BL165/48, BL165/60

Split Qty: 1

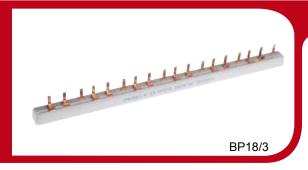
Carton Qty: 100, 100, 100, 50, 50, 50



PLASTIC FEET BARE LINKS

Description: Plastic feet for bare links. **Code:** BL/FEET-BLU, BL/FEET-GRN

Split Qty: 1 Carton Qty: 300



INSULATED BUSBAR - PIN TYPE

Description: Insulated busbar available in a 12 or 18 pin configuration.

Available in 1, 2, or 3 phase modules.

Code: BP12/1, BP12/2, BP12/3, BP18/1, BP18/2, BP18/3

Split Qty: 1 Carton Qty: 100

Example: BP12/1

(12 Module 1 phase unit)

Phase Configuration
PIN amount
Code



INSULATED BUSBAR - U TYPE

Description: Insulated busbar U type available in a 12 or 18 pin

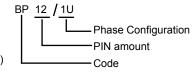
configuration. Available in 1, 2, or 3 phase modules.

Code: BP12/1U, BP12/2U, BP12/3U, BP18/1U, BP18/2U, BP18/3U

Split Qty: 1

Carton Qty: 1000, 500, 500

Example: BP12/1U (12 Module 1 phase unit)





TERMINAL STRIPS

Description: Terminal strips manufactured in accordance with IEC standards. Suitable for electrical appliances, lighting fixtures, small transformers and other applications which require safety connections and withstanding high temperatures.

Code: TS/4, TS/6, TS/10, TS/16

Split Qty: 10 Carton Qty: 1000

Busbars & Links

B



ACTIVE / NEUTRAL LINKS

Description: 165A and 350A, 7 hole Active and Neutral links.

Code: 165A/7-R, 350A/7-R, 165A/7-B, 350A/7-B

Split Qty: 1 Carton Qty: 50



ACTIVE / NEUTRAL LINKS

Description: 165A and 350A, 13 hole Active and Neutral links.

Code: 165A/13-R, 350A/13-R, 165A/13-B, 350A/13-B

Split Qty: 1 Carton Qty: 50



ACTIVE / NEUTRAL LINKS (T-BAR)

Description: 135A Complete 4 hole T link bar and cover.

Code: 135A/4T-R, 135A/4T-B

Split Qty: 1 Carton Qty: 100



ACTIVE / NEUTRAL LINKS (NAL 5-14)

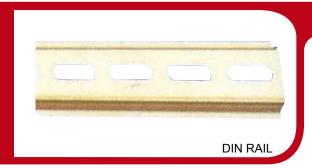
Description: Complete link bar and cover. NAL 5 & 7 complete with a rating of 110Amps and cable max of 16mm². NAL 8 cable max 35mm². NAL 10-14 complete with a rating of 110Amps and cable max 25mm².

complete with a fating of TroAmps and cable max 25m

Code: NAL5, NAL7, NAL8, NAL10, NAL12, NAL14

Split Qty: 10

Carton Qty: 150, 100, 100, 100, 100, 100



DIN RAIL

Description: Steel, zinc electroplated with yellow achromatic passiveness.

Aluminium alloy optional. Yellow or silver grey. Length: 2m.

Standards: DIN 46277, CENELEC, EN50.022, EN50.023, EN50.035

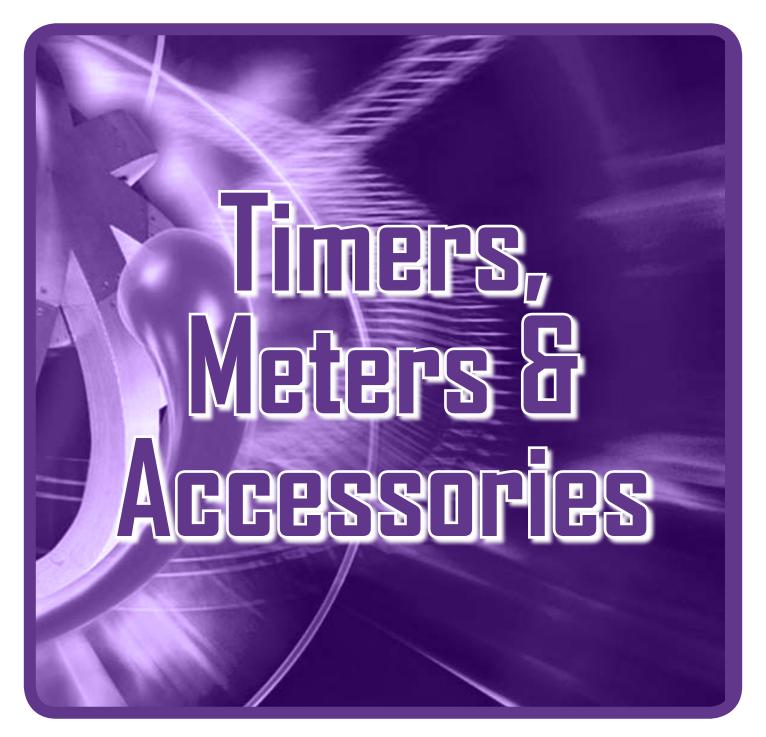
Code: DR/1
Split Qty: 1
Carton Qty: 100



MINISGE GOM













Timers, Meters & Accessories





12 MINUTE TIMER COUNT DOWN UNIT

Description: Adjustable timer unit with a rating of 2000Watts. Timer

can be set from 30sec to 12min (resistive load).

Code: T12M Split Qty: 10 Carton Qty: 100



7 DAY DIGITAL PROGRAMMABLE TIME CLOCK

Description: Digital 7 day Din Rail mount timer with 15A resistive load relay

and 8 programmable on/off settings. (Resistive load).

Code: DPT15A Split Qty: 1 Carton Qty: 100



KW HOUR METER SINGLE PHASE

Description: Din mount single-phase kilowatt hour meter that measures AC loads with a rated frequency of 50Hz. Complies with IEC standards.

Maximum 80A. Class 1 rated.

Code: KWH/1 Split Qty: 1 Carton Qty: 60



KW HOUR METER THREE PHASE

Description: Din mount three-phase kilowatt hour meter that measures AC loads with a rated frequency of 50Hz. Complies with IEC standards.

Maximum 80A. Class 1 rated.

Code: KWH/3 Split Qty: 1 Carton Qty: 40



KW HOUR METER SINGLE PHASE

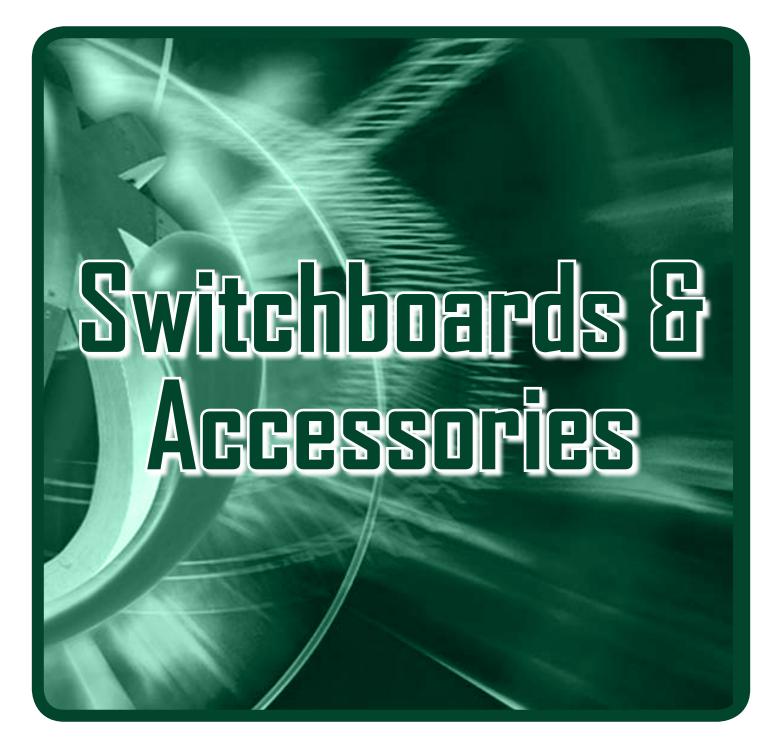
Description: Din mount 1 module single phase kilowatt hour meter. Rated frequency 50Hz. Maximum 30A. Complies with IEC Standards.

Code: KWHM/1
Split Qty: 1
Carton Qty: 100





MMILDUISGEGOM









Switchboards & Accessories

D



DISTRIBUTION BOXES - RECESS TYPE

Description: Complete recess mount board with door, links, pole fillers and backboard. These distribution boxes comply with IEC standards and are made from fire resistant & UV stable material.

Code: DB12/R, DB18/R, DB24/R, DB36/R

Split Qty: 1

Carton Qty: 10, 5, 5, 5



DISTRIBUTION BOXES - SURFACE TYPE

Description: Complete surface mount board with door, links, pole fillers and backboard. These distribution boxes comply with IEC standards and are made from fire resistant & UV stable material.

Code: DB4, DB6, DB8, DB12, DB18, DB24, DB36

Split Qty: 1

Carton Qty: 20, 20, 20, 10, 10, 10, 5



SURFACE MOUNT MODULE ENCLOSURES - SCREW ON TYPE

Description: Enclosures to suit din rail-mounted equipment, which comply with IEC standards and are made from fire resistant material & UV stable material. Available in 1, 2, 3, 4, 6, and 8 module sizes.

Code: SC1, SC2, SC3, SC4, SC6, SC8

Split Qtv: 1

Carton Qty: 100, 100, 100, 50, 50, 50



SURFACE MOUNT MODULE ENCLOSURES - FULL DIN RAIL

Description: 12 and 18 module enclosures suit din rail mount devices. These enclosures comply with IEC standards and are made from fire resistant material & UV stable material.

Code: SC12, SC18

Split Qty: 1 Carton Qty: 30



POLE FILLER

Description: Pole Fillers available in strips of 12 or individual poles. Colours

available are grey or white.

Code: PF/1M, PF/12MG, PF/12MW

Split Qty: 5 Carton Qty: 100















K Series - Switches, **Power Points & Data Sockets**





K SERIES LOADED SWITCH PLATES

Description: K Series loaded switch plates with polished white clip on covers and 16Amp 2-way switch mechanisms complete with a loop terminal.

Available in horizontal or vertical in 1 to 6 gang.

Also available in spring loaded press switch with a N/O & N/C 16Amp contact mechanism.

Codes: KS/SW1, KS/SW2, KS/SW3, KS/SW4, KS/SW5, KS/SW6

KS/SW1/V, KS/SW2/V, KS/SW3/V, KS/SW4/V, KS/SW5/V, KS/SW6/V

Press Switch Code: KS/SW/PR

Split Qty: 10 Carton Qty: 100















KS/SW/PR

KS/SW1

KS/SW3

KS/SW5

KS/SW6









K SERIES POWER POINTS

Description: K Series 10Amp power points complete with polished white clip on covers. Single power points are also available in 15Amp.

Single and Double 10Amp power points are available with an optional 16Amp 2-way switch mechanism.

Codes: KS/GPO1, KS/GPO1/15, KS/GPO1X, KS/GPO2, KS/GPO2X

Split Qty: 10 Carton Qty: 100







KS/GPO1X



KS/GPO2



KS/GPO2X



K SERIES DATA SOCKETS

Description: K Series data sockets complete with polished white clip on covers.

KS/SW/RJ11: 4 pin telephone socket complete with screwed terminal block to allow ease of installation. Terminals 2&3 are the middle 2 pins used for phones.

KS/SW/RJ45: RJ45 data socket for use with Cat5E cable.

KS/SW/TVC: TV coax socket for standard antenna connection complete with RG6 F-type male crimp plug.

KS/SW/TVF: TV coax socket for standard pay television connection.

Split Qty: 10 Carton Qty: 100

www.pulset.com

K Series - Unloaded Plates & Cover Plates





KS/SW/UL1







KS/SW/UL2

K SERIES UNLOADED SWITCH PLATES & COVER

Description: K Series unloaded switch plates with polished white clip on covers. Available in blank and 1 to 6 gang.

Codes: KS/SW/UL0, KS/SW/UL1, KS/SW/UL2, KS/SW/UL3, KS/SW/UL4,

KS/SW/UL5, KS/SW/UL6

Split Qty: 20 Carton Qty: 200



KS/SW/UL3



KS/SW/UL4



KS/SW/UL5



KS/SW/UL6



KS/CPGPO2

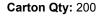
K SERIES PLASTIC COVER PLATES

Description: K Series switch and power point clip on covers in polished white plastic.

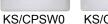
Codes: KS/CPSW0, KS/CPSW1, KS/CPSW2, KS/CPSW3, KS/CPSW4, KS/CPSW5, KS/CPSW6, KS/CPGPO1, KS/CPGPO1X, KS/CPGPO2,

KS/CPGPO2X

Split Qty: 20









KS/CPSW2



KS/CPSW3



KS/CPSW4



KS/CPSW5



KS/CPSW6





KS/CPGPO1 KS/CPGPO1X KS/CPGPO2X







KS/CPGPO1/GD KS/CPGPO1X/GDKS/CPGPO2X/GD







KS/CPGPO1/SV KS/CPGPO1X/SV KS/CPGPO2X/SV

K SERIES METALCOVER PLATES

Description: K Series metal clip on covers. Available in gold or silver colours.

Gold Codes: KS/CPSW0/GD, KS/CPSW1/GD, KS/CPSW2/GD, KS/CPSW3/GD, KS/CPSW4/GD, KS/CPSW5/GD, KS/CPSW6/GD, KS/CPGPO1/GD, KS/CPGPO1X/GD, KS/CPGPO2/GD, KS/CPGPO2X/GD

Silver Codes: KS/CPSW0/SV, KS/CPSW1/SV, KS/CPSW2/SV, KS/CPSW3/SV, KS/CPSW4/SV, KS/CPSW5/SV, KS/CPSW6/SV, KS/CPGPO1/SV, KS/CPGPO1X/SV, KS/CPGPO2/SV, KS/CPGPO2X/SV

Split Qty: 20 Carton Qty: 200



KS/CPGPO2/GD







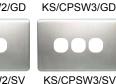
















KS/CPSW4/SV









KS/CPSW5/SV KS/CPSW6/SV





Signature Series - Switches, **Power Points & Data Sockets**



SIGNATURE SERIES LOADED SWITCH PLATES

Description: Signature series loaded switch plates with polished white clip on covers and 16Amp 2-way switch mechanisms complete with a loop terminal. Available in horizontal and vertical 1-6 gang.

Available in spring loaded press switch with a N/O & N/C 16Amp contact mechanism.

Codes: SL/SW1, SL/SW2, SL/SW3, SL/SW4, SL/SW5, SL/SW6

SL/SW1/V, SL/SW2/V, SL/SW3/V, SL/SW4/V, SL/SW5/V, SL/SW6/V

Press Switch Code: SL/SW/PR

Split Qty: 10 Carton Qty: 100













SL/SW/PR

SL/SW4

SL/SW5

SL/SW6







SIGNATURE SERIES POWER POINTS

Description: Signature series 10Amp power points complete with polished white clip on covers. Single power points are also available in 15Amp. Single and Double 10Amp power points are available with an optional 16Amp 2-way switch mechanism.

Codes: SL/GPO1, SL/GPO1/15, SL/GPO1X, SL/GPO2, SL/GPO2X

Split Qty: 10 Carton Qty: 100







SL/GPO1

SL/GPO1/15

SL/GPO2

SL/GPO2X



SIGNATURE SERIES DATA SOCKETS

Description: Signature series data sockets complete with polished white clip on covers.

SL/SW/RJ11. SL/SW/RJ12: 4 & 6 pin telephone socket complete with screwed terminal block to allow ease of installation. Terminals 2&3 are the middle 2 pins used for phones.

SL/SW/RJ45: RJ45 data socket for use with Cat5E cable. Also available in vertical: SL/SW/RJ45/V.

SL/SW/TVC: TV coax socket for standard antenna connection complete with RG6 F-type male crimp plug.

SL/SW/TVF: TV coax socket for standard pay television connection.

Split Qty: 10 Carton Qty: 100



Signature Series - Unloaded Plates & Cover Plates





SIGNATURE SERIES UNLOADED SWITCH PLATES & COVER

Description: Signature series unloaded switch plates with polished white clip

on covers. Available in blank and 1 to 6 gang.

Codes: SL/SW/UL0, SL/SW/UL1, SL/SW/UL2, SL/SW/UL3, SL/SW/UL4,

SL/SW/UL5, SL/SW/UL6

Split Qty: 20 Carton Qty: 200





SIGNATURE SERIES SWITCH COVER PLATE

Description: Signature series switch cover plate in polished white plastic to

suit 0 to 6 gang frames.

Code: SL/CPSW

Split Qty: 20 Carton Qty: 200



SIGNATURE SERIES POWER POINT COVER PLATE

Description: Signature series power point cover plate in polished white plastic

to suit single and double power point frames.

Code: SL/CPGPO Split Qty: 20

Carton Qty: 200



SIGNATURE SERIES TIME DELAY SWITCH

Description: 16Amp 250V time delay switch with a 84mm mounting centre and mechanism projecting 30mm from back of plate. Dimensions: 115x70mm.

Code: SL/TDS

Split Qty: 10

Carton Qty: 100



G Series - Cover Plates





G SERIES SWITCH COVER PLATES

Description: G Series glass look clip on covers. Available in gold or silver colours. Designed to fit K-Series switch frames.

Gold Codes: GS/CPSW0/GD, GS/CPSW1/GD, GS/CPSW2/GD, GS/CPSW3/GD, GS/CPSW4/GD, GS/CPSW5/GD, GS/CPSW6/GD.

Silver Codes: GS/CPSW0/SV, GS/CPSW1/SV, GS/CPSW2/SV, GS/CPSW3/SV, GS/CPSW4/SV, GS/CPSW5/SV, GS/CPSW6/SV.

Split Qty: 20 Carton Qty: 200















GS/CPSW0/GD

GS/CPSW1/GD

GS/CPSW2/GD

GS/CPSW3/GD

D GS/CPSW4/GD

GS/CPSW5/GD

GS/CPSW6/GD















GS/CPSW0/SV

GS/CPSW1/SV

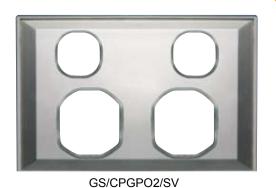
GS/CPSW2/SV

GS/CPSW3/SV

GS/CPSW4/SV

GS/CPSW5/SV

GS/CPSW6/SV



G SERIES POWER POINT COVER PLATES

Description: G Series glass look clip on covers. Available in gold or silver colours.

Gold Codes: GS/CPGPO1/GD, GS/CPGPO1X/GD, GS/CPGPO2/GD, GS/CPGPO2X/GD,

Silver Codes: GS/CPGPO1/SV, GS/CPGPO1X/SV, GS/CPGPO2/SV, GS/CPGPO2X/SV

Split Qty: 20 Carton Qty: 200















GS/CPGPO1/GD

GS/CPGPO1X/GD

GS/CPGPO2/GD

GS/CPGPO2X/GD

GS/CPGPO1/SV

GS/CPGPO1X/SV

GS/CPGPO2X/SV

Pulset can offer a variety of customised colours to suit your individual requirements.

Ask our sales team for more information.

Mechanisms





SL/SM/DP25



SL/SM/DP25/HP



SL/SM/DP35/OVEN



SL/SM/DP35/STV

DOUBLE POLE MECHANISMS

Description: Signature & K Series double pole switch mechanism in BLANK, HOT PLATE, OVEN & STOVE. Available in 25 & 35Amp, STOVE available in 35Amp.

Code: SL/SM/DP25, SL/SM/DP35, KS/SM/DP25, KS/SM/DP35, SL/SM/DP25/HP, SL/SM/DP35/HP, KS/SM/DP25/HP, KS/SM/DP35/HP, SL/SM/DP35/OVEN, KS/SM/DP25/OVEN, KS/SM/DP35/OVEN, KS/SM/DP3

SL/SM/DP35/STV, KS/SM/DP35/STV

Split Qty: 1 Carton Qty: 1000



SL/SM2/16



SL/SM2/PR

2 WAY SWITCH MECHANISM

Description: Signature & K Series 250V 16Amp AC only, 1 way / 2 way switch mechanism, with 25A fluro rating and 63A motor start rating. Cables accommodated: 1/2 way terminals 3 x 1.5mm² cables, common and looping 2 x 2.5mm sq.

Code: SL/SM2/16, SL/SM2/20, SL/SM2/PR, KS/SM2/16, KS/SM2/20, KS/SM2/PR

Split Qty: 1 Carton Qty: 1000



SL/SM/INT

INTERMEDIATE (DPXT - CROSSOVER)

Description: Signature & K Series 10A Intermediate switch mechanism. Using

terminals 1 & 4 as a strap 1 and terminals 2 & 3 as the second strap.

Code: SL/SM/INT, KS/SM/INT

Split Qty: 1 Carton Qty: 1000



SL/SM/SPLIT

DUO/SPLIT MECHANISM

Description: Signature & K Series 25A Duo mechanism has 2 independent single pole switches in one body, which allows 2 circuits to be independently controlled from a standard sized switch mechanism.

Code: SL/SM/SPLIT, KS/SM/SPLIT

Split Qty: 1

Carton Qty: 1000



ROTARY SWITCH MECHANISMS

Description: Signature & K Series $15A\,360^{\circ}$ rotary mechanism with 4

positions, off/on/on/on.

Code: SL/SM3/ON, SL/SM3/ON FAN, KS/SM3/ON, KS/SM3/ON FAN

Split Qty: 1 Carton Qty: 1000

At Pulset we offer engraving and printing across our range of Mechanisms Please note there is an additional charge for this service







Mechanisms, Sockets & Mounting Blocks





SIGNATURE & K SERIES DIMMER

Description: Signature & K Series 250V 450VA Dimmer control – EMC compliant, Leading and Trailing edge phase control dimmer. Operating voltage range 216V-264V A.C.

Code: SL/DIM450/LE, SL/DIM450/TE, KS/DIM450/LE, KS/DIM450/TE

* Leading edge suitable for use with iron core Split Qty: 1 transformers and incandescent use. Carton Qty: 25

* Trailing edge suitable for electronic transformers



UNSWITCHED SOCKET

Description: Single 250V unswitched socket. Available in 10 and 15A.

Code: RS10, RS15

Split Qtv: 1 Carton Qty: 200



3 PIN SINGLE SURFACE SOCKET

Description: Surface mount 240V 10A back wired single socket outlet,

includes a loop terminal and clip on raised base.

Code: PB1S Split Qty: 10 Carton Qty: 100



3 PIN DOUBLE SURFACE SOCKET

Description: Surface mount 240V back wired double socket outlet, includes a loop terminal and clip on raised base. Available in 10 and 15A.

Code: PB2S, PB2S/15

Split Qty: 10 Carton Qty: 100



MOUNTING BLOCKS

Description: Mounting blocks suitable for mounting power points and switches onto solid walls. Available in shallow 16mm and deep 30mm & Weatherproof. Weatherproof version available in white or grey.

Code: MB16, MB30, MB30/WP, MB30/WP/WHT

Split Qty: 20, 10, 10, 10

Carton Qty: 200, 100, 100, 100

TV & Data Accessories





COAX TV MECHANISM

Description: Signature & K Series standard coax TV mechanism. Complete

with RG6 male crimp lug.

Code: SL/SM/TVC, KS/SM/TVC

Split Qty: 1 Carton Qty: 1000



F TYPE PAY TV MECHANISM

Description: Signature & K Series TV antenna connection accessory. 75 Ohm

F type connection. Complete with RG6 male crimp lug.

Code: SL/SM/TVF, KS/SM/TVF

Split Qty: 1 Carton Qty: 1000



F-TYPE CONNECTOR

Description: RG6 F-Type male crimp connector.

Code: RG6CRIMP Split Qty: 100 Carton Qty: 6000



4, 6 & 8 PIN MALE PLUGS

Description: RJ11 (4pin), RJ12 (6 pin) and RJ45 (8 pin) male plugs can be

crimped onto standard or solid data cable.

Code: RJ11M, RJ12M, RJ45M

Split Qty: 100 per pack Carton Qty: 10,000



GEL FILLED WIRE CONNECTORS

Description: Communication and Data cable connectors.

Code: K1, K2, K3, K4

Split Qty: 100 Carton Qty: 10,000

Data Accessories





4 PIN RJ11 FEMALE SOCKET

Description: Signature & K Series RJ11 socket mechanism used in telecommunication applications. PCB terminal block used to allow multiple wire connections. Terminals 2&3 are the middle 2 pins used for phones.

Code: SL/SM/RJ11, KS/SM/RJ11

Split Qty: 1 Carton Qty: 1000



8 PIN RJ45 FEMALE SOCKET

Description: Signature & K Series RJ45 socket mechanism used for category

5 enhanced data and telecommunication applications.

Code: SL/SM/RJ45, KS/SM/RJ45

Split Qty: 1 Carton Qty: 1000



PATCH PANEL

Description: This Patch Panel is tested in Australia and certified for category 5 enhanced applications. Suitable for standard computer racks, cabinets and frames (1 RU). Comes complete with jack nuts, cable ties and termination instructions. Available in 24 and 48 port panels.

Code: PP24, PP48

Split Qty: 1 Carton Qty: 20



10 PAIR TELEPHONE BLOCK

Description: 10 pair snap in telecommunication connection module. KR-Type.

Code: TEL10 Split Qty: 1 Carton Qty: 100



TERMINAL CRIMPING TOOL

Description: 3 in 1 KR terminal crimping tool designed for terminating and removing excess wire. Suitable for telephone, cat 5e & cat 6 cables. Cable locking, insertion blades and cable shears are included.

Code: LY314KR

Split Qty: 1



VIP CLUBII





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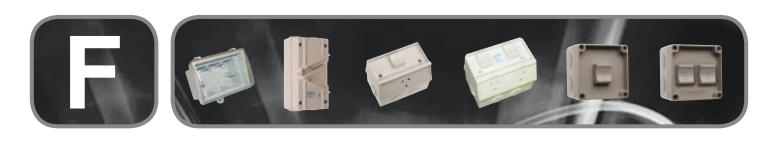








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Weatherproof Switches & Sockets





WEATHERPROOF ISOLATORS

Description: IP56 rated 1, 3 & 4 pole pad lockable Weather proof isolator complete with fixed earth & neutral connection bars. Made from quality fire resistant and UV stable material. Available in 20A, 35A, & 63A.

 $\textbf{Code:} \ WP1/20, \ WP1/35, \ WP1/63, \ WP3/20, \ WP3/35, \ WP3/63, \ WP4/20,$

WP4/35, WP4/63

Split Qty: 1 Carton Qty: 36



WEATHERPROOF BOX

Description: Weatherproof enclosure with clear lid and locking provision.

IP54 rated product.

Code: WP/CBOX

Split Qty: 1 Carton Qty: 30



WEATHERPROOF SINGLE & DOUBLE POWER POINT

Description: IP54 rated 10A weatherproof single & double socket outlet. Complete with mounting block. Made from quality fire resistant and UV stable material. 20mm and 25mm conduit entry locations.

Code: WP/GP01, WP/GP02

Split Qty: 1 Carton Qty: 45



NEW DESIGN WEATHERPROOF SINGLE & DOUBLE POWER POINT

Description: IP54 rated weatherproof 10A single & double socket outlet. Complete with mounting block. Made from quality fire resistant and UV stable material. 20mm and 25mm conduit entry locations. Single socket also available in 15A.

Code: WP/GP01-NT, WP/GP01/15-NT, WP/GP02-NT

Split Qty: 1 Carton Qty: 45



IP56 WEATHERPROOF SWITCH

Description: IP56 rated weatherproof 16A 1 or 2 way switch with loop terminal. Has a fluro rating of 25Amps and a motor start rating of 63Amps. Made from quality fire Resistant & UV stable material. 20mm & 25mm conduit entry locations.

Code: WP/SW1, WP/SW2

Split Qty: 1 Carton Qty: 100



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Industrial Products & Accessories





IP/CO1PH15

SINGLE PHASE 3 FLAT PIN COMBO SWITCH & SOCKET

Description: Single phase 3 flat pin, 240V 50Hz double pole switched socket. IP66 rated. Available in standard grey and resistive orange 10A & 15A.

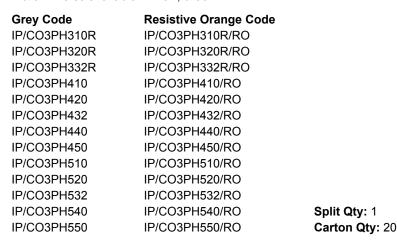
Grey Code Resistive Orange Code

IP/CO1PH10 IP/CO1PH10/RO IP/CO1PH15/RO

Split Qty: 1 Carton Qty: 20



Description: Three phase 3, 4 & 5 round pin, 500V 50Hz switched socket. IP66 rated. Available in standard grey and resistive orange 10A, 20A & 32A. 4 & 5 Pin also available in 40A, & 50A.





IP/CO3PH532

Des desi resis Gre IP/C

IP/CBC1-4PN

CIRCUIT BREAKER COVER WITH NEON

Description: IP66 circuit breaker cover with neon indicator. The cover is designed to suit 1, 2, 3 & 4 pole din modules. Available in standard grey and resistive orange.

Grey Code Resistive Orange Code
IP/CBC1-4PN IP/CBC1-4PN/RO

Split Qty: 1 Carton Qty: 50



Description: Spare adaptor unit

Code: IP/PLADPT

Split Qty: 1 Carton Qty: 45





Industrial Products & Accessories





SINGLE PHASE PLUG - 3 PIN FLAT

Description: Single phase 3 flat pin plug. IP66 rated.

Available in 10 &15A.

Code: IP/PL1PH10, IP/PL1PH15

Split Qty: 1 Carton Qty: 100



THREE PHASE 3 & 4 ROUND PIN ANGLED PLUGS

Description: Three phase 3 & 4 round pin angled plugs. IP66 rated.

3 Pin available in 10, 20 & 32A.

4 Pin available in 10, 20, 32, 40 & 50A.

Code: IP/PLA3PH310R, IP/PLA3PH320R, IP/PLA3PH332R, IP/PLA3PH410,

IP/PLA3PH420, IP/PLA3PH432, IP/PLA3PH440, IP/PLA3PH450

Split Qty: 1 Carton Qty: 36



THREE PHASE 5 ROUND PIN ANGLED PLUG

Description: Three phase 5 round pin angled plug. IP66 rated.

Available in 10, 20, 32, 40 & 50A.

Code: IP/PLA3PH510, IP/PLA3PH520, IP/PLA3PH532, IP/PLA3PH540,

IP/PLA3PH550

Split Qty: 1 Carton Qty: 36



THREE PHASE 3 & 4 ROUND PIN STRAIGHT PLUG

Description: Three phase 3 & 4 round pin straight plug. IP66 rated.

3 Pin available in 10, 20 & 32A.

4 Pin available in 10, 20, 32, 40 & 50A.

Code: IP/PLS3PH310R, IP/PLS3PH320R, IP/PLS3PH332R, IP/PLS3PH410,

IP/PLS3PH420, IP/PLS3PH432, IP/PLS3PH440, IP/PLS3PH450

Split Qty: 1 Carton Qty: 36



THREE PHASE 5 PIN STRAIGHT PLUG

Description: Three phase 5 round pin straight plug. IP66 rated.

Available in 10, 20, 32, 40 & 50A.

Code: IP/PLS3PH510, IP/PLS3PH520, IP/PLS3PH532, IP/PLS3PH540,

IP/PLS3PH550

Split Qty: 1 Carton Qty: 36



Industrial Products & Accessories





THREE PHASE 3 & 4 ROUND PIN EXTENSION SOCKETS

Description: Three phase 3 & 4 round pin cord extension sockets. IP66 rated. Available in 10, 20, & 32A. 4 pin sockets are also available in 40 & 50A.

Code: IP/SCO3P10R, IP/SCO3P20R, IP/SCO3P32R, IP/SCO4P10,

IP/SCO4P20, IP/SCO4P32, IP/SCO4P40, IP/SCO4P50

Split Qty: 1 Carton Qty: 36



THREE PHASE 5 ROUND PIN EXTENSION SOCKET

Description: Three phase 5 round pin cord extension socket. IP66 rated.

Available in 10, 20, 32, 40 & 50A.

Code: IP/SCO5P10, IP/SCO5P20, IP/SCO5P32, IP/SCO5P40, IP/SCO5P50

Split Qty: 1 Carton Qty: 36



IP/SC310

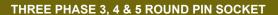
SINGLE PHASE 3 FLAT PIN SOCKET

Description: Single phase 3 flat pin socket. IP66 rated. Available in standard grey and resistive orange 10 & 15A.

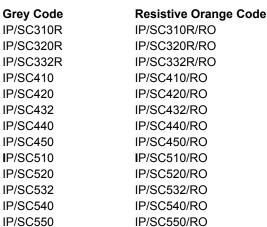
Grey Code Resistive Orange Code

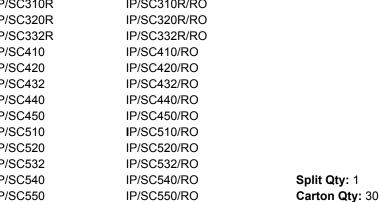
IP/SC310 IP/SC310/RO IP/SC315 IP/SC315/RO

Split Qty: 1 Carton Qty: 30



Description: Three phase 3, 4 & 5 round pin socket. IP66 rated. All available in standard grey and resistive orange 10A, 20A & 32A. 4 & 5 Pin also available in 40A, & 50A.









Industrial Products & Accessories

G



THREE PHASE SQUARE CHANGEOVER SWITCH

Description: Three phase 3 pole 20A square changeover or forward reverse switch. IP66 rated. Available in standard grey and resistive orange.

Gey Code Resistive Orange Code

IP/S3P20C/0 IP/S3P20C/0/RO IP/S3P20F/R IP/S3P20F/R/RO

Split Qty: 1 Carton Qty: 45



TWO & THREE PHASE SQUARE SWITCH

Description: Two & three phase square switch. IP66 rated. Available in standard grey and resistive orange 10 & 20A. 3 phase switch is also available in 32, 40, 50 & 63A.

Grey Code	Resistive Orange Code
IP/S2P10	IP/S2P10/RO
IP/S2P20	IP/S2P20/RO
IP/S3P10	IP/S3P10/RO
IP/S3P20	IP/S3P20/RO
IP/S3P32	IP/S3P32/RO
IP/S3P40	IP/S3P40/RO
IP/S3P50	IP/S3P50/RO
IP/S3P63	IP/S3P63/RO

Split Qty: 1 Carton Qty: 45



DEEP MOUNTING ENCLOSURE

Description: Deep mounting enclosure. IP66 rated.

Available in 1 to 12 gang in standard grey and resistive orange.

Gey Code:

IP/G1E, IP/G2E, IP/G3E, IP/G4E, IP/G6E, IP/G8E, IP/G9E, IP/G12E

Resistive Orange Code:

IP/G1E/RO, IP/G2E/RO, IP/G3E/RO, IP/G4E/RO, IP/G6E/RO, IP/G8E/RO, IP/G9E/RO, IP/G12E/RO

Split Qty: 1

Carton Qty: 45, 30, 25, 20, 15, 6, 6, 5



ONE & TWO MODULE ENCLOSURE COVER

Description: One and two module mounting enclosure cover. IP66 rated. Available in standard grey and resistive orange.

Grey Code Resistive Orange Code

IP/E1 IP/E1/RO IP/E2 IP/E2/RO

Split Qty: 1

Carton Qty: 100 (Single), 50 (Double)







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Metal Brackets

H



BHP400

BEHIND PLASTER BRACKET

Description: Metal mounting bracket to suit rendered / plaster walls.

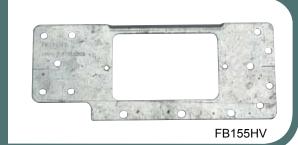
Code: BHP400 Split Qty: 25 Carton Qty: 200



PLASTER CLIP

Description: Metal mounting wallboard clip to suit plaster / stud walls.

Code: PCLIP
Split Qty: 50
Carton Qty: 1000



FLAT BRACKET

Description: Metal mounting horizontal / vertical flat bracket to suit plaster &

stud walls.

Code: FB155HV Split Qty: 25

Carton Qty: 200



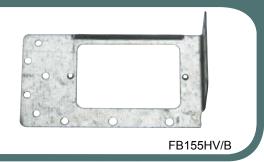
FLAT BRACKETS WITH NAILS

Description: Metal mounting horizontal bracket with skew fixing nails to suit

plaster / stud walls.

Code: FB155HV/N

Split Qty: 25 Carton Qty: 200



STUD BRACKET

Description: Metal mounting horizontal / vertical bracket with 90 degree bend

to suit plaster / stud walls.

Code: FB155HV/B

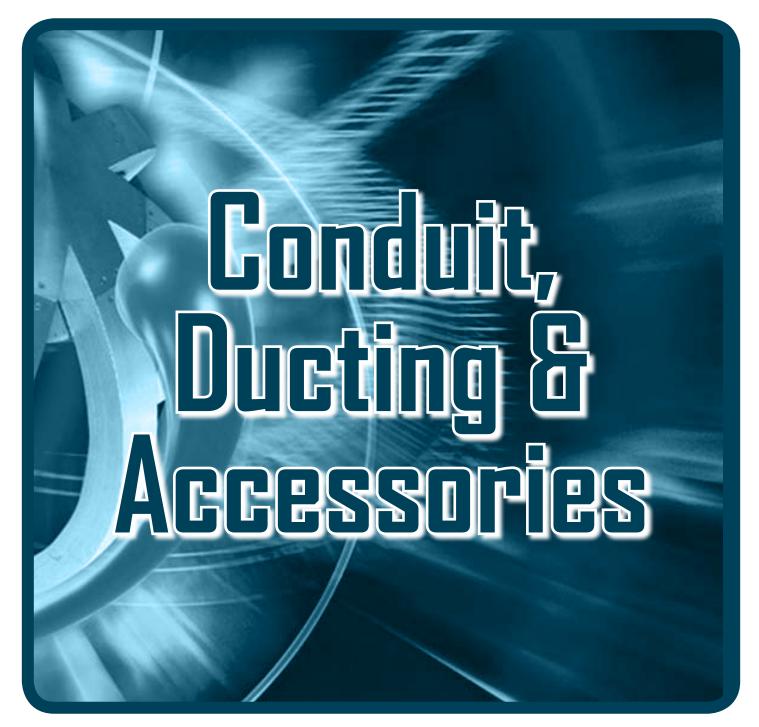
Split Qty: 25 Carton Qty: 200





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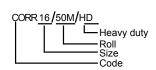




PVC CORRUGATED CONDUIT

Description: Flexible Corrugated Conduit medium duty grey or Heavy duty orange

CORR16/50M	16mm Corrugated Conduit - 50m roll
CORR20/25M	20mm Corrugated Conduit - 25m roll
CORR20/50M	20mm Corrugated Conduit - 50m roll
CORR25/25M	25mm Corrugated Conduit - 25m roll
CORR25/50M	25mm Corrugated Conduit - 50m roll
CORR32/10M	32mm Corrugated Conduit - 10m roll
CORR40/10M	40mm Corrugated Conduit - 10m roll
CORR50/10M	50mm Corrugated Conduit - 10m roll

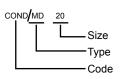




RIGID PVC PIPE

Description: PVC Conduit 4 meter length available in medium duty (grey) and Heavy duty (orange). Communication conduit available upon request.

Code: COND/MD16, 20, 25, 32, 40, 50 COND/HD20, 25, 32, 40, 50, 63, 80,100





PVC DUCTING

DUCT1610/WH DUCT1616/WH	16mm x 10mm x 4m PVC Duct 16mm x 16mm x 4m PVC Duct
DUCT2516/WH	25mm x 16mm x 4m PVC Duct
DUCT2525/WH	25mm x 25mm x 4m PVC Duct
DUCT5025/WH	50mm x 25mm x 4m PVC Duct
DUCT5050/WH	50mm x 50mm x 4m PVC Duct
DUCT7550/WH	75mm x 50mm x 4m PVC Duct
DUCT7575/WH	75mm x 75mm x 4m PVC Duct
DUCT10050/WH	100mm x 50mm x 4m PVC Duct
DUCT10075/WH	100mm x 75mm x 4m PVC Duct

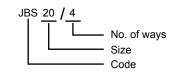


PVC SHALLOW JUNCTION BOX

Description: PVC Shallow Junction Box available in 1way, 2way, 3way and 4 way versions both in 20 and 25mm.

Code: JBS20/1, JBS20/2, JBS20/3, JBS20/4, JBS25/1, JBS25/2, JBS25/3, JBS25/4

Split Qty: 10 Carton Qty: 150





PVC DEEP JUNCTION BOX

Description: PVC Deep Junction Box available in 1way, 2way, 3way and 4 way versions both in 20 and 25mm. Also available in 2 way 20mm U type and 2 way 20mm L type.

Code: JBD20/1, JBD20/2, JBD20/3, JBD20/4, JBD25/1, JBD25/2, JBD25/3, JBD25/4

Split Qty: 10 Carton Qty: 150





PVC Y TYPE JUNCTION BOX

Description: PVC Shallow 3 way Y type Junction Box available in 20 and

25mm.

Code: JBS20/3Y, JBS25/3Y

Split Qty: 10 Carton Qty: 150



PVC L TYPE JUNCTION BOX

Description: PVC Deep 2 way L type Junction Box available in 20 and 25mm.

Code: JBD20/2L, JBD25/2L

Split Qty: 10 Carton Qty: 150



PVC LOCATING FLANGE

Description: Large PVC locating flange. Available in 20, 25 & 32mm.

Code: LF20/L, LF25/L, LF32/L

Split Qty: 20 Carton Qty: 200



PVC DISPOSABLE LID

Description: PVC Disposable Lid with 4 fixing lugs.

Code: JB/DL Split Qty: 20 Carton Qty: 200



PVC BEND

Description: PVC standard bend. Available in 20, 25, 32 & 40mm.

Code: BEND20, BEND25, BEND32, BEND40

Split Qty: 20 Carton Qty: 200





PVC SOLID ELBOW

Description: PVC Solid Elbow. Available in 20 & 25mm.

Code: SOLIDELB20, SOLIDELB25

Split Qty: 20 Carton Qty: 400



PVC INSPECTION TEE

Description: PVC Inspection Tee. Available in 20 and 25mm.

Code: INSPTEE20, INSPTEE25

Split Qty: 20 Carton Qty: 400



PVC INSPECTION ELBOW

Description: PVC Inspection Elbow. Available in 20 and 25mm.

Code: INSPELB20, INSPELB25

Split Qty: 20 Carton Qty: 400



PVC PLAIN TO SCREWED ADAPTOR

Description: PVC Plain to Screwed Adaptor. Available in

20, 25, 32 & 40mm

Code: ADAPTOR20, ADAPTOR25, ADAPTOR32, ADAPTOR40

Split Qty: 50 Carton Qty: 500



PVC CORRUGATED TO PLAIN CONDUIT ADAPTOR

Description: PVC Corrugated to plain Conduit Adaptor. Available in 20

and 25mm.

Code: CORR/PLAIN20, CORR/PLAIN25

Split Qty: 50 Carton Qty: 500





PVC CORRUGATED CONDUIT GLANDS

Description: PVC Corrugated Conduit Glands. Available in 20, 25 and 32mm.

Code: CORRGLAND20, CORRGLAND25, CORRGLAND32

Split Qty: 100 Carton Qty: 200



PVC PLAIN COUPLING

Description: PVC Plain Coupling. Available in 20, 25, 32, 40 and 50mm. **Code:** COUPLING20, COUPLING25, COUPLING32, COUPLING40,

COUPLING50

Split Qty: 20mm/50, 25mm/20, 32mm/20, 40mm/20, 50mm/20

Carton Qty: 20mm/2000, 25mm/1000, 32mm/500, 40mm/500, 50mm/500



PVC CONDUIT PLUGS

Description: PVC Conduit Plugs plain and screw versions. Available in 20

and 25mm.

Code: JBP20, JBP25, JBS20, JBS25

Split Qty: 100 Carton Qty: 1000



CONDUIT SADDLES

Description: Zinc plated single sided saddles. Available in 16, 20, 25, 32 & 40mm with a 5.5mm fixing hole. SAD20A and SAD25A have a 6.5mm fixing hole.

Code: SAD16, SAD20, SAD20A, SAD25, SAD25A, SAD32, SAD40

Split Qty: 100 Carton Qty: 1000



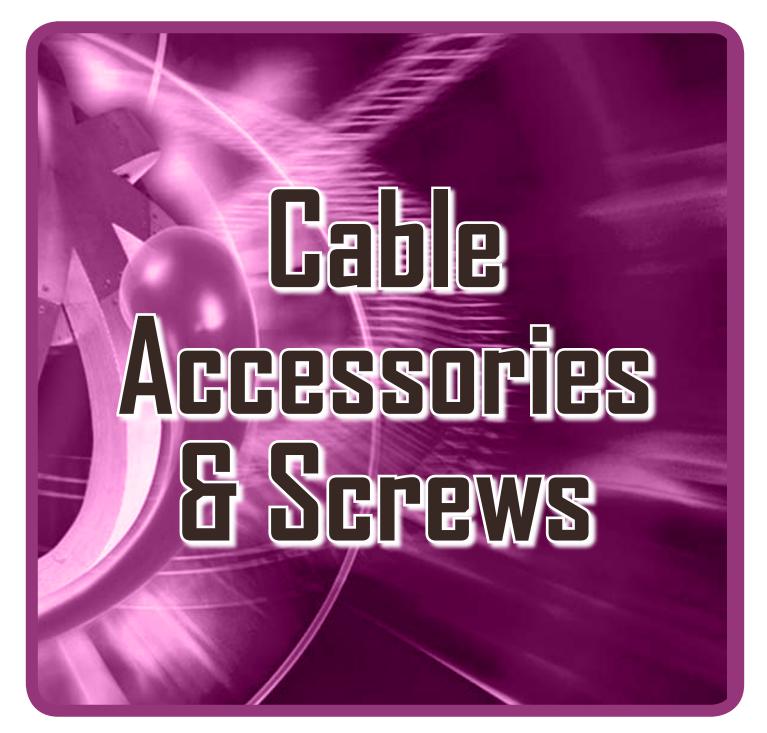
PVC SCREW ADAPTOR

Description: PVC screwed reducer from 25 to 20mm.

Code: SCRADPT Split Qty: 100 Carton Qty: 1000









Cable Accessories & Screws





35A SINGLE AND DOUBLE SCREW CONNECTORS

Description: Fire retardant insulated connectors. Single and double screw for

2x6mm² cables. Rated at 35Amps. Available in 100 and 200 jars.

Code: C1S, C1S200, C2S, C2S200

Split Qty: 100, 200 **Carton Qty:** 40, 20



10MM & 12MM CABLE CLIPS

Description: Flat 10 & 12mm Cable Clip elasticity and shock resisting.

Inserting type, nail attached in clips. Saves time and money.

Code: CC10, CC12

Split Qty: 500 Carton Qty: 20



CABLE TIES

Description: UV stable cable Ties suitable for indoor and outdoor use. Avail-

able in various sizes.

 Code:
 CT100/2.5
 CT300/4.8

 CT200/3.6
 CT350/4.8

 CT200/4.8
 CT500/7.2

 CT250/4.8
 CT905/9.0

Split Qty: 100



PVC ELECTRICAL TAPE

Description: Fire Retardant PVC Electrical Tape available in black, blue, green/yellow, white, red. Also available is the mixed rainbow pack. All tape sold

in packs of 10.

Code: TAPE/BLK, TAPE/BLU, TAPE/G/Y, TAPE/RBO, TAPE/RED, TAPE/ WHT

Split Qty: 1 Carton Qty: 20



ADHESIVE TIE BASE

Description: Adhesive backed Nylon mounting bases are used to fix cable looms to rigid supports. Available in 20mm, 25mm, 30mm, and 40mm sizes.

Code: ATB/20, ATB/25, ATB/30, ATB/40

Split Qty: 100/bag Carton Qty: 100



NYLON BUSHINGS

Description: Nylon push in bushings. Available in 20mm

& 25mm.

Code: NB/1, NB/2

Split Qty: 100 Carton Qty: 10 000





Cable Accessories & Screws

J



CABLE GLANDS

Description: IP67 cable glands, made from UV stable fire retardant nylon.

Available in Black or Grey.

 $\textbf{Code:} \ \mathsf{CG12B}, \ \mathsf{CG12G}, \ \mathsf{CG16B}, \ \mathsf{CG16G}, \ \mathsf{CG20B}, \ \mathsf{CG20G}, \ \mathsf{CG25B}, \ \mathsf{CG25G}, \\$

CG32B, CG32G, CB40B, CG40G, CG50B, CG50G, CG63B, CG63G

Split Qty: 100 Carton Qty: 1000



CABLE MARKERS

Description: Cable identification markers. Available in A to Z and 0 to 9.

1000 markers per roll.

Code: CM/A to Z, CM/0 to 9

Split Qty: 1 Carton Qty: 100 CM/____
Letter or Number

Model Number

Eg: CM/1 = Number 1 Cable Marker



GIRDER CLIPS

Description: Spring steel material with yellow passivated finish. Available in

8-13mm, 16-20mm and 25-32mm.

Code: GCLIP8-13, GCLIP16-20, GCLIP25-32

Split Qty: 100 Carton Qty: 1000



Cable Joint

Description: Complete straight through joint kit with cast resin type EG for

cable up to $\Phi40$ mm. Uo/U (Um) 0.6/1(1.2) KV.

Code: MM11, MM12, MM13, MM14

Split Qty: 1 Carton Qty: 25



SHROUDS - BLACK COVER

Description: Black fire retardant nylon Insulating Shroud to meet double

insulation requirements and fits into standard mounting access.

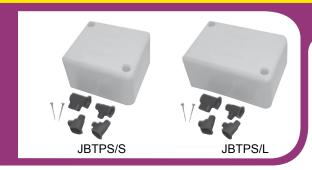
Code: SHROUD

Split Qty: 20 Carton Qty: 800



Cable Accessories & Screws





LARGE & SMALL TPS J BOX WITH CONNECTORS

Description: Small & Large Junction Box contains 3 single screw cable

connectors, 1 double screw earth connector and 2 fixing nails.

Code: JBTPS/S, JBTPS/L

Split Qty: 10

Carton Qty: 360, 160



3 & 4 TERMINAL MINI JUNCTION BOX WITH CONNECTORS

Description: Mini clip-on junction box. Available in 3 & 4 terminals.

Code: JBTPS/3M, JBTPS/4M

Split Qty: 10 Carton Qty: 480



DMC BOX

Description: Bakelite weatherproof wall mounting enclosure. UV, corrosion and scratch resistant, IP65 rated.

 DMC317/252/168
 DMC Box Waterproof
 317x252x168mm

 DMC430/328/175
 DMC Box Waterproof
 430x328x175mm

 DMC520/450/210
 DMC Box Waterproof
 520x450x210mm



WEATHERPROOF JUNCTION BOX

Description: PVC weatherproof wall mounting enclosure. IP65 rated.

WP/JB100/100	Weatherproof Junction Box	100x100x50
WP/JB150/150	Weatherproof Junction Box	150x150x70
WP/JB190/140	Weatherproof Junction Box	190x140x70
WP/JB240/190	Weatherproof Junction Box	240x190x90
WP/JB300/220	Weatherproof Junction Box	300x220x120
WP/JB380/300	Weatherproof Junction Box	380x300x120



METAL WALL MOUNTING ENCLOSURE

Description: Weatherproof metal wall mounting enclosure complete with mounting plate. IP66 rated.

WME300/200	Wall Mounting Enclosure	300x200x150
WME300/300	Wall Mounting Enclosure	300x300x200
WME400/300	Wall Mounting Enclosure	400x300x200
WME400/400	Wall Mounting Enclosure	400x400x200
WME600/400	Wall Mounting Enclosure	600x400x300
WME600/600	Wall Mounting Enclosure	600x600x300
WME800/600	Wall Mounting Enclosure	800x600x300
WME1200/800	Wall Mounting Enclosure	1200x800x300





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MINISOLEOM













Lighting & Accessories





BARE FLUORESCENT FITTINGS

Description: Bare fluorescent fittings complete with tubes. Available in single

and double 18 and 36Watt.

Code: FL1/18B, FL1/36B, FL2/18B, FL2/36B

Split Qty: 1 Carton Qty: 25



DIFFUSED FLUORESCENT FITTINGS

Description: Diffused fluorescent fittings complete with tubes. Available in

single and double 18 and 36Watt.

Code: FL1/18D, FL1/36D, FL2/18D, FL2/36D

Split Qty: 1 Carton Qty: 25



FLURO STARTER

Description: 220-240V universal fluorescent starter.

S2 operates from 4 to 22W. S10 operates from 4 to 65W.

Code: S2, S10 Split Qty: 25 Carton Qty: 2000



BATTEN HOLDER WITH & WITHOUT LUGS

Description: Complete Batten Holder with BC socket, skirt and base. Skirts

available separately (BH/S).

Code: BH1, BH3 Split Qty: 10 Carton Qty: 100



WEATHERPROOF ANGLED BATTEN HOLDER

Description: 240V AC, 3A Weatherproof Angled Batten holder 4 terminal

integral anchor plugs.

Code: BH/WP Split Qty: 10 Carton Qty: 100

Lighting & Accessories





GIMBLE DOWN LIGHTS

Description: Adjustable low voltage down light kit with 50W lamp and hard wired electronic transformer. Available in white and satin chrome. Additional colours are also available upon request.

Code: SUN9003WH-KIT, SUN9003SC-KIT

Split Qty: 1 Carton Qty: 100



PASSIVE INFRA RED SENSOR

Description: PIR sensor that continuously scans a specified zone and switches on immediately when detects movement. 240VAC, 1200W, 50Hz. Ambient Light: <5Lux-Daylight. Detection Distance is up to 12m.

Code: PIRS-WHT, PIRS-BLK

Split Qty: 1 Carton Qty: 60



PHOTOELECTRIC SENSOR

Description: Automatically switches on at dusk and off at dawn, saving you time and energy.

Code: PECELL

Split Qty: 1 Carton Qty: 25



SPITFIRE EMERGENCY LIGHTING

Description: Emergency spitfire is reliable and only illuminated in a black out and emergency conditions. Designed to meet Australian standards, the emergency light provides light to help find a clear identification point of exit.

Code: ESL10-LH

Split Qty: 1 Carton Qty: 1



EMERGENCY EXIT SIGN

Description: 24-7 Emergency Exit Light is reliable and stays illuminated in a black out and emergency conditions. Designed to meet Australian standards, the exit sign provides a clear identification for the points of exit. Available in wall and ceiling mounts

Code: ECF8

Split Qty: 1 Carton Qty: 1



ETELLIJUIS GEGODD











Push Button & Indicator	Description	Contact	Circuit	Colour	Product Code	Technical Drawing
	For use with incandescent bulb (included) BA9s base fitting Regulator directly	230V 50/60Hz 220/240V Bulb 380V 50/60Hz 280/415V Bulb	X1 	White Green Red Yellow Blue Green Red Yellow	PB5-PV441 PB5-PV443 PB5-PV444 PB5-PV445 PB5-PV453 PB5-PV454 PB5-PV455	430
	Push button spring return	N/O+N/C	22 21	Black Green Red Yellow	PB5-PA125 PB5-PA135 PB5-PA145 PB5-PA155	30
		N/O	21 14 13	Black Green Yellow	PB5-PH121 PB5-PH131 PB5-PH151	32 83
	Push button Latching	N/C N/O+N/C	11 44 12 22 2 12 12 12 12 12 12 12 12 12 12 1	Red Black Green Red	PB5-PH142 PB5-PH125 PB5-PH135 PB5-PH145	20
				rtcu	1 00-1 11140	
Push Button	Description	Contact	Circuit	Colour	Product Code	Technical
Push Button	Even button Transparent silica gel cover Unmarked IP65	Contact N/O	Circuit	Colour White Black Green Yellow Blue	Product Code PB5-PP11 PB5-PP21 PB5-PP31 PB5-PP51 PB5-PP61	Technical Drawing
Push Button	Even button Transparent silica gel cover		13	White Black Green Yellow	PB5-PP11 PB5-PP21 PB5-PP31 PB5-PP51	Drawing +30
Push Button	Even button Transparent silica gel cover Unmarked IP65 Even button Transparent silica gel cover	N/O	13 14	White Black Green Yellow Blue	PB5-PP11 PB5-PP21 PB5-PP31 PB5-PP51 PB5-PP61	Drawing +30









Push Button	Description		(Contact	,	Circuit	Colour	Proc	duct Code	3	chnical awing
	1 flush green ar push button Transparent sili No pilot Unmarked IP65	ca gel cove		N/O+N/C	E	21 13	Green I Red 0	PB5-	ML9325	46	40:30 40:30 0 10 4 0 29
	1 flush green ar red push button Transparent sili No pilot Unmarked IP65	ca gel cove	Ū	N/O+N/C	E	21 13	Green I Red 0	PB5-	ML9425	21,	55030 -20 -4030 -10 -10 -29
Button Switches	Description	Colour		Product Code		Push Button	Descrip	tion	Colour		Product Code
	Flush	White Black Green Red Yellow		PB5-MA1 PB5-MA2 PB5-MA3 PB5-MA4 PB5-MA5			Flush		Black Green Red Yellow Blue		PB5-MG2 PB5-MG3 PB5-MG4 PB5-MG5 PB5-MG6
	Sign Even Button	Green Green White Black	 → ↓	PB5-MA331 PB5-MA336 PB5-MA334 PB5-MA335	_		Key Mushrooi Push buti		Red	Ф40	PB5-MS14
		Red	O stop	PB5-MA432 PB5-MA434	-				Black Green	Ф30	PB5-MC24 PB5-MC34
	Head of Indi- cator Smooth Lens Attach diffu- sion function	White Green Red Yellow Blue		PB5-MV03 PB5-MV04 PB5-MV05 PB5-MV06			Mushrooi Head Push but		Red Black Green Red	Ф30 Ф40 Ф40 Ф40	PB5-MC44 PB5-MC2 PB5-MC3 PB5-MC4
	Button with lamp	Green Red		PB5-MW13 PB5-MW14	-		Push-Loc	ked	Red	Ф30	PB5-MS44
	Smooth convex	Yellow		PB5-MW15 PB5-MW33	-		Mushrooi Push but		Red	Ф40	PB5-MS54
	Even button preventing from pollution	Red Yellow Blue		PB5-MW34 PB5-MW35 PB5-MW36			Double-h	ead	Black -	l Gr O Rd	- PB5-ML84
	Selector			PB5-MD2 PB5-MD3 PB5-MD4	-		Even but Convex b		White -	I Gr O Rd	PB5-ML94
	switch 2-Positions 3-Positions	Black		PB5-MD5 PB5-MJ2	-		Double-h button &		Black -	I Gr O Rd	PB5-MW83
	Return to centre			PB5-MJ3 PB5-MJ4 PB5-MJ5			Even button + Convex button	ton +	White -	I Gr O Rd	- PB5-MW84



Push Buttons



of 6 contact blocks or replac-	Base	Description	Contact	Circuit	Colour	Product Code	Technical Drawing
of 6 contact blocks or replac-	Separation of the separation o	bles with 3, 4, 5 or maximum	N/O	3 4	Green	PB5-ME101	\$ \$
ing 1st or 2nd contact N/C Red PB5-ME102	CE STATE STA		N/C	1	Red	PB5-ME102	29
N/O 3 Green PB5-MZ101			N/O	3	Green	PB5-MZ101	
N/O+N/O 3/3/3 Green PB5-MZ103 40x30 Green	Ce The second se	For making up body assembles with 3, 4, 5 or maximum of 6 contact blocks or replacing 1st or 2nd contact	N/O+N/O	3 3		PB5-MZ103	40×30
bles with 3, 4, 5 or maximum N/O+N/C PB5-MZ105			N/O+N/C	3 1 1		PB5-MZ105	325
ing 1st or 2nd contact N/C Red PB5-MZ102			N/C	1 2	Red	PB5-MZ102	29
N/C+N/C Red PB5-MZ104			N/C+N/C	11.11.		PB5-MZ104	_

Base	Description	Contact	Product Code
	Rottom seat of		PB5-MV063
« <u> </u>	button with lamp Direct Type		PB5-MV064
			PB5-MV065
A TOUR		N/O	PB5-MW061
	Bottom seat of button with lamp Direct Type	N/C	PB5-MW062
		N/O+N/O	PB5-MW063
		N/C+N/C	PB5-MW064
2 1 to 1		N/O+N/C	PB5-MW065
-b		N/O	PB5-MW071
	Bottom with lamp	N/C	PB5-MW072
	install base BA9s Resistance	N/O+N/O	PB5-MW073
	<250V	N/C+N/C	PB5-MW074
- 4		N/O+N/C	PB5-MW075

Base	Description	Contact	Product Code
			PB5-MV3
	Bottom with lamp		PB5-MW031
	install base BA9s		PB5-MW032
	Resistance		PB5-MW033
100	<130V		PB5-MW034
			PB5-MW035
4			PB5-MW041
ir	Bottom with lamp		PB5-MW042
	install base BA9s		PB5-MW043
1700	Resistance <250V		PB5-MW044
			PB5-MW045





Control Station	Description	Contact Circuit	Marking on Legend	Marking on Push button	Product Code	Technical Drawing
	1 Red flush spring return	N/C	Stop	-	PB5-M111H29	29
	push button	[-	Stop	PB5-M114	8 . 68.5x68.5
1 Red mushroom head push button, Φ40mm, latching key release (Key number 445)	push button, Φ40mm, latching	N/C	. 21	Red	PB5-M188H29	40
	14.0	21 22	Red	PB5-M184	S S S S S S S S S S S S S S S S S S S	
	1 Selector switch	N/C	Stop Start	-	PB5-M132H29	30.76
	2 Position black handle	,1,11	0 1	-	PB5-M134H29	68.5x68.5
6 8			Open Close	-	PB5-M241H29	
0	2 Spring return push buttons1 Flush green1 Flush red	N/O 14	Stop Start	-	PB5-M211H29	+29.5+
0		N/C 21 22	-	0 1	PB5-M213	- SS 104
0 0				-	Stop Start	PB5-M215
ر في	3 Spring return push buttons 1 Flush Green 1Flush Red 1 Flush Green	N/O 13 14 + 21	-	 O 	PB5-M339	61.25 50.5
		N/C + 22 N/O - 13	Up Stop Down	-	PB5-M321H29	134x68.5



Push Buttons





PUSH BUTTON ENCLOSURE

Description: Push button enclosures come in 3 colour combinations: Grey/Grey, Yellow/Black and White/Black.

Code: SW/BX1GRY, SW/BX1WH, SW/BX1Y, SW/BX2GRY, SW/BX2WH, SW/BX2Y, SW/BX3GRY, SW/BX3WH, SW/BX3Y

Solit Other 1

Split Qty: 1 Carton Qty: 100



PUSH BUTTON ENCLOSURE

Description: Push button enclosures come in 3 colour combinations: Grey/Grey, Yellow/Black and White/Black.

Code: SW/BX4GRY, SW/BX4WH, SW/BX4Y, SW/BX5GRY, SW/BX5WH, SW/BX5Y, SW/BX6GRY, SW/BX6WH, SW/BX6Y

Split Qty: 1 Carton Qty: 100



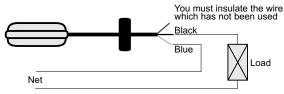
FLOAT SWITCH

Description: Waterproof 250VAC 10A float switch. This durable switch is economical, practical and easy to install. It comes complete with weight and a 5m oil and chemical resistant neoprene lead.

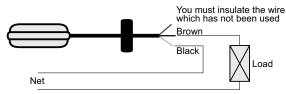
Code: FSA
Split Qty: 10
Carton Qty: 50

Wiring Diagram

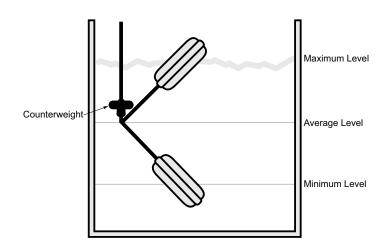
Control of upper level: turns off in the superior limit



Control of lower level: turns off in the inferior limit



Utilisation











Limit Switches & DOL Starters





DIRECT ONLINE STARTER

Description: DOL magnetic starter with a working frequency of 50Hz and a rated voltage of up to 550V. Complete with overload and 250V or 440V coils as requested.

Code: DOLSTART/D09, DOLSTART/D12, DOLSTART/D18,

DOLSTART/D25, DOLSTART/D32

Split Qty: 1

Carton Qty: 20, 20, 20, 16, 16



LIMIT SWITCH WITH ADJUSTABLE ROD LEVER

Description: 250V AC, 5A rated 50Hz Limit Switch with Adjustable Rod Lever

with N/C and N/O contacts.

Code: LS/8107 Split Qty: 1 Carton Qty: 100



LIMIT SWITCH WITH ADJUSTABLE ROLLER LEVER

Description: 250V AC, 5A rated 50Hz Limit Switch with Adjustable Roller

Lever with N/C and N/O contacts.

Code: LS/8108 Split Qty: 1 Carton Qty: 100



LIMIT SWITCH WITH BUTTON PLUNGER

Description: 250V AC, 5A rated 50Hz Limit Switch with Button Plunger with

N/C and N/O contacts.

Code: LS/8111

Split Qty: 1

Carton Qty: 100



LIMIT SWITCH WITH ROLLER BUTTON PLUNGER

Description: 250V AC, 5A rated 50Hz Limit Switch with Roller Button Plunger

with N/C and N/O contacts.

Code: LS/8112

Split Qty: 1

Carton Qty: 100





Limit Switches & DOL Starters





LIMIT SWITCH WITH CROSS BUTTON PLUNGER

Description: 250V AC, 5A rated 50Hz Limit Switch with Cross Button Plunger

with N/C and N/O contacts.

Code: LS/8122 Split Qty: 1 Carton Qty: 100



LIMIT SWITCH WITH PLASTIC ROD COVER

Description: 250V AC, 5A rated 50Hz Limit Switch with Plastic Rod Cover

with N/C and N/O contacts.

Code: LS/8166 Split Qty: 1 Carton Qty: 100



LIMIT SWITCH WITH CATS WHISKER LEVER

Description: 250V AC, 5A rated 50Hz Limit Switch with Cats Whisker Lever

with N/C and N/O contacts.

Code: LS/8169 Split Qty: 1 Carton Qty: 100



LIMIT SWITCH WITH COIL SPRING LEVER

Description: 250V AC, 5A rated 50Hz Limit Switch with Coil Spring Lever with

N/C and N/O contacts.

Code: LS/9101 Split Qty: 1 Carton Qty: 100



LIMIT SWITCH WITH ROLLER LEVER ARM

Description: 250V AC, 5A rated 50Hz Limit Switch with Roller Lever arm with

N/C and N/O contacts.

Code: LS/8104 Split Qty: 1

Carton Qty: 100















Pin Relays & Bases

N



MY2/240

8 PIN FLAT RELAY

External Dimensions (mm): 27.5 x 21 x 35

Contact Form: 2P

Contact Capacity: DC 28V AC 250V 5A Coil Voltage: AC: 12, 24, 48,110, 240V

Coil Power: AC 0.9W Contact Resistance: 50w Insulation Resistance: 100w Dielectric Strength: AC1000V Code: MY2/12, MY2/24, MY2/48, MY2/110, MY2/240

Split Qty: 1 Carton Qty: 60

* Suitable Base PYF/08A



MY3/240

11 PIN FLAT RELAY

External Dimensions (mm): 27.5 x 21 x 35

Contact Form: 3P

Contact Capacity: DC 28V AC 250V 5A Coil Voltage: AC: 12, 24, 48,110, 240V

Coil Power: AC 0.9W
Contact Resistance: 50w
Insulation Resistance: 100w
Dielectric Strength: AC1000V

Code: MY3/12, MY3/24, MY3/48, MY3/110, MY3/240

Split Qty: 1 Carton Qty: 60

* Suitable Base PYF/11A



MK2P/12

8 PIN ROUND RELAY

External Dimensions (mm): 34.7 x 34.7 x 52

Contact Form: 2P

Contact Capacity: DC 28V AC 250V 10A

Coil Power: DC 1.5W AC 2.8VA Contact Resistance: 50w Insulation Resistance: 500w Dielectric Strength: AC1500V **Code:** MK2P/12, MK2P/24, MK2P/48, MK2P/110, MK2P/240

Split Qty: 1 Carton Qty: 60

* Suitable Base PF/083A



MK3P/12

11 PIN ROUND RELAY

External Dimensions (mm): 34.7 x 34.7 x 52

Contact Form: 3P

Contact Capacity: DC 28V AC 250V 10A

Coil Power: DC 1.5W AC 2.8VA Contact Resistance: 50w Insulation Resistance: 500w

Insulation Resistance: 500w Dielectric Strength: AC1500V Code: MK3P/12, MK3P/24, MK3P/48, MK3P/110, MK3P/240

Split Qty: 1 Carton Qty: 60

* Suitable Base PF/113A



ROUND 8 PIN RELAY BASE

Description: Screw Terminal 8 round pin relay bases moulded in black flame - retardant material. Designed to clip on to 35mm Din Rail to EN 50 022. Rated 380V AC at 10A. Temperature range 45°C to + 70°C.

Code: PF/083A Split Qty: 10 Carton Qty: 120

* Suitable for MK2 series Relays



Pin Relays & Bases





ROUND 11 PIN RELAY BASE

Description: Screw Terminal 11 round pin relay bases moulded in black flame- retardant material. Designed to clip on to 35mm Din Rail to EN 50 022.

Rated 380V AC at 10A. Temperature range 45°C to + 70°C.

Code: PF/113A Split Qty: 1 Carton Qty: 120

* Suitable for MK3 series Relays

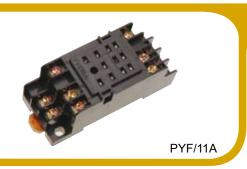


FLAT 8 PIN RELAY BASE

Description: Screw Terminal 8 blade relay bases moulded in black flame-retardant material. Designed to clip on to 35mm Din Rail to EN 50 022. Rated 380V AC at 10A. Temperature range 45°C to + 70°C.

Code: PYF/08A Split Qty: 1 Carton Qty: 120

* Suitable for MY2 series Relays



FLAT 11 PIN RELAY BASE

Description: Screw Terminal 11 blade relay bases moulded in black flame-retardant material. Designed to clip on to 35mm Din Rail to EN 50 022. Rated 380V AC at 10A. Temperature range 45°C to + 70°C.

Code: PYF/11A Split Qty: 1 Carton Qty: 120

* Suitable for MY3 series Relays



ST2P

SOLID STATE 2 POLE TIMER FROM 1 SEC - 60 SEC

Voltage: AC 24,110, 220V 50Hz DC24, 48V

Contact: Timed SPDT Inst.SPDT

Operation: On-delay with inst.contact

Timing range: 1S.2S.3S.6S.12S.30S.60S.2M. 3M.5M.6M.12M.30M.60M.3H.6H.12H.24H

* Suitable Base PF083A 8 pin

Code: ST2P/24, ST2P/48, ST2P/110, ST2P/220, ST2P/24DC, ST2P/48DC

ST2P/110DC

Split Qty: 1 Carton Qty: 100



ST3PA

3 POLE ADJUSTABLE TIMER 1 SEC - 60 MIN

Voltage: AC 24,110, 220V 50Hz DC 24, 48, 110V Code: ST3PA/24,

Contact: ST3A: Timed 2PDT

ST3PC: Timed SPDT, Inst.SPDT

ST3PF: Timed SPDT

Operation: ST3PA:On-delay ST3PC:On-delay

with Inst. contact ST3PF:off-delay

* Suitable Base PF113A 11 pin

Code: ST3PA/24, ST3PA/48, ST3PA/110, ST3PA/220, ST3PA/24DC, ST3PA/48DC, ST3PA/110DC

Split Qty: 1 Carton Qty: 100













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Contactors & Accessories for Contactors





CONTACTORS

Description: 660V AC contactors rated up to 95A and 50 or 60Hz. Suitable for making, breaking and frequently starting AC motors. Combined with the auxiliary contact block, timer delay & machine-interlocking device, it becomes the delay contactor, mechanical interlocking contactor and star-delta starter. With the thermal relay, it combines into the electromagnetic starter.

Code: CONT/D0910, CONT/D1210, CONT/D1801, CONT/D1810, CONT/D2510, CONT/D3210, CONT/D4011, CONT/D5011, CONT/D6511, CONT/D8011, CONT/D9511

Split Qty: 1 **Carton Qty:** 50, 50, 50, 50, 50, 50, 20, 20, 16, 16, 16



2 & 4 POLE MODULE CONTACTORS

Description: Modular contactors essential for control and automation duties. Suitable for switching lighting, heat pumps, air conditioning and other such devices.

Code: MT2/25/12, MT2/25/24, MT2/25/240, MT2/40/12, MT2/40/24, T2/40/240, MF4/25/12, MF4/25/24, MF4/25/240, MF4/32/12, MF4/32/24, MF4/32/240, MF4/32/15, MF4/40/12, MF4/40/24, MF4/40/240, MF4/40/415, MF4/63/240, MF4/63/415

Split Qty: 1 Carton Qty: 50



THERMAL OVERLOADS

Description: Thermal overload relay suitable with series CONT/ contactors. 50Hz frequency, rated working voltage 500V, rated working current 0.19A to 95A.

Code: TO/1301, TO/1302, TO/1303, TO/1304, TO/1305, TO/1306, TO/1307, TO/1308, TO/1310, TO/1312, TO/1314, TO/1316, TO/1321, TO/1322, TO/2353, TO/2355, TO/3353, TO/3355, TO/3355, TO/3357, TO/3359, TO/3361

Split Qty: 1 Carton Qty: 100



SPARE COIL FOR CONTACTORS

Description: Spare coil suitable with series CONT/ contactors.

Code: C/D224V, C/D248V, C/D2110V, C/D2240V, C/D2415V, C/D424V, C/D4448V, C/D4110V, C/D4240V, C/D4415V, C/D624V, C/D648V, C/D6110V,

C/D6240V, C/D6415V

Split Qty: 1 Carton Qty: 50



PNEUMATIC TIME RELAY FOR COMPATIBLE CONTACTORS

Description: Pneumatic time relay suitable with series CONT/ contactors.

Code: LADT2, LADT4

Split Qty: 1 Carton Qty: 50





Contactors & Accessories for Contactors





AUXILIARY CONTACT - N/O

Description: Normally open Auxiliary Contacts available in 2 and 4 pole.

Code: AC/F420, AC/F440

Split Qty: 1 Carton Qty: 100



AUXILIARY CONTACT - N/C

Description: Normally closed Auxiliary Contacts available in 2 and 4 pole.

Code: AC/F402, AC/F404

Split Qty: 1 Carton Qty: 100



AUXILIARY CONTACT - N/C N/O

Description: 1 x normally open and 1 x Normally closed for 2 pole.

2 x Normally open and 2 x Normally closed for 4 pole.

Code: AC/F411, AC/F422

Split Qty: 1 Carton Qty: 100



AUXILIARY CONTACT - N/O N/C N/C N/C

Description: 1 x Normally open and 3 x normally closed Auxiliary Contact

available in 4 pole.

Code: AC/F413

Split Qty: 1

Carton Qty: 100



AUXILIARY CONTACT - N/O N/C N/O N/O

Description: 3 x Normally open and 1 x normally closed Auxiliary Contact

available in 4 pole.

Code: AC/F431

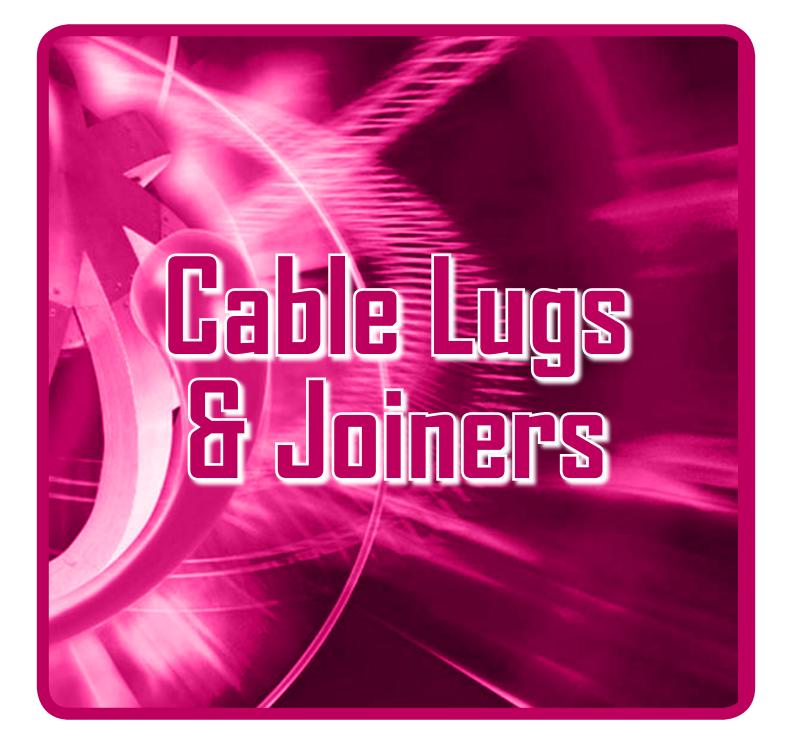
Split Qty: 1

Carton Qty: 100



MINISOLEOM

P SSSS - COLUMN





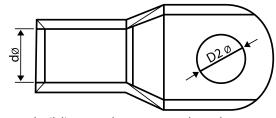








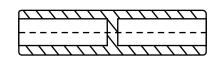
COPPER CABLE LUGS



These high conductivity seamless copper lugs have an inspection window, thus ensuring full conductor insertion. Cable entrance is chamfered to facilitate smooth and easy entry. Uniformly electro tin plated for operating temperatures between -55°C and 150°C. Also available in electrolytic nickel plating for temperatures up to 350°C.

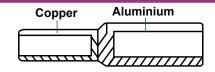
Code:	Cable (mm²) dФ	Stud Hole D2Φ	Split Qty	Carton Qty
SC2.5/6	2.5	6	100	4000
SC6.0/6	6.0	6	100	2000
SC10/6	10	6	100	1000
SC16/6	16	6	100	800
SC16/10	16	10	100	800
SC25/10	25	10	100	5000
SC35/8	35	8	1	400
SC35/12	35	12	1	400
SC50/10	50	10	1	100
SC70/12	70	12	1	100
SC95/12	95	12	1	100
SC120/12	120	12	1	60
SC150/10	150	10	1	30
SC150/12	150	12	1	50
SC185/12	185	12	1	40
SC240/12	240	12	1	30
SC300/12	300	12	1	15
SC400/16	400	16	1	12
SC500/16	500	16	1	12
SC630/20	630	20	1	12

COPPER THROUGH CONNECTORS



Code:	Split Qty	Carton Qty
GT1/16TUBE	10	100
GT1/25TUBE	10	100
GT1/35TUBE	10	100
GT1/50TUBE	10	100
GT1/70TUBE	10	100
GT1/95TUBE	10	100
GT1/120TUBE	10	100
GT1/150TUBE	10	100

BIMETAL THROUGH LUGS



Code:	Split Qty	Carton Qty
BILUG/16	10	100
BILUG/25	10	100
BILUG/35	10	100
BILUG/50	10	100
BILUG/70	10	100
BILUG/95	10	100
BILUG/120	10	100
BILUG/150	10	100
BILUG/185	10	100
BILUG/240	10	100





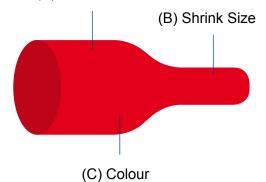






Soft Heat Shrink (1KV)

(A) Normal Size





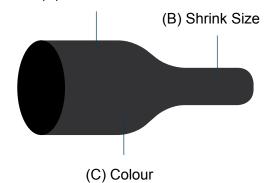
Eg: For 30mm Red Heat Shrink Code will be HS/30RD

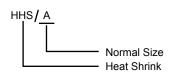
CODE	(A) NORMAL SIZE (MM)	(B) SHRINK SIZE (MM)	(C) COLOUR GREEN/YELLOW(G/Y), RED(RD), BLACK(BLK), BLUE(BLU), WHITE(WHT)	LENGTH (M)
HS/2_	2	1.0	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	200M/ROLL
HS/4_	4	2	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	200M/ROLL
HS/8_	8	4	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	100M/ROLL
HS/10_	10	5	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	100M/ROLL
HS/16_	16	8	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	100M/ROLL
HS/30_	30	15	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	25M/ROLL
HS/40_	40	20	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	25M/ROLL
HS/50_	50	25	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	25M/ROLL
HS/60_	60	30	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	25M/ROLL
HS/70_	70	35	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	25M/ROLL
HS/80_	80	40	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	25M/ROLL
HS/90_	90	45	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	25M/ROLL
HS/100_	100	50	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	25M/ROLL
HS/120_	120	60	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	25M/ROLL
HS/150_	150	75	GREEN/ YELLOW, RED, BLACK, BLUE, WHITE	25M/ROLL

Hard Heat Shrink (10KV)

(Glue Type)

(A) Normal Size





Eg: For 25mm Black Hard Heat Shrink Code will be HHS/25

CODE	(A) NORMAL SIZE (MM)	(B) SHRINK SIZE (MM)	(C) COLOUR BLACK(BLK)	LENGTH (M)
HHS/4	4	2	BLACK	1.2
HHS/8	8	4	BLACK	1.2
HHS/10	10	5	BLACK	1.2
HHS/16	16	8	BLACK	1.2
HHS/25	25	12.5	BLACK	1.2
HHS/40	40	20	BLACK	1.2
HHS/50	50	25	BLACK	1.2
HHS/60	60	30	BLACK	1.2
HHS/70	70	35	BLACK	1.2
HHS/80	80	40	BLACK	1.2
HHS/90	90	45	BLACK	1.2
HHS/100	100	50	BLACK	1.2
HHS/120	120	60	BLACK	1.2



















AP-005H

Hand Crimping tool used for coaxial cable with a crimp range of 1.0-10mm²





Voltage Detector

90-100VAC



HS05HCoax Crimping Tool



HX-16 Crimping Tool



T3in1
3 in 1 Detector



HS30J Insulated Lug Crimper



HS325 Ratchet Cable Cutter



LY314BTerminal Crimping Tool



HS0725 Insulated Lug Crimper



HS501Cable Stripping Tool



LY314KR KR 3 in 1 terminal crimping tool



U-25
PVC Pipe Cutter with a maximum cutting range of 25mm



U-32
PVC Pipe Cutter with a maximum cutting range of 32mm



HT-106 Hand Crimping tool used for non-insulated terminals with a crimping range of 6-16mm²





LK

Handheld Cable Cutter

Cutting range:

LK125 120mm² for Aluminium Conductor 185mm² for Copper Conductor

LK250 185mm² for Aluminium Conductor

240mm² for Copper Conductor

LK500 400mm² for Aluminium Conductor 500mm² for Copper Conductor



Hydraulic Pump with a maximum output pressure of 700kg/cm² Reserve oil quantity: 350cc



Hydraulic Pump with a maximum output pressure of 700kg/cm² Reserve oil quantity: 1100cc



YQK300A

Hydraulic Crimping Tool with carry case and die set ranging from 16 to 300mm².



CC-60

Punch Driver with a punching range of 22-60.8mm



KYQ-300

Hydraulic Crimping Tool with metal cary case and die set ranging from 16 to 300mm². 360° rotating head.



CPC-16A

Used for cutting steel rope with a cutting range of 4-16mm



CPC-52A

Hydraulic Cable Cutter with cutting range of 50mm max for telephone cable and 45mm max for armoured Cu/Alu cable



SK-30

Used for stripping the end and the middle of conducting wire and cable



CPC-100B

Cable Cutter with cutting range of 85mm max for telephone cable and 50mm max for armoured Cu/Alu cable



CC-50B

Cable Cutter with cutting range of 50mm max for telephone cable and 45mm max for armoured Cu/Alu cable



JT-1632

Used for crimping PEX pipe with crimping range of 16-32mm



G-376M

Net Pliers used for crimping modular plugs



WK-8

Punch Driver with a punching force of 80KN



TES/TS78

3 in 1 Metal/AC Voltage/Stud Detector



100%





TES/3213

Auto range Digital Multimeter

- AC/DC Current
- AC/DC Voltage
- Resistance

Can measure up to AC 200mA and AC 600V.



TES/2017A

- 3 in 1 Digital AC Clamp Meter
- AC Current
- AC Voltage
- Resistance

Can measure up to AC 600A and AC 600V. Frequency response from 40Hz to 1KHz.



TES/DT920B

Pocket Digital Multimeter It can measure up to 450V AC/DC and 200mA



TES/DY4200

Digital Earth Resistance Tester

- Earth resistance: $0-2000\Omega$
- Earth voltage: 0-30V



TES/AR851

Ultrasonic Range Finder It can measure up to 60m/197ft



TES/EM415

Cable Tracker used to identify and trace wires or cables within a group without damaging the insulation



TES/15B

Automatic Digital Multimeter It can measure up to 1000V



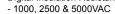
TES/PM-11

Auto-Range Pocket Digital Multimeter It can measure up to 500V AC/DC and 200mA



TES/DY5103

Digital Insulation Resistance Tester





TES/3218

Digital Pencil Multimeter Measure AC/DC Voltage and Resistance



- AC/DC Voltage
- Diode & Continuity
- Resistance



TES/TG2

3 Phase Rotation Meter 450V



TES/DY30-1

Digital Insulation Resistance Tester 250, 500 & 1000VDC & up to 600VAC





TES/AR852B

Infrared Thermometer It can measure -50°~650°C or -58°~1202°F



TES/KT306

Infrared Thermometer It can measure -20°~320°C or -4°~600°F



TES/8030

Digital Phase Indicator 200-480VAC 3 Phase

















SMOKE ALARM

Description: 240V Smoke Alarm with 9V Backup battery.

Code: SMOKE Split Qty: 1

Carton Qty: 50



VIDEO INTERCOM

Description: The Video Intercom comes complete with an outdoor unit which has built in CCD Camera, an indoor unit which has 4" B&W Screens to "See and Talk" before opening the door. Additional indoor unit also available.

Code: ALM/VID/KIT

Split Qty: 1 Carton Qty: 1



ALARM KIT

Description: Alarm kit includes - 3 x PIR's, code pad, siren cover, strobe light,

battery, screamer, siren and AC power plug.

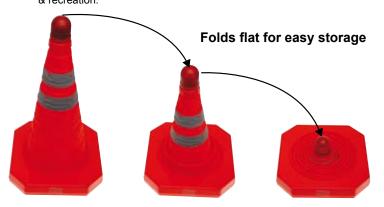
Code: ALM/KIT

Split Qty: 1 Carton Qty: 1

SAFETY & CONVENIENCE INNOVATION BROUGHT TO YOU BY PULSET

COLLAPSIBLE SAFETY CONE

Safety innovation comes in a small package with our new collapsible safety cone. Featuring a durable yet flexible design that folds flat for easy storage under your car seat or in the boot. Also comes complete with a flashing light attachment simply press down to activate it. The collapsible Safety Cone is perfect for OH&S purposes, on the building site, in the office, home, car or for sports & recreation.



Features:

- OH&S innovation
- Durable collapsible design
- Easy Storage
- Simple locking mechanism
- Highly reflective
- Comes with flashing light
- Multiple applications indoors or outdoors

Code: CSC1, CSC2
* REGISTERED DESIGN*



Innovation Range



ENVIRO FLASHLIGHT

The Enviro flashlight uses no batteries and comes with a long life LED bulb. Leave it unused in your car's glove box for years with complete peace of mind-you'll get that all-important light when you need it. The Enviro Flashlight pays for itself quickly by saving you the cost of the batteries required to keep a standard flashlight in working order.

Features:

- Environmental Innovation
- Rechargeable capacitor
- Simply shake to recharge
- Save money (never buy batteries)
- Continuous bright light
- LED bulb for long life and high intensity
- Waterproof case, that even floats
- Maintenance free
- The flashlight that never lets you down! At home, in the car, in your camper, boat or storm emergency kit.
- Enviro flashlight always ready-even if you haven't used or checked it in years!
- This innovation uses the Farady Principle of Induction. This guarantees no replacement parts will ever be necessary!



EFLASHMINI

Code: EFLASH

EFLASHLARGE



- Turn unit off
- Hold the unit parallel to the ground and shake it with moderate force about two or three times per second. The unit will provide you with more than four minutes of light when charged for 50 seconds.
- If the flashlight is completely run out, you should give the unit 90 shakes or about 30 seconds of shaking at 3 shakes per second to fully charge its capacitor. During prolonged use the flashlight should be turned off and shaken for 10-15 seconds at regular intervals.



100%



International Protection Rating

	TEST	PROTECTION	Ŋ.	TEST	PROTECTION			
Х	No test applied.	No specific protection.	х	No test applied.	No specific protection.			
0	No test applied.	Inherent degree of protection.	0	No test applied.	Inherent degree of protection.			
1		Protected against solid objects larger than 50mm (eg. accidental contact with hand).	1		Protected against drops of water falling vertically			
2	• 3	Protected against solid objects larger than 12mm (eg. contact with finger).	2		Protected against drops of water falling at up to 15° from the vertical.			
3		Protected against solid objects larger than 2.5mm (eg. tools and wires).	3	•	Protected against spraying water at up to 60° from the vertical.			
4	-7	Protected against solid objects larger than 1mm (eg. fine tools and wires).	4		Protected against splashing water from all directions.			
5	•	Protected against quantities of dust that could interfere with satisfactory operation.	5		Protected against jets of water from all directions.			
6	•	Completely protected against dust.	6		Protected against jets of water of similar force to heavy seas.			
Defined by IEC 529 DIN 40050 CEI 70-1			7		Protected against the effects of immersion.			
To Australian Standards AS 1939 - 1991 'Classification of degrees of Protection' Provided by enclosures for electrical equipment.			8	•	Protected against the effects of submersion.			
- 4m1	P			Defined by IEC 529				



MCB Tripping Characteristics



C-Type

This type suits general purpose applications and has magnetic trip settings which are 6 to 10 times the rated current depending on the product.

D-Type

This type suits high inductive loads such as large motors and has magnetic trip settings which are 12 to 15 times the rated current.

How to use the MCB curves

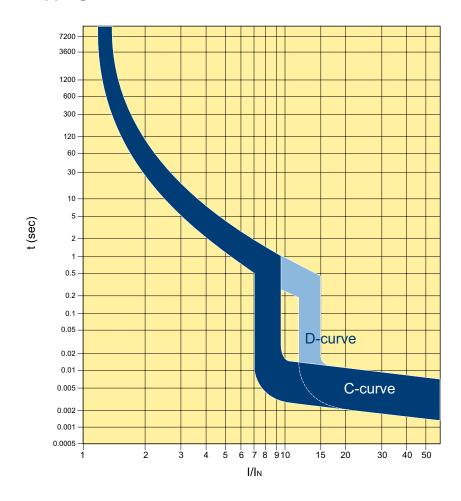
To determine the trip time of a 16A 1Pole 10kA MCB at 32A:

- Divide 32A over 16A = 2
- Refer to 10kA C-curve 1 I/In=2
- Therefore time to trip = 28s min and 120s max

To determine the MCB, 3Pole for a 7.5kW (14.4A) motor with start up current 6 times the nominal current for 10 seconds:

- Multiply 14.4A x 6 times = 86.4A
- Refer to 10KA C-curve at 10 seconds, I/In=2.5
- Divide 86.4A over 2.5 = 34.56A
- Therefore a 40A Circuit Breaker is satisfactory.

Tripping Characteristics



Note:

Curves C and D are based on average trip times between Circuit Breaker ranges. For more accurate illustrations, please contact our sales team.

Standard AC Circuit Breakers can be used up to 48V DC.



100%



For everything electrical plug into pulset today Designed by Electricians for Electricians



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Pulset online has all the information you need to make your electrical decisions easier. View our product range from cable accessories to our Industrial gear. You can also download a PDF with information on our range of products. For everything electrical plug into pulset today. Keep an eye out for our new look website coming soon.



Pulset Pty. Ltd. T: 1300 PULSET or 61 (2) 9756 5000 ABN 33 095 649 228 F: 61 (2) 9756 6192

PO Box 6644, Wetherill Park E: mail@pulset.com BC NSW 2164, Australia W: www.pulset.com

Terms & Conditions



TERMS & CONDITIONS OF SALE

I /we the company Director(s)/Partner(s)/Proprietor acknowledge that should an account be granted to the Company/Partnership/Business (the Debtor/Purchaser/Customer) then the following conditions apply:-

- 1. The reference to the purchaser in these terms and conditions means the purchaser, his/her employees and any person appearing to have the authority of the purchaser.
- 2. The purchaser agrees that the payments to Pulset Pty Ltd will be made within 30 days from the date of the invoice and if at any time moneys are overdue, the whole debt then becomes due and Pulset Pty Ltd shall be at liberty to sue for the recovery of the whole debt. The Purchaser will be liable for all costs incurred by Pulset Pty Ltd in recovering the debt.
- 3. All amounts not paid by the purchaser within 30 days of the date of invoice shall bare interest at a rate being the equivalent to the amount allowed by the supreme court of New South Wales in respect of judgement debts as at the date of such invoice.
- 4. In the event of the supplier's written demand for payment remaining outstanding for a period of seven (7) days from the date of demand, the purchaser irrevocably authorises the supplier or his representative to enter any premises where the goods, or any of them, are situated, or where the supplier reasonably believes the goods, or any of them, are situated, and to take possession of and remove those goods without incurring any liability whatsoever.
- 5. Subject to the clauses contained in the Trade Practices Act 1974. Pulset Pty Ltd will not be liable to and will be indemnified by the purchaser or any third party which arise out of any defects whatsoever caused which may exist in any goods delivered by Pulset Pty Ltd to the purchaser. In cases where Part V Division 2 of the Trade Practices Act 1974 applies the Company shall be limited;(a) In the case of goods, to any one of the following as the Company in its sole discretion may determine:
 - (i) the replacement of the goods or the supply of equivalent goods; or
 - (ii) the repair of the goods; or
 - (iii) the payment of the cost of replacing the goods or of acquiring equivalent goods; or
 - (iv) the payment for having the goods repaired
- 6. Pulset Pty Ltd will not be liable in any manner what so ever for delay in delivery or non delivery which is attributed to transport delays, unavailability of materials, lockouts, shortages of vehicles or any other cause that may delay or cancel delivery. Quoted Delivery & Consignment dates are estimates only. A delivery & handling charge will be applied to all deliveries this will be borne by the Purchaser.
- 7. If at the request of the purchaser a delivery vehicle in the service of Pulset Pty Ltd enters a job site the purchaser will indemnify Pulset Pty Ltd against all claims from any person which may arise from entry onto the job site.
- 8. The prices quoted are subject to acceptance by the Client for the Goods as set out in the quotation or other such documents given by Pulset. The client accepts the quotation and/or the price quoted in this agreement and all the terms and conditions on the commencement of delivery by Pulset. All Quotation remains valid for seven days commencing from the date shown on the quotation. An acceptance received by Pulset after a period of 7 days from the said date is subject to the right of Pulset to alter the terms offered, including a revision of the price quotation.
- 9. All prices are correct at time of publication, & subject to change without notice. Prices do not include GST. This will be added to the invoice in accordance with the Tax Act.
- 10. The ownership of all goods delivered or sold by Pulset Pty Ltd to the purchaser remain the property of Pulset Pty Ltd until payment in full for all the goods delivered to the purchaser has been received by Pulset Pty Ltd, but the risk in the goods shall pass to the Client upon delivery to the Client's premises. It is the Customers responsibility to insure the goods.
- 11. Pulset Pty Ltd reserves the right to accept or decline any order or part of an order. Pulset requires all orders to be in writing, with a purchase order number quoted.
- 12. Unless otherwise requested, any goods ordered which are not in stock will be placed on backorder. Backorders will be supplied at the original purchase price.
- 13. No goods will be returned unless:-
 - * Prior authorisation has been given by Pulset Pty Ltd
 - * The correct invoice number has been quoted on the Purchasers return docket.
 - * Returns are made within 7 Days after receipt of goods by the purchaser. At our discretion, if we accept the returns after this time a re-stocking fee of 20% may be charged.
 - * Reason for return is clearly stated on Purchasers return form.*No credit will be given on faulty goods until the fault has been confirmed by Pulset
 - * All goods returned must be in their original packaging & shall not be soiled, damaged or obsolete as such goods will be rejected or credited at a reduced price.
 - * The cost of freight in returning goods will be the responsibility of the Purchaser.
- 14. Where goods are returned in accordance with section number 13. Only a credit note is issued. No cash refund will be given.
- 15. Pulset Pty Ltd shall not be liable to the customer for any false or misleading information given to the customer, or any damage caused by the negligence of the company's employees or agents.
- 16. The Purchaser may only be classed as a Distributor & therefore be given Distributor pricing at the discretion of Pulset. The Distributor must meet a specified sales amount (given by Pulset) in order to continue on the Distributor pricing level. If this is not fulfilled by the Purchaser, then Pulset may place the Purchaser on a different pricing structure.
- 17. All goods purchased are covered by the Building and Construction Industry Security of Payment Act.
- 18. These terms & conditions may be updated without notice. Copies of terms & conditions will be available for viewing upon request.

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Phone: Mobile:				Alternative Phone:							
Fax:		Email:		Website:							
2 My Order											
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☐ I deposited the total amount in this Pulset account and attached the proof of payment to this order: Bank Name: National Bank BSB Code: 082 366 Account Number: 527 551 108											
☐ Please charge my Credit Card											
☐ Bankcard ☐											
Card No. Cardholder's Full Name:											
								Cardholder's Signa	ature:		

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Certificates of Approval









































Visit our website to view more of our certificates and approvals

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