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CABLE TIES

CABLE TIES



PRODUCT CODE	DESCRIPTION
CA-2.5X100-BL	CABLE TIE 2.5x100 BLUE
CA-2.5X100-BR	CABLE TIE 2.5x100 BROWN
CA-2.5X100-GRN	CABLE TIE 2.5x100 GREEN
CA-2.5X100-ORG	CABLE TIE 2.5x100 ORANGE
CA-2.5X100-PRP	CABLE TIE 2.5x100 PURPLE
CA-2.5X100-RED	CABLE TIE 2.5x100 RED
CA-2.5X100-WHT	CABLE TIE 2.5x100 WHITE
CA-2.5X100-YEL	CABLE TIE 2.5x100 YELLOW
CA-2.5X120-BLK	CABLE TIE 2.5x120 BLACK
CA-2.5X120-WHT	CABLE TIE 2.5x120 WHITE
CA-2.5X150-BLK	CABLE TIE 2.5x150 BLACK
CA-2.5X150-WHT	CABLE TIE 2.5x150 WHITE
CA-2.5X200-BLK	CABLE TIE 2.5x200 BLACK
CA-2.5X200-WHT	CABLE TIE 2.5x200 WHITE
CA-3.6X150-BLK	CABLE TIE 3.6x150 BLACK
CA-3.6X150-WHT	CABLE TIE 3.6x150 WHITE
CA-3.6X180-BLK	CABLE TIE 3.6x180 BLACK
CA-3.6X180-WHT	CABLE TIE 3.6x180 WHITE
CA-3.6X200-BLK	CABLE TIE 3.6x200 BLACK
CA-3.6X200-WHT	CABLE TIE 3.6x200 WHITE
CA-3.6X300-BLK	CABLE TIE 3.6x300 BLACK
CA-3.6X300-WHT	CABLE TIE 3.6x300 WHITE
CA-4.5X200-BLK	CABLE TIE 4.5x200 BLACK
CA-4.8X160-BLK	CABLE TIE 4.5x160 BLACK
CA-4.8X160-WHT	CABLE TIE 4.5x160 WHITE
CA-4.8X200-BLK	CABLE TIE 4.8x200 BLACK
CA-4.8X200-WHT	CABLE TIE 4.8x200 WHITE
CA-4.8X250-BLK	CABLE TIE 4.8x250 BLACK
CA-4.8X250-WHT	CABLE TIE 4.8x250 WHITE
CA-4.8X350-BLK	CABLE TIE 4.8x350 BLACK
CA-4.8X350-WHT	CABLE TIE 4.8x350 WHITE
CA-4.8X370-BLK	CABLE TIE 4.8x370 BLACK
CA-4.8X370-WHT	CABLE TIE 4.8x370 WHITE
CA-4.8X450-BLK	CABLE TIE 4.8x450 BLACK
CA-4.8X450-WHT	CABLE TIE 4.8x450 WHITE
CA-7.6X370-BL	CABLE TIE 7.6x370 BLUE
CA-7.6X370-BLK	CABLE TIE 7.6x370 BLACK
CA-7.6X370-GRN	CABLE TIE 7.6x370 GREEN
CA-7.6X370-RED	CABLE TIE 7.6x370 RED
CA-7.6X370-WHT	CABLE TIE 7.6x370 WHITE
CA-7.6X370-YEL	CABLE TIE 7.6x370 YELLOW
CA-7.6X450-BL	CABLE TIE 7.6x450 BLUE
CA-7.6X450-BLK	CABLE TIE 7.6x450 BLACK
CA-7.6X450-GRN	CABLE TIE 7.6x450 GREEN
CA-7.6X450-RED	CABLE TIE 7.6x450 RED
CA-7.6X450-WHT	CABLE TIE 7.6x450 WHITE
CA-7.6X450-YEL	CABLE TIE 7.6x450 YELLOW

Application

Used to bundle cables, wires, conducts, plants or other things in the industry of electrical & electronic, lighting, pharmaceutical, hardware, chemical, computer, machinery, agriculture, etc.



CABLE CLIPS

CABLE CLIPS



PRODUCT CODE	DESCRIPTION
CC-F10-BLACK	CABLE CLIP FLAT 10mm BLACK
CC-F10-WHITE	CABLE CLIP FLAT 10mm WHITE
CC-F12-WHITE	CABLE CLIP FLAT 12mm WHITE
CC-F14-WHITE	CABLE CLIP FLAT 14mm WHITE
CC-F5-WHITE	CABLE CLIP FLAT 5mm WHITE
CC-F6-WHITE	CABLE CLIP FLAT 6mm WHITE
CC-F7-WHITE	CABLE CLIP FLAT 7mm WHITE
CC-F8-BLACK	CABLE CLIP FLAT 8mm BLACK
CC-F8-WHITE	CABLE CLIP FLAT 8mm WHITE
CC-F9-WHITE	CABLE CLIP FLAT 9mm WHITE
CC-R10-BLACK	CABLE CLIP ROUND 10mm BLACK
CC-R10-WHITE	CABLE CLIP ROUND 10mm WHITE
CC-R11-WHITE	CABLE CLIP ROUND 11mm WHITE
CC-R12-BLACK	CABLE CLIP ROUND 12mm BLACK
CC-R12-WHITE	CABLE CLIP ROUND 12mm WHITE
CC-R14-WHITE	CABLE CLIP ROUND 14mm WHITE
CC-R20-WHITE	CABLE CLIP ROUND 20mm WHITE
CC-R5-WHITE	CABLE CLIP ROUND 5mm WHITE
CC-R6-WHITE	CABLE CLIP ROUND 6mm WHITE
CC-R7-BLACK	CABLE CLIP ROUND 7mm BLACK
CC-R7-WHITE	CABLE CLIP ROUND 7mm WHITE
CC-R8-BLACK	CABLE CLIP ROUND 8mm BLACK
CC-R8-WHITE	CABLE CLIP ROUND 8mm WHITE
CC-R9-BLACK	CABLE CLIP ROUND 9mm BLACK
CC-R9-WHITE	CABLE CLIP ROUND 9mm WHITE

**

Cable clips are essentially a cable mounting and management tool, used **for securing cables and wiring to fixed points**. When used properly, they serve a convenient dual purpose. Firstly, they help make your home or professional environment look far tidier than they would with loose wires trailing.



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DIN RAIL CIRCUIT BREAKERS

1 POLE + N



PRODUCT CODE	DESCRIPTION
CB-AD-3110+N	CIRCUIT BREAKER 3KA C-CURVE 1P 10A
CB-AD-3116+N	CIRCUIT BREAKER 3KA C-CURVE 1P 16A
CB-AD-3120+N	CIRCUIT BREAKER 3KA C-CURVE 1P 20A
CB-AD-3125+N	CIRCUIT BREAKER 3KA C-CURVE 1P 25A
CB-AD-3132+N	CIRCUIT BREAKER 3KA C-CURVE 1P 32A

1 POLE



PRODUCT CODE	DESCRIPTION
CB-AD47M-3101	CIRCUIT BREAKER 3KA C-CURVE 1P 1A
CB-AD47M-3102	CIRCUIT BREAKER 3KA C-CURVE 1P 2A
CB-AD47M-3103	CIRCUIT BREAKER 3KA C-CURVE 1P 3A
CB-AD47M-3106	CIRCUIT BREAKER 3KA C-CURVE 1P 6A
CB-AD47M-3110	CIRCUIT BREAKER 3KA C-CURVE 1P 10A
CB-AD47M-3116	CIRCUIT BREAKER 3KA C-CURVE 1P 16A
CB-AD47M-3120	CIRCUIT BREAKER 3KA C-CURVE 1P 20A
CB-AD47M-3125	CIRCUIT BREAKER 3KA C-CURVE 1P 25A
CB-AD47M-3132	CIRCUIT BREAKER 3KA C-CURVE 1P 32A
CB-AD47M-3140	CIRCUIT BREAKER 3KA C-CURVE 1P 40A
CB-AD47M-3150	CIRCUIT BREAKER 3KA C-CURVE 1P 50A
CB-AD47M-3163	CIRCUIT BREAKER 3KA C-CURVE 1P 63A

2 POLE



PRODUCT CODE	DESCRIPTION
CB-AD47M-3206	CIRCUIT BREAKER 3KA C-CURVE 2P 6A
CB-AD47M-3210	CIRCUIT BREAKER 3KA C-CURVE 2P 10A
CB-AD47M-3216	CIRCUIT BREAKER 3KA C-CURVE 2P 16A
CB-AD47M-3220	CIRCUIT BREAKER 3KA C-CURVE 2P 20A
CB-AD47M-3225	CIRCUIT BREAKER 3KA C-CURVE 2P 25A
CB-AD47M-3232	CIRCUIT BREAKER 3KA C-CURVE 2P 32A
CB-AD47M-3240	CIRCUIT BREAKER 3KA C-CURVE 2P 40A
CB-AD47M-3250	CIRCUIT BREAKER 3KA C-CURVE 2P 50A
CB-AD47M-3263	CIRCUIT BREAKER 3KA C-CURVE 2P 63A

3 POLE



PRODUCT CODE	DESCRIPTION
CB-AD47M-3306	CIRCUIT BREAKER 3KA C-CURVE 3P 6A
CB-AD47M-3310	CIRCUIT BREAKER 3KA C-CURVE 3P 10A
CB-AD47M-3316	CIRCUIT BREAKER 3KA C-CURVE 3P 16A
CB-AD47M-3320	CIRCUIT BREAKER 3KA C-CURVE 3P 20A
CB-AD47M-3325	CIRCUIT BREAKER 3KA C-CURVE 3P 25A
CB-AD47M-3332	CIRCUIT BREAKER 3KA C-CURVE 3P 32A
CB-AD47M-3340	CIRCUIT BREAKER 3KA C-CURVE 3P 40A
CB-AD47M-3350	CIRCUIT BREAKER 3KA C-CURVE 3P 50A
CB-AD47M-3363	CIRCUIT BREAKER 3KA C-CURVE 3P 63A



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SAMITE CIRCUIT BREAKERS

1 POLE



PRODUCT CODE	DESCRIPTION
SE-3106	MCB SAMITE 3KA 1P 6A
SE-3110	MCB SAMITE 3KA 1P 10A
SE-3116	MCB SAMITE 3KA 1P 16A
SE-3120	MCB SAMITE 3KA 1P 20A
SE-3125	MCB SAMITE 3KA 1P 25A
SE-3132	MCB SAMITE 3KA 1P 32A
SE-3140	MCB SAMITE 3KA 1P 40A
SE-3150	MCB SAMITE 3KA 1P 50A
SE-3163	MCB SAMITE 3KA 1P 63A

2 POLE



PRODUCT CODE	DESCRIPTION
SE-3206	MCB SAMITE 3KA 2P 6A
SE-3210	MCB SAMITE 3KA 2P 10A
SE-3216	MCB SAMITE 3KA 2P 16A
SE-3220	MCB SAMITE 3KA 2P 20A
SE-3225	MCB SAMITE 3KA 2P 25A
SE-3232	MCB SAMITE 3KA 2P 32A
SE-3240	MCB SAMITE 3KA 2P 40A
SE-3250	MCB SAMITE 3KA 2P 50A
SE-3263	MCB SAMITE 3KA 2P 63A

3 POLE



PRODUCT CODE	DESCRIPTION
SE-3306	MCB SAMITE 3KA 3P 6A
SE-3310	MCB SAMITE 3KA 3P 10A
SE-3316	MCB SAMITE 3KA 3P 16A
SE-3320	MCB SAMITE 3KA 3P 20A
SE-3325	MCB SAMITE 3KA 3P 25A
SE-3332	MCB SAMITE 3KA 3P 32A
SE-3340	MCB SAMITE 3KA 3P 40A
SE-3350	MCB SAMITE 3KA 3P 50A
SE-3363	MCB SAMITE 3KA 3P 63A



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ISOLATORS

1 POLE



PRODUCT CODE	DESCRIPTION
IS-ADH1-100-132	ISOLATOR DIN 1P 32A
IS-ADH1-100-163	ISOLATOR DIN 1P 63A
IS-ADH1-100-1100	ISOLATOR DIN 1P 100A

2 POLE



PRODUCT CODE	DESCRIPTION
IS-ADH1-100-232	ISOLATOR DIN 2P 32A
IS-ADH1-100-263	ISOLATOR DIN 2P 63A
IS-ADH1-100-2100	ISOLATOR DIN 2P 100A
IS-ADH1-125-2125	ISOLATOR DIN 2P 125A

3 POLE



PRODUCT CODE	DESCRIPTION
IS-ADH1-100-332	ISOLATOR DIN 3P 32A
IS-ADH1-100-363	ISOLATOR DIN 3P 63A
IS-ADH1-100-3100	ISOLATOR DIN 3P 100A
IS-ADH1-125-3125	ISOLATOR DIN 3P 125A

Application

An isolator is a mechanical switching device that, in the open position, allows for isolation of the input and output of a device. It is applied to switch on and off a circuit of control motors, electrical apparatus, and lighting systems

TECHNICAL DATA

Standard	IEC60947-3
Rated current	20, 32, 40, 63, 80, 100
Poles	1P, 2P, 3P, 4P
AC Volts	230V, 415V
Rated frequency	50/60Hz
Electrical life expectancy	3000 operations
Mechanical life expectancy	10000 operations
Protection degree	IP20



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SAMITE ISOLATORS

2 POLE



PRODUCT CODE	DESCRIPTION
IS-SE-63-210	ISOLATOR SAMITE 2P 10A
IS-SE-63-216	ISOLATOR SAMITE 2P 16A
IS-SE-63-220	ISOLATOR SAMITE 2P 20A
IS-SE-63-225	ISOLATOR SAMITE 2P 25A
IS-SE-63-232	ISOLATOR SAMITE 2P 32A
IS-SE-63-240	ISOLATOR SAMITE 2P 40A
IS-SE-63-250	ISOLATOR SAMITE 2P 50A
IS-SE-63-263	ISOLATOR SAMITE 2P 63A

Application

An isolator is a mechanical switching device that, in the open position, allows for isolation of the input and output of a device. It is applied to switch on and off a circuit of control motors, electrical apparatus, and lighting systems

TECHNICAL DATA

Standard	IEC60947-3
Rated current	20, 32, 40, 63, 80, 100
Poles	1P, 2P, 3P, 4P
AC Volts	230V, 415V
Rated frequency	50/60Hz
Electrical life expectancy	3000 operations
Mechanical life expectancy	10000 operations
Protection degree	IP20



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CHANGEOVERS

MODULAR DIN RAIL CHANGEOVER



PRODUCT CODE	DESCRIPTION
PTD-2P-63-63A	CHANGE OVER SWITCH DIN MOUNT 2P 63A
PTD-4P-63-63A	CHANGE OVER SWITCH DIN MOUNT 4P 63A

ENCLOSED CHANGEOVER



PRODUCT CODE	DESCRIPTION
30ECS-63A-2P	ENCLOSED CHANGE OVER 2P 63A
30ECS-63A-4P	ENCLOSED CHANGE OVER 4P 63A

Application

The product is of four functions as switch on and off, conversion and isolation, can be used in a group of line with two loads, as well as two power supplies. The 3P can also be used to control the positive and negative rotation of the motor, with standard DIN rail (35x7.5mm) mounted, the housing is molded by PA66 material, with high flame-retardant performance

TECHNICAL DATA

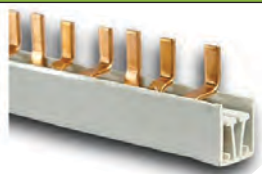
Standard	SANS556-1 IEC60947-2
Rated current	40A, 63A
Poles	2P, 4P
AC Volts	230V, 415V
Rated frequency	50/60Hz
Protection degree	IP20
Best Ambient temperature	-5 °C / +40 °C



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ACCESSORIES

BUSBAR



PRODUCT CODE	DESCRIPTION
BBI-1P-63A-18MM	BUSBAR INS 63A 3&6kA 1M 45WAY 1PHASE

DB BLANKS



PRODUCT CODE	DESCRIPTION
BL-DB-001	DB BLANK DIN 1 WAY
BL-DB-006	DB BLANK DIN 6 WAY

DB SAMITE



PRODUCT CODE	DESCRIPTION
BL-SAM-BL-BLK-13	DB BLANK SAMITE BLACK 13mm
BL-SAM-BL-BLK-26	DB BLANK SAMITE BLACK 26mm

DIN RAIL



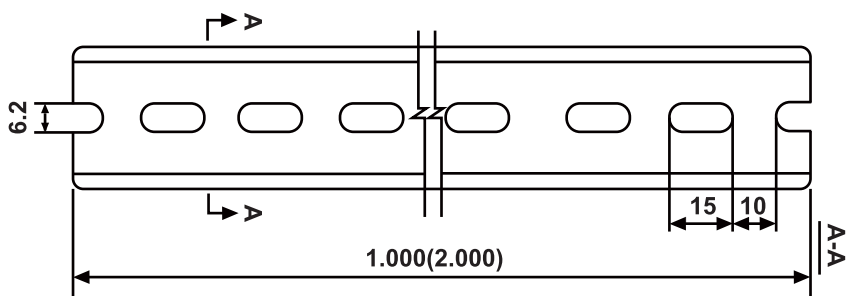
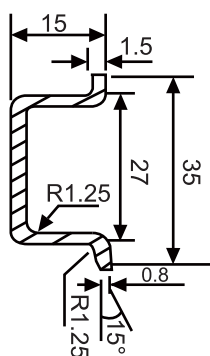
PRODUCT CODE	DESCRIPTION
DR-1METER	DIN RAIL SLOTTED 1M 7.5MM
DR-2MTR	DIN RAIL SLOTTED 2M 7.5MM

SAMITE TO DIN CONVERSION CLIP



PRODUCT CODE	DESCRIPTION
DRC-MR-DIN	SAMITE TO DIN RAIL CONVERSION CLIP

2.DIN RAIL 1M/2M 15mm(35*15mm)





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DIN RAIL EARTH LEAKAGE

2 POLE



PRODUCT CODE	DESCRIPTION
EL-ADL1-63-6225	EARTH LEAKAGE RCCD 25A 2P 30M
EL-ADL1-63-6240	EARTH LEAKAGE RCCD 40A 2P 30M
EL-ADL1-63-6263	EARTH LEAKAGE RCCD 63A 2P 30M
EL-ADL1-63-62100	EARTH LEAKAGE RCCD 100A 2P 30M

Application

An Earth Leakage (ELCB) is a safety device used in electrical installations with high Earth impedance to prevent shock. It detects small stray voltages on the metal enclosures of electrical equipment, and interrupts the circuit if a dangerous voltage is detected. When an electric shock occurs, or leakage current in grid exceeds the stipulated value, the E/L cuts off the fault power in a very short time to protect the safety of humans and electrical equipment. It can also function as a non-frequent switch for circuits.

TECHNICAL DATA

Standard	VC 8035 IEC61008-1
Rated current	25, 40, 63, 100
Poles	1P+N, 3P+N
AC Volts	230V, 400V
Rated frequency	50/60
Rated Residential Operated Current	0.03, 0.1, 0.3
Rated Limited Short Circuit Current	6000A
Rated Making & Breaking Capacity	500A (In<50A), 630A (In=63A)
Electricity Life Expectancy	1000 operations
Mechanical Life Expectancy	2000 operations
Protection degree	IP20



EARTH LEAKAGE WITH OVERLOAD PROTECTION

EARTH LEAKAGE WITH PROTECTION



PRODUCT CODE	DESCRIPTION
EL-ADL9-32-4.5220	EARTH LEAKAGE W/OVERLOAD 20A 1P
EL-ADL8-40-6220	EARTH LEAKAGE W/OVERLOAD 20A 1P
EL-ADL9-32-4.5232	EARTH LEAKAGE W/OVERLOAD 32A 1P

Application

An Earth Leakage (ELCB) is a safety device used in electrical installations with high Earth impedance to prevent shock. It detects small stray voltages on the metal enclosures of electrical equipment, and interrupts the circuit if a dangerous voltage is detected. When an electric shock occurs, or leakage current in grid exceeds the stipulated value, the E/L cuts off the fault power in a very short time to protect the safety of humans and electrical equipment. It can also function as a non-frequent switch for circuits.

TECHNICAL DATA

Standard	VC 8035 IEC61008-1
Rated current	25, 40, 63, 100
Poles	1P+N, 3P+N
AC Volts	230V, 400V
Rated frequency	50/60
Rated Residential Operated Current	0.03, 0.1, 0.3
Rated Limited Short Circuit Current	6000A
Rated Making & Breaking Capacity	500A (In<50A), 630A (In=63A)
Electricity Life Expectancy	1000 operations
Mechanical Life Expectancy	2000 operations
Protection degree	IP20



DB BOARD DIN RAIL & SAMITE RAIL

DB PVC DIN RAIL



PRODUCT CODE	DESCRIPTION
DB-ADD3-6W-PS-T	DB PVC SURFACE 6 WAY
DB-ADD3-8W-PS-T	DB PVC SURFACE 8 WAY
DB-ADD3-12W-PS-T	DB PVC SURFACE 12 WAY
DB-ADD3-15W-PS-T	DB PVC SURFACE 15 WAY
DB-ADD3-18W-PS-T	DB PVC SURFACE 18 WAY
DB-ADD3-24W-PS-T	DB PVC SURFACE 24 WAY
DB-ADD3-36W-PS-T	DB PVC SURFACE 36 WAY

DB PVC & STEEL FLUSH



PRODUCT CODE	DESCRIPTION
DB-ADD3-6W-PF-T	DB PVC FLUSH 6 WAY
DB-ADD3-8W-PF-T	DB PVC FLUSH 8 WAY
DB-ADD3-12W-PF-T	DB PVC FLUSH 12 WAY
DB-ADD3-12W-PSF-T	DB PVC FLUSH STEEL TRAY 12 WAY
DB-ADD3-15W-PF-T	DB PVC FLUSH 15 WAY
DB-ADD3-15W-PSF-T	DB PVC FLUSH STEEL TRAY 15 WAY
DB-ADD3-18W-PF-T	DB PVC FLUSH 18 WAY
DB-ADD3-18W-PSF-T	DB PVC FLUSH STEEL TRAY 18 WAY
DB-ADD3-24W-PF-T	DB PVC FLUSH 24 WAY
DB-ADD3-24W-PSF-T	DB PVC FLUSH STEEL TRAY 24 WAY
DB-ADD3-36W-PF-T	DB PVC FLUSH 36 WAY

Application

A distribution board (DB) is where the electrical supply is distributed from within the building. The main supply cable comes into the board and is then distributed to the breakers and from there to all the circuits, e.g. lights, plugs.

TECHNICAL DATA

Standard	IEC60439-3
Modules(No.)	6, 8, 10, 12, 18, 24, 36
Row	Single row for 6,8,10,12,18 modules 2 rows for 24, 36 modules
Rated Amparage	63,100,125A
Color	White RAL 9003 and Grey RAL 7035
Color of door	Transparent, Grey
Mounting type	Surface, Flush
Degree of protection	IP30
Material	ABS for body, PC for door
Fire resistance	650°C/30s
Ambient temperature(°C)	5~+,max.95% humidity



DB BOARD DIN RAIL & SAMITE RAIL

DB DIN RAIL SURFACE



PRODUCT CODE	DESCRIPTION
DB-DB06DIN	DB STEEL SURFACE DIN 6 WAY
DB-DB09DIN	DB STEEL SURFACE DIN 9 WAY
DB-DB12DIN	DB STEEL SURFACE DIN 12 WAY
DB-DB15DIN	DB STEEL SURFACE DIN 15 WAY
DB-DB18DIN	DB STEEL SURFACE DIN 18 WAY
DB-DB24DIN	DB STEEL SURFACE DIN 24 WAY

DB SAMITE RAIL SURFACE



PRODUCT CODE	DESCRIPTION
DB-DB6SAM	DB STEEL SURFACE SAMITE 6WAY
DB-DB8SAM	DB STEEL SURFACE SAMITE 8 WAY
DB-DB10SAM	DB STEEL SURFACE SAMITE 10 WAY
DB-DB12SAM	DB STEEL SURFACE SAMITE 12 WAY
DB-DB16SAM	DB STEEL SURFACE SAMITE 16 WAY
DB-DB20SAM	DB STEEL SURFACE SAMITE 20 WAY
DB-DB24SAM	DB STEEL SURFACE SAMITE 24 WAY

Application

A distribution board (DB) is where the electrical supply is distributed from within the building. The main supply cable comes into the board and is then distributed to the breakers and from there to all the circuits, e.g. lights, plugs.

TECHNICAL DATA

Standard	IEC60439-3
Modules(No.)	6, 8, 10, 12, 18, 24, 36
Row	Single row for 6,8,10,12,18 modules 2 rows for 24, 36 modules
Rated Amparage	63,100,125A
Color	White RAL 9003 and Grey RAL 7035
Color of door	Transparent, Grey
Mounting type	Surface, Flush
Degree of protection	IP30
Material	ABS for body, PC for door
Fire resistance	650°C/30s
Ambient temperature(°C)	5~+,max.95% humidity



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DB BOARD DIN RAIL & SAMITE

DB DIN RAIL FLUSH



PRODUCT CODE	DESCRIPTION
DB-EB8-DIN-FLUSH	DB STEEL FLUSH DIN 8 WAY
DB-EB9-DIN-FLUSH	DB STEEL FLUSH DIN 9 WAY
DB-EB10-DIN-FLUSH	DB STEEL FLUSH DIN 10 WAY
DB-EB12-DIN-FLUSH	DB STEEL FLUSH DIN 12 WAY
DB-EB15-DIN-FLUSH	DB STEEL FLUSH DIN 15 WAY
DB-EB18-DIN-FLUSH	DB STEEL FLUSH DIN 18 WAY
DB-EB21-DIN-FLUSH	DB STEEL FLUSH DIN 21 WAY
DB-EB24-DIN-FLUSH	DB STEEL FLUSH DIN 24 WAY

DB SAMITE FLUSH



PRODUCT CODE	DESCRIPTION
DB-EB8-SAM-FLUSH	DB STEEL FLUSH SAMITE 8 WAY
DB-EB10-SAM-FLUSH	DB STEEL FLUSH SAMITE 10 WAY
DB-EB12-SAM-FLUSH	DB STEEL FLUSH SAMITE 12 WAY
DB-EB16-SAM-FLUSH	DB STEEL FLUSH SAMITE 16 WAY
DB-EB20-SAM-FLUSH	DB STEEL FLUSH SAMITE 20 WAY
DB-EB24-SAM-FLUSH	DB STEEL FLUSH SAMITE 24 WAY

Application

A distribution board (DB) is where the electrical supply is distributed from within the building. The main supply cable comes into the board and is then distributed to the breakers and from there to all the circuits, e.g. lights, plugs.

TECHNICAL DATA

Standard	IEC60439-3
Modules(No.)	6, 8, 10, 12, 18, 24, 36
Row	Single row for 6,8,10,12,18 modules 2 rows for 24, 36 modules
Rated Amparage	63,100,125A
Color	White RAL 9003 and Grey RAL 7035
Color of door	Transparent, Grey
Mounting type	Surface, Flush
Degree of protection	IP30
Material	ABS for body, PC for door
Fire resistance	650°C/30s
Ambient temperature(°C)	5~+,max.95% humidity



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DB BOARD DIN RAIL

DB DIN RAIL POPULATED



PRODUCT CODE	DESCRIPTION
30DB-12W-FLUSH-COMP	DB12W FLUSH 1X63A ISO,1XE/L,1X32A, 2X20A,2X10A
30DB-12W-SURF-COMP	DB12W SURFACE 1X63A ISO,1XE/L,1X32A, 2X20A,2X10A
30DB-18W-FLUSH-COMP	DB18W FLUSH 1X63A ISO,1XE/L,1X32A, 2X20A,2X10A
30DB-18W-SURF-COMP	DB18W SURFACE 1X63A ISO,1XE/L,1X32A, 2X20A,2X10A
30DB-8W-FLUSH-COMP	DB8W FLUSH 1X63A ISO,1XE/L,1X32A, 1X20A,1X10A
30DB-8W-SURF-COMP	DB8W SURFACE 1X63A ISO,1XE/L,1X32A, 1X20A,1X10A

DB DIN RAIL WEATHERPROOF IP67



PRODUCT CODE	DESCRIPTION
DB-HA-4W	DB PVC SURFACE IP65 4 WAY
DB-HA-8W	DB PVC SURFACE IP65 8 WAY
DB-HA-12W	DB PVC SURFACE IP65 12 WAY
DB-HA-18W	DB PVC SURFACE IP65 18 WAY
DB-HA-24W	DB PVC SURFACE IP65 24 WAY

DB DIN RAIL WEATHERPROOF IP67



PRODUCT CODE	DESCRIPTION
DB-HG1P	DB PANEL BOX 1P
DB-HG2P	DB PANEL BOX 2P
DB-HG3/4P	DB PANEL BOX 4P

TECHNICAL DATA

Standard	IEC60439-3
Modules(No.)	4, 8, 12, 18, 24
Row	Single row for 4, 8,12,18 modules 2 rows for 24 modules
Rated voltage In(A)	63A
Color	White RAL 9003 and Grey RAL 7035
Color of door	Transparent, Grey
Mounting type	Surface
Degree of protection	IP65
Material	ABS for body, PC for door



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ISOLATORS

ENCLOSED 3 POLE



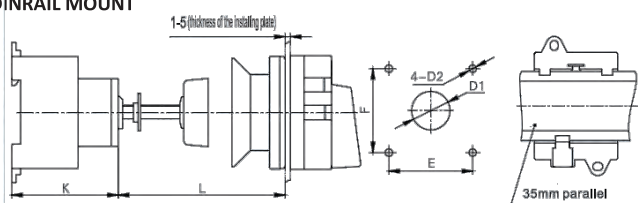
PRODUCT CODE	DESCRIPTION
LBS-25A-3P+ENCL	LOAD BREAK SWITCH (ENCLOSURE) 25A 3P
LBS-32A-3P+ENCL	LOAD BREAK SWITCH (ENCLOSURE) 32A 3P
LBS-40A-3P+ENCL	LOAD BREAK SWITCH (ENCLOSURE) 40A 3P
LBS-63A-3P+ENCL	LOAD BREAK SWITCH (ENCLOSURE) 63A 3P
LBS-100A-3P+ENCL	LOAD BREAK SWITCH (ENCLOSURE) 100A 3P

ENCLOSED 4 POLE



PRODUCT CODE	DESCRIPTION
LBS-25A-4P+ENCL	LOAD BREAK SWITCH (ENCLOSURE) 25A 4P
LBS-32A-4P+ENCL	LOAD BREAK SWITCH (ENCLOSURE) 32A 4P
LBS-40A-4P+ENCL	LOAD BREAK SWITCH (ENCLOSURE) 40A 4P
LBS-63A-4P+ENCL	LOAD BREAK SWITCH (ENCLOSURE) 63A 4P
LBS-100A-4P+ENCL	LOAD BREAK SWITCH (ENCLOSURE) 63A 4P

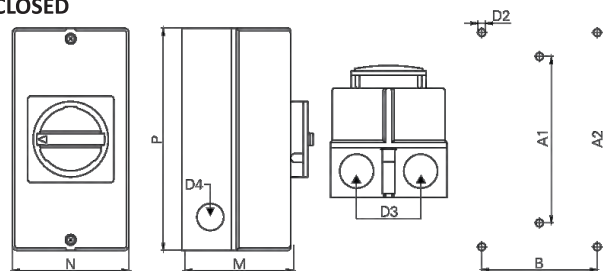
DINRAIL MOUNT



Specification	Dimensions(mm)			Installation(mm)			
	K	Lmin	Lmax	E	F	D1	D2
LBS-20	50	32	150	48	48	ø 22	ø 4.2
LBS-25	50	32	150	48	48	ø 22	ø 4.2
LBS-32	50	32	150	48	48	ø 22	ø 4.2
LBS-40	61	32	150	48	48	ø 22	ø 4.2
LBS-63	61	32	150	48	48	ø 22	ø 4.2
LBS-80	68	32	150	48	48	ø 22	ø 4.2
LBS-100	68	32	150	48	48	ø 22	ø 4.2

Re: Product can be installed in 35mm parallel.

ENCLOSED



Specification	Dimensions(mm)					Installation(mm)			
	A	B	K	Lmin	Lmax	E	F	D1	D2
LBS-20	94.5	42.5	50.5	32	150	48	48	ø 22	ø 4.2
LBS-25	94.5	42.5	50.5	32	150	48	48	ø 22	ø 4.2
LBS-32	94.5	42.5	50.5	32	150	48	48	ø 22	ø 4.2
LBS-40	95.5	50.5	61	32	150	48	48	ø 22	ø 4.2
LBS-63	95.5	50.5	61	32	150	48	48	ø 22	ø 4.2
LBS-80	70	133	68	32	150	48	48	ø 22	ø 4.2
LBS-100	70	133	68	32	150	48	48	ø 22	ø 4.2



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ENCLOSED STEEL IP65

ENCLOSED STEEL



PRODUCT CODE	DESCRIPTION
ENCL-BJS1-2520/150	ENCL STEEL ORANGE 250X200X150 IP65
ENCL-BJS1-3025/200	ENCL STEEL ORANGE 300X250X200 IP65
ENCL-BJS1-3030/200	ENCL STEEL ORANGE 300X300X200 IP65
ENCL-BJS1-3030/250	ENCL STEEL ORANGE 300X300X250 IP65
ENCL-BJS1-4040/200	ENCL STEEL ORANGE 400X400X200 IP65
ENCL-BJS1-43/200	ENCL STEEL ORANGE 400X300X200 IP65
ENCL-BJS1-54/250	ENCL STEEL ORANGE 500X400X250 IP65

ENCLOSURES PVC IP65



PRODUCT CODE	DESCRIPTION
EW-65X50X55	ENCL PVC 65X50X55 IP65
EW-85X80X60	ENCL PVC 85X80X60 IP65
EW-100X100X70	ENCL PVC 100X100X70 IP65
EW-110X80X70	ENCL PVC 110X80X70 IP65
EW-120X100X70	ENCL PVC 120X100X70 IP65
EW-120X110X70	ENCL PVC 120X110X70 IP65
EW-150X110X70	ENCL PVC 150X110X70 IP65
EW-150X150X80	ENCL PVC 150X150X80 IP65
EW-175X125X100	ENCL PVC 175X125X100 IP65
EW-180X180X80	ENCL PVC 180X180X80 IP65
EW-200X155X100	ENCL PVC 200X155X100 IP65
EW-200X200X100	ENCL PVC 200X200X100 IP65
EW-300X250X130	ENCL PVC 300X250X130 IP65

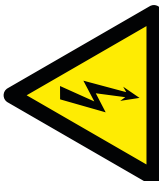
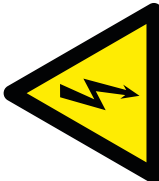
YORK BOX



PRODUCT CODE	DESCRIPTION
ILL-FEP-0046	ENCLOSURE S15 DOUBLE SWAN
ILL-FEP-0059	ENCLOSURE S15 SINGLE SWAN



DB LABEL

		EARTH LEAKAGE		EARTH LEAKAGE		MAIN SWITCH		MAIN SWITCH		LOCAL SWITCH		LOCAL SWITCH	
 	IN CASE OF ACCIDENTAL CONTACT OR LEAKAGE SWITCH OFF THIS MAIN SWITCH IMMEDIATELY. INGEVAL VAN TOEVALLIGE KONTAK OF LEKASIE MOET HIERDIE HOOF-SKAKELAAR ONMIDDELIK AFGESKAKEL WORD.	SUB DB NO.: 1		FED FROM SUB DB NO.: 1		SUB DB NO.: 2		FED FROM SUB DB NO.: 2		SUB DB NO.: 3		FED FROM SUB DB NO.: 3	
		GEYSER GEYSER		GEYSER STOVE		STOVE		UNDER FLOOR HEATING		PLUGS PLUGS		PLUGS PLUGS	
		GATE MOTOR		LIGHTING PROTECTION		GENERATOR		LIGHTS		LIGHTS		LIGHTS	
		DEDICATED CIRCUITS		MIXED CIRCUITS		PLUGS		PLUGS		PLUGS		PLUGS	
		SWIMMING POOL		AIRCON		PLUGS		PLUGS		PLUGS		PLUGS	
		PLUGS		PLUGS		PLUGS		PLUGS		PLUGS		PLUGS	



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READY BOARDS WITH & WITHOUT BULKHEAD

DB PVC DIN RAIL



PRODUCT CODE	DESCRIPTION
RB-RB001-NO-B/H	READY BOARD 3SWITCH 1XE/L 2X20A
RB-RB002-B/H	READY BOARD 4 x SWITCH 1xE/L 2x20A BULKHEAD

SWIMMING POOL DB



PRODUCT CODE	DESCRIPTION
RBSP-SP001	SP DB 125VA 1x32A P N 1x20A 1x6A DIGITA
RBSP-SP003	SP DB 125VA DIGITAL TIMER

FLOAT SWITCH



PRODUCT CODE	DESCRIPTION
FS-F1-10M	FLOAT SWITCH 10m CABLE WEIGHT 250VAC
FS-F1-5M	FLOAT SWITCH 5m CABLE WEIGHT 250VAC

FOOT SWITCH



PRODUCT CODE	DESCRIPTION
FS-MFS201	FOOT SWITCH PVC IP40 10A 2x4

FISH TAPE



PRODUCT CODE	DESCRIPTION
FT-FISH-TAPE-30M	FISH TAPE NYLON 30M



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WEATHERPROOF LOCKABLE ISOLATOR

2 POLE



PRODUCT CODE	DESCRIPTION
ABIS220	ISOLATOR WEATHERPROOF LOCKABLE 2P 20A
ABIS235	ISOLATOR WEATHERPROOF LOCKABLE 2P 35A
ABIS263	ISOLATOR WEATHERPROOF LOCKABLE 2P 63A

3 POLE



PRODUCT CODE	DESCRIPTION
ABIS320	ISOLATOR WEATHERPROOF LOCKABLE 3P 20A
ABIS335	ISOLATOR WEATHERPROOF LOCKABLE 3P 35A
ABIS363	ISOLATOR WEATHERPROOF LOCKABLE 3P 63A

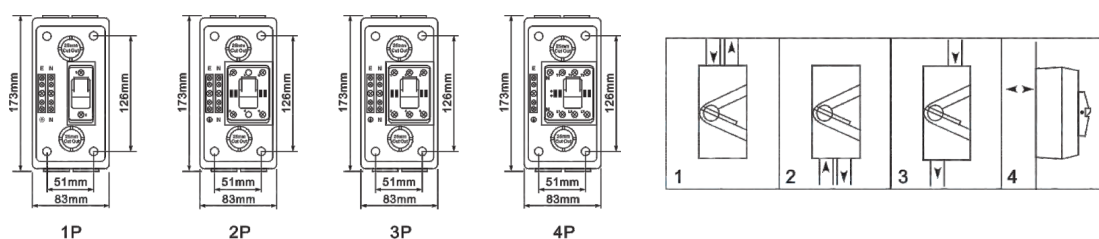
Features:

- Approval No.: SAA121854
- Certified to AS/NZS 3947.3, IEC/EN60947-3
- Fix Neutral and Earth bars included
- Dual 25mm screwed conduit entries on top and bottom
- Utilization Category: AC22A/AC23A
- IP66 Rating on all models
- Number of Pole: 1/2/3/4 poles
- Rated Voltage: 250V~(1P)/500~(2P,3P,4P)
- Rated Frequency: 50/60Hz
- IP Protection: IP66



Part No.	Rating (Amps)	Poles	Voltage	M-Rating	Qty/Ctn(pcs)
				AS3133	
AB(M)IS120	20	1	250	M140	20
AB(M)IS135	35			M180	
AB(M)IS163	63			M200	
AB(M)IS220	20	2	500	M140	20
AB(M)IS235	35			M180	
AB(M)IS263	63			M200	
AB(M)IS320	20	3	500	M100	20
AB(M)IS335	35			M140	
AB(M)IS363	63			M200	
AB(M)IS420	20	4	500	M100	20
AB(M)IS435	35			M140	
AB(M)IS463	63			M200	

Dimensions(mm)





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PROTECTION DEVICES, TIMERS, METERS

SURGE PROTECTION



PRODUCT CODE	DESCRIPTION
SPD-15KA-40KA-275V	SURGE PROTECTION CLASS C 275V 1P
SPD-15KA-40KA-420V	SURGE PROTECTION CLASS C 450V 1P
SPD-5KA-8K-275V	SURGE PROTECTION CLASS D 275V 1P

TIMERS



PRODUCT CODE	DESCRIPTION
TI-AHC15A	TIMER AHC 15A
TI-AHC20A	TIMER AHC 20A

KWH METERS



PRODUCT CODE	DESCRIPTION
KWH-60A-3PH	KWH METER 63A 3P
KWH-65A-SP-GTCO2-D	KWH Meter SP (GTCO2) Digital 65A

DAYNIGHT SWITCH



PRODUCT CODE	DESCRIPTION
M00006	VDN DAYNIGHT SWITCH PCB+ENCLOSURE 16A
ILL-DN-ST-20A	SWITCH DAYNIGHT 20A S-TEC

INSULATION TAPE



PRODUCT CODE	DESCRIPTION
ILL-IT-BLK	INSULATION TAPE BLACK
ILL-IT-BLU	INSULATION TAPE BLUE
ILL-IT-RED	INSULATION TAPE RED
ILL-IT-WHT	INSULATION TAPE WHITE
ILL-IT-GRN	INSULATION TAPE GREEN
ILL-IT-YEL	INSULATION TAPE YELLOW



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SWITCHES & SOCKETS 16A DOMESTIC RANGE

LIGHT SWITCHES



PRODUCT CODE	DESCRIPTION
STI-1005	LIGHT SWITCH 2X4 1 LEVER 1 WAY
STI-1010	LIGHT SWITCH 2X4 1 LEVER 2 WAY
STI-1015	LIGHT SWITCH 2X4 2 LEVER 1 WAY
STI-1016	LIGHT SWITCH 2X4 2 LEVER 2 WAY
STI-1020	LIGHT SWITCH 2X4 3 LEVER 1 WAY
STI-1025	LIGHT SWITCH 2X4 4 LEVER 1 WAY

SWITCH SOCKET



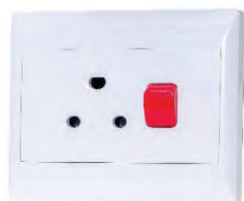
PRODUCT CODE	DESCRIPTION
STI-1070	SINGLE SOCKET 2X4
STI-1075	SINGLE SOCKET 4X4
STI-1080	DOUBLE SOCKET 4X4

COMBO SOCKET 4X4



PRODUCT CODE	DESCRIPTION
STI-1076	COMBO SOCKET 1X16A 1 X EURO 1XSCHUKO 1XUSB 4X4
STI-1085	COMBO SOCKET 1X16A 1 X EURO 4X4
STI-1086	COMBO SOCKET 1X16A 3 X EURO 4X4
STI-1078	COMBO SOCKET 1X16A 1 X EURO 2XUSB 4X4
STI-1088	COMBO SOCKET 2XEURO 1 X SCHUKO 4X4

DEDICATED SOCKETS 4X4



PRODUCT CODE	DESCRIPTION
STI-1105	SINGLE SOCKET DEDICATED 4X4
STI-1095	SINGLE SOCKET DEDICATED 4X4
STI-1090	SINGLE SOCKET DEDICATED 4X4
STI-1100	DOUBLE SOCKET DEDICATED 4X4
STI-1105	COMBO SOCKET DEDICATED 1 X 16A+2 X USB 4X4

ISOLATORS



PRODUCT CODE	DESCRIPTION
STI-1200	ISOLATOR 32A 2P 2X4
STI-1205	ISOLATOR 45A DP 4X4



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SWITCHES & SOCKETS 16A DOMESTIC RANGE

BLANK COVERS



PRODUCT CODE	DESCRIPTION
STI-1130	BLANK PLATE 4X4
STI-1125	BLANK PLATE 2X4

ACCESSORIES

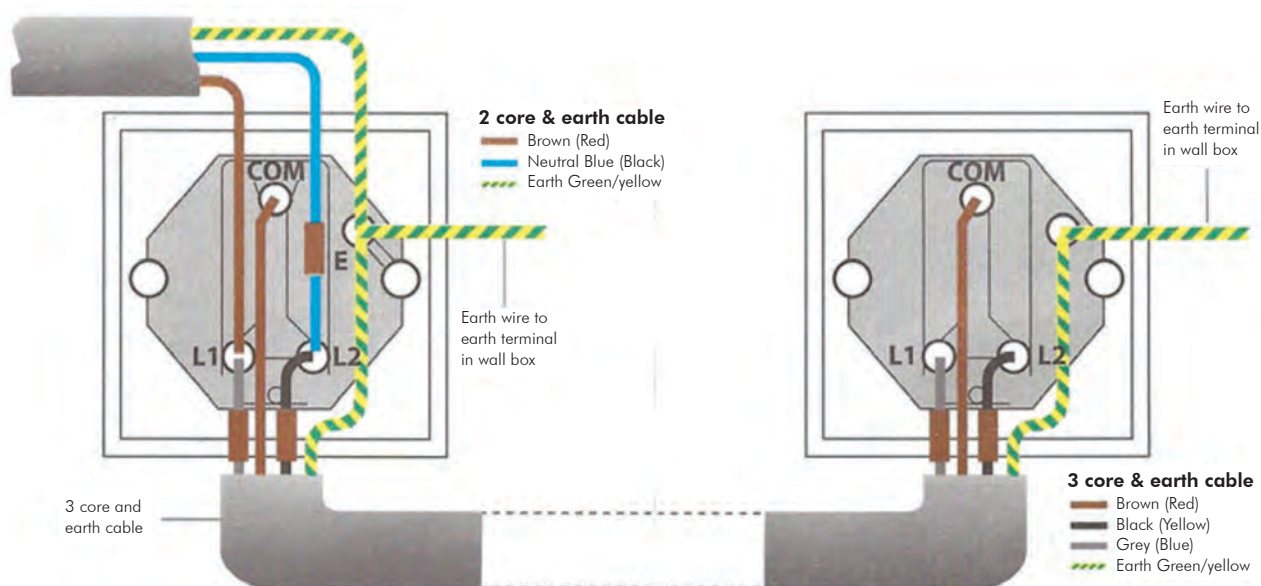


PRODUCT CODE	DESCRIPTION
STI-1275	BELL PRESS 2X4
STI-1165	TEL SOCKET 2X4
STI-1170	TV SOCKET 2X4
STI-1290	TV-COMPUTER 2X4
STI-1260	SATELLITE SOCKET 2X4
STI-1280	TV-TEL SOCKET 2X4

WATER TIGHT UNITS



PRODUCT CODE	DESCRIPTION
STI-001WP	1 LEVER SWITCH WATER TIGHT 2x4
STI-002WP	2 LEVER SWITCH WATER TIGHT 2x4
STI-003WP	16A SWITCH SOCKET WATER TIGHT 2x4





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LIGHT FITTINGS

LIGHT FITTINGS



PRODUCT CODE	DESCRIPTION
ILL-READYLHT-NO	READYLIGHT NO LAMP
ILL-GALL-150MM	GALLERY PVC 150MM
ILL-GALL-200MM	GALLERY PVC 200MM
ILL-RECT-BULKHEAD	RECTANGULAR PVC BULKHEAD
ILL-WATER-FITTING	WATERTIGHT FITTING E27
ILL-PAR38-1 LIGHT	PAR38 1 LIGHT FITTING
ILL-PAR38-2 LIGHT	PAR38 2 LIGHT FITTING
ILL-PAR38-SENSOR	PAR38 2 LIGHT FITTING & SENSOR
ILL-MIRAGE-16W	MIRAGE FITTING 2D 16W
ILL-MIRAGE-E27	MIRAGE FITTING E27
ILL-MIRAGE-LED	MIRAGE FITTING LED

1WALL38 PAR38 Garden Wall Fitting



Description	PAR38 Polycarbonate Wall Fitting
Finishes available	Black
Overall dimensions (mm)	Diameter 75mm Length 250mm
Tilt Angle	135°
Rotation	350°
Product Weight	0.398Kg
Voltage (V)	230V 50Hz
Maximum Lamp Wattage (W)	80Watts
IP	IP44
Instruction sheet	Yes
Main materials:	Polycarbonate
Method of fix	Wall or Ground Spike supplied
Lamp type and base	E27 PAR38 80W MAX
Electrical Connections	Terminal block
CE mark	Yes
Quality Assurance System	Yes ISO 9001 QMS
Certificate of Conformity (Held on File)	Yes
Manufactured in accordance to:	EN60598



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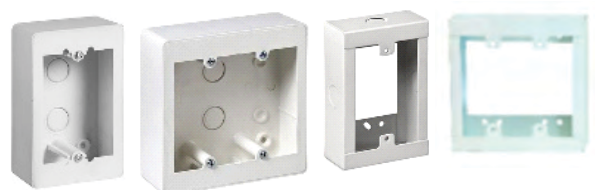
ELECTRICAL ACCESSORIES

WALL BOXES



PRODUCT CODE	DESCRIPTION
ILL-GALV-WALL-4X2	GALVANISED WALL BOX 4X2
ILL-GALV-WALL-4X4	GALVANISED WALL BOX 4X4
ILL-PVC-WALL-4X2	PVC WALL BOX 4X2
ILL-PVC-WALL-4X4	PVC WALL BOX 4X4

EXTENSION BOXES



PRODUCT CODE	DESCRIPTION
ILL-PVC-EXT-BOX-4X2	PVC EXTENSION BOX 4X2
ILL-PVC-EXT-BOX-4X4	PVC EXTENSION BOX 4X4
ILL-STEEL-EXT-BOX-4X2	STEEL EXTENSION BOX 4X2
ILL-STEEL-EXT-BOX-4X4	STEEL EXTENSION BOX 4X4

HOLES AW



PRODUCT CODE	DESCRIPTION
ILL-HLW-20MM	HOLES AW 20MM
ILL-HLW-25MM	HOLES AW 25MM
ILL-HLW-32MM	HOLES AW 32MM
ILL-HLW-40MM	HOLES AW 40MM
ILL-HLW-50MM	HOLES AW 50MM

PLUGS



PRODUCT CODE	DESCRIPTION
ILL-PVC-PLUGTOP	PVC PLUGTOP
ILL-RUBBER-PLUGTOP	RUBBER PLUGTOP
ILL-PVC-JANUS	RUBBER PLUGTOP
ILL-RUBBER-JANUS	PVC JANUS COUPLER

MULTIPLUGS & EXTENSION CORDS



PRODUCT CODE	DESCRIPTION
ILL-MULT-4 WAY	MULTI PLUG 4 WAY
ILL-MULT-6 WAY	MULTI PLUG 6 WAY
ILL-EXT-3M	EXTENSION 3 METER
ILL-EXT-5M	EXTENSION 5 METER
ILL-EXT-10M	EXTENSION 10 METER
ILL-KETTLE-CORD	KETTLE CORD

MULTIPLUGS & EXTENSION CORDS



PRODUCT CODE	DESCRIPTION
ILL-BRASS-BC	LAMPHOLDER BRASS BC
ILL-BRASS-BC-PEN	LAMPHOLDER BRASS BC PENDANT
ILL-PORCELAIN-ES	LAMPHOLDER PORCELAIN ES SKIRTED



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PVC ACCESSORIES

PVC ACCESSORIES



PRODUCT CODE	DESCRIPTION
ILL-PVC-1WAY-20MM	PVC 1 WAY BOX 20MM
ILL-PVC-2WAY-20MM	PVC 2 WAY BOX 20MM
ILL-PVC-3WAY-20MM	PVC 3 WAY BOX 20MM
ILL-PVC-4WAY-20MM	PVC 4 WAY BOX 20MM
ILL-PVC-Y-20MM	PVC Y BOX 20MM
ILL-PVC-LOOPING	PVC LOOPING BOX
ILL-PVC-BOX LID	PVC BOX LID
ILL-PVC-1WAY-25MM	PVC 1 WAY BOX 25MM
ILL-PVC-2WAY-25MM	PVC 2 WAY BOX 25MM
ILL-PVC-3WAY-25MM	PVC 3 WAY BOX 25MM
ILL-PVC-4WAY-25MM	PVC 4 WAY BOX 25MM
ILL-PVC-BOX LID	PVC BOX LID

PVC ACCESSORIES



PRODUCT CODE	DESCRIPTION
ILL-PVC-COUPLING -20MM	PVC COUPLING 20MM
ILL-PVC-FEMALE-ADAP-20MM	PVC FEMALE ADAPTOR 20MM
ILL-PVC-MALE-ADAP-20MM	PVC MALE ADAPTOR 20MM
ILL-PVC-PUSH-GLAND-20MM	PVC PUSH IN GLAND 20MM
ILL-PVC-BEND-20MM	PVC BEND 20MM
ILL-PVC-SADDLE-20MM	PVC SADDLE 20MM
ILL-PVC-HOSP-SADDLE-20MM	PVC HOSPITAL SADDLE 20MM
ILL-PVC-COUPLING -25MM	PVC COUPLING 25MM
ILL-PVC-FEMALE-ADAP-25MM	PVC FEMALE ADAPTOR 25MM
ILL-PVC-MALE-ADAP-25MM	PVC MALE ADAPTOR 25MM
ILL-PVC-PUSH-GLAND-25MM	PVC PUSH IN GLAND 25MM
ILL-PVC-BEND-25MM	PVC BEND 25MM
ILL-PVC-SADDLE-25MM	PVC SADDLE 25MM
ILL-PVC-HOSP-SADDLE-25MM	PVC HOSPITAL SADDLE 25MM
ILL-PVC-COUPLING -32MM	PVC COUPLING 32MM
ILL-PVC-SADDLE-32MM	PVC SADDLE 32MM
ILL-PVC-BEND-32MM	PVC BEND 32MM

GALVANISED SADDLES



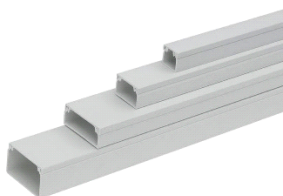
PRODUCT CODE	DESCRIPTION
ILL-GAL-SADDLE -20MM	GALVANISED SADDLE 20MM
ILL-GAL-SADDLE -25MM	GALVANISED SADDLE 25MM

PVC CONDUIT



PRODUCT CODE	DESCRIPTION
ILL-CONDUIT-PVC-20MM	PVC CONDUIT 20MM
ILL-CONDUIT-PVC-25MM	PVC CONDUIT 25MM

PVC SOLID TRUNKING



PRODUCT CODE	DESCRIPTION
ILL-TRUNK-16X16	PVC TRUNKING SOLID 16X16 3M
ILL-TRUNK-16X25	PVC TRUNKING SOLID 16X25 3M
ILL-TRUNK-16X40	PVC TRUNKING SOLID 16X40 3M
ILL-TRUNK-25X40	PVC TRUNKING SOLID 25X40 3M
ILL-TRUNK-40X40	PVC TRUNKING SOLID 40X40 3M
ILL-TRUNK-100X40	PVC TRUNKING SOLID 100X40 3M



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ELECTRICAL CABLES

CABLE



PRODUCT CODE	DESCRIPTION
ILL-CAB-0.75MM	CABTYRE 0.75MM 3 CORE BLACK 100M
ILL-CAB-1.0MM	CABTYRE 1.0MM 3 CORE BLACK 100M
ILL-CAB-1.5MM	CABTYRE 1.5MM 3 CORE BLACK 100M
ILL-CAB-2.5MM	CABTYRE 2.5MM 3 CORE BLACK 100M

GP CABLE



PRODUCT CODE	DESCRIPTION
ILL-GP-1.5MM-RD	GP CABLE 1.5MM RED 100M
ILL-GP-1.5MM-BLK	GP CABLE 1.5MM BLACK 100M
ILL-GP-1.5MM-GRN	GP CABLE 1.5MM GREEN 100M
ILL-GP-1.5MM-BLU	GP CABLE 1.5MM BLUE 100M
ILL-GP-1.5MM-WHT	GP CABLE 1.5MM WHITE 100M
ILL-GP-2.5MM-RD	GP CABLE 2.5MM RED 100M
ILL-GP-2.5MM-BLK	GP CABLE 2.5MM BLACK 100M
ILL-GP-2.5MM-GRN	GP CABLE 2.5MM GREEN 100M
ILL-GP-2.5MM-BLU	GP CABLE 2.5MM BLUE 100M
ILL-GP-2.5MM-WHT	GP CABLE 2.5MM WHITE 100M
ILL-GP-4MM-RD	GP CABLE 4MM RED 100M
ILL-GP-4MM-BLK	GP CABLE 4MM BLACK 100M
ILL-GP-4MM-GRN	GP CABLE 4MM GREEN 100M
ILL-GP-4MM-BLU	GP CABLE 4MM BLUE 100M
ILL-GP-4MM-WHT	GP CABLE 4MM WHITE 100M

CABLE SURFIX ROUND



PRODUCT CODE	DESCRIPTION
ILL-SURF-1.5MM	SURFIX CABLE 1.5 X 2 + E 100M
ILL-SURF-1.5MM	SURFIX CABLE 1.5 X 3 + E 100M
ILL-SURF-2.5MM	SURFIX CABLE 2.5 X 2 + E 100M
ILL-SURF-2.5MM	SURFIX CABLE 2.5 X 3 + E 100M
ILL-SURF-4.0MM	SURFIX CABLE 4 X 2 + E 100M

CABLE TWIN FLAT



PRODUCT CODE	DESCRIPTION
ILL-FLAT-1.5MM	TWIN FLAT CABLE 1.5 X 2 + E 100M
ILL-FLAT-2.5MM	TWIN FLAT CABLE 2.5 X 2 + E 100M
ILL-FLAT-4MM	TWIN FLAT CABLE 4 X 2 + E 100M
ILL-FLAT-6MM	TWIN FLAT CABLE 6 X 2 + E 100M

RIPCORD



PRODUCT CODE	DESCRIPTION
ILL-RIP-05MM-WHT	RIPCORD 0.5MM WHITE 100M
ILL-RIP-05MM-BLK	RIPCORD 0.5MM BLACK 100M
ILL-RIP-05MM-WHT	RIPCORD 1MM WHITE 100M
ILL-RIP-05MM-BLK	RIPCORD 1MM BLACK 100M



**Products must be installed
by a qualified electrician**





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