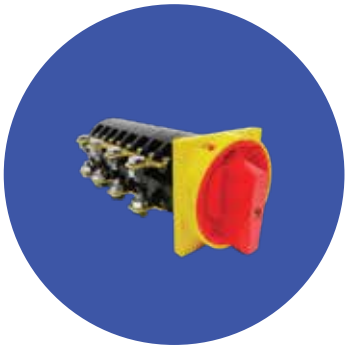
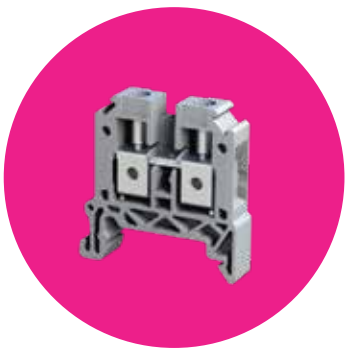
Global Manufacturer

PROFESSIONAL

PROFESSIONAL





ABOUT US

Having been producing high value-added products with qualified workforce, it not only thinks about its own development but also the sales volume realized on a global scale and multi-dimensional development of the country. The development of social rights in a country's economic development as well as being sensitive to the environment while developing is an approach that will mobilize the potential of all segments of society. Our company has adopted this approach within its own structure. They produce productive, high quality and sustainable products with their support by considering the rights of their employees.

To be able to multiply life, it is necessary to have the knowledge of seeing and organizing correctly what he sees. When life is multiplied by touching, it becomes a shared thing. We are mainly producing plastic injection molds and electrical products. With the projects it has produced and R & D activities, my company has been manufacturing international standards, product safety and quality. for each of its international accredited documents. With our registered trademark ADAL PANO, it aims to transform the products which are taken in the electricity sector into more efficient and efficient structures. By closely following the trends and technological developments in the world, it contributes to the development of the sector.

In the global economy, the production axis has shifted from the developed Western countries to the developing Asian countries by replacing in today's conditions. Our company, by following the international finances of finance and development closely; competitive on a global scale, with expertise in international trade in services and presentation of production is rapidly becoming a preferred brand.

Our company, by determining the needs and expectations of the market in advance provide a variety of products, thus it aims to continuously upgrade customer satisfaction. Our company meets the needs of Turkey's eminent provider, is a powerful organization is aware of the responsibility that is loaded. MD KALIP, which is a priority center for meeting the needs of the sector and aims to be a reliable station to be visited, has the most competent equipment to solve the problems of today in terms of human resources and technology management.

To be a company that fulfills the expectations of its stakeholders in the global market at the highest level with its high quality, qualified and reliable service concept, and it is trusted by protecting its sustainable growth, using technology efficiently and sensitive to the environment and people.

We can compete on a global scale, offer high value-added, reliable products and solutions with its expertise in service delivery and production, represent your country in international trade and branding process, give importance to employee satisfaction, sensitive to environmental protection, steel mold manufacturing and plastic injection production i is to be an exemplary company in the sectors.

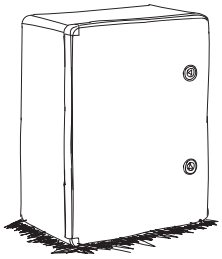
WE EXPORT
TO MORE THAN
60
COUNTRIES WITH
104
DISTRIBUTORS

Introduction

Global manufacturing company

We are at your service with our products

1



ABS ENCLOSURE

ABS ENCLOSURE OPAQUE

ABS ENCLOSURE TRANSPARENT

ABS ENCLOSURE OPAQUE
WITH PLASTIC PLATE

ABS ENCLOSURE TRANSPARENT
WITH PLASTIC PLATE

ABS DISTRIBUTION ENCLOSURE OPAQUE
WITH DIN RAIL FIXING

ABS DISTRIBUTION ENCLOSURE TRANSPARENT
WITH DIN RAIL FIXING

DISTRIBUTION BOARD KIT OF ENCLOSURES

ENCLOSURE COMPONENTS

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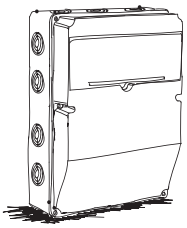
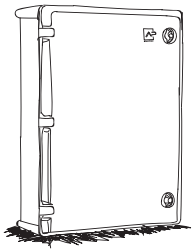


SOCKET BOX

INDUSTRIAL SOCKET BOX

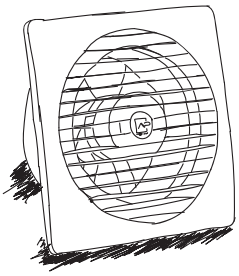
5



POLYESTER DISTRIBUTION BOARD

POLYESTER DISTRIBUTION BOARD

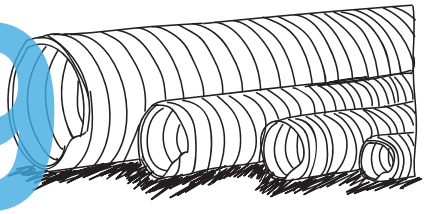
8



VENTILATOR

DECORATIVE VENTILATOR FOR HOME

9



CONDUIT

PVC ISOLATED CONDUIT

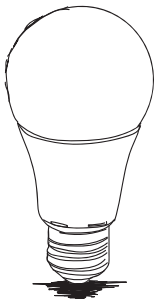
PVC ISOLATED CONDUIT WITH GUIDE

STEEL CONDUIT

STEEL CONDUIT WITH GUIDE

PLASTIC CONDUIT

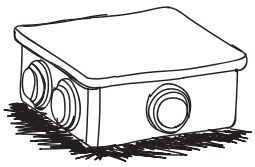
12



LIGHTING

LIGHTING SOLUTION

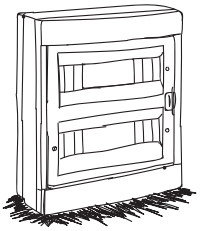
2



JUNCTION BOX

- JUNCTION BOX
- JUNCTION BOX DEEP SERIE
- JUNCTION BOX TRANSPARENT SERIE
- JUNCTION BOX TRANSPARENT DEEP SERIE
- CABLE GLAND
- MANHOLE

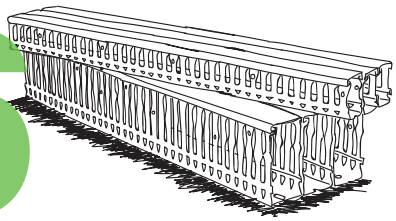
3



DISTRIBUTION BOARD

- DISTRIBUTION BOARD SURFACE MOUNTED IP 40
- DISTRIBUTION BOARD FLUSH MOUNTED IP 20
- DISTRIBUTION BOARD IP 65 OCEAN SERIE

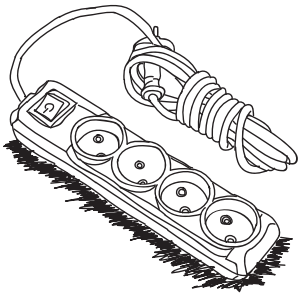
6



CABLE TRUNKING

- CABLE TRUNKING
- CABLE TRUNKING WITH ADHESIVE TAPE
- SLOTTED CABLE TRUNKING
- SLOTTED CABLE TRUNKING WITH ADHESIVE TAPE
- ELECTRICAL INSTALLATION CONDUIT
- OVERFLOOR CABLE TRUNKING
- OVERFLOOR CABLE TRUNKING WITH ADHESIVE TAPE

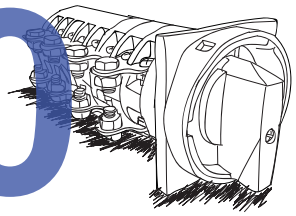
7



GROUP SOCKET

- MULTI SOCKET FOR HOME
- PLUG SERIE FOR HOME

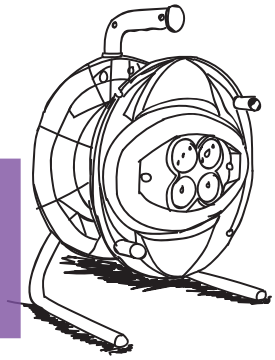
10



ROTARY SWITCH

- ROTARY SWITCH

11



BUILDING

- CABLE REEL
- PLUG SERIE FOR INDUSTRIAL
- PLASTIC CABLE GUIDE
- STEEL CABLE GUIDE
- CABLE TIE COLOURLESS
- WIRE CONNECTORS
- CABLE STRAP WITH CONCRETE NAIL
- CABLE LUG
- PVC INSULATION TAPE
- MODULER CASE
- SCREWDRIVER

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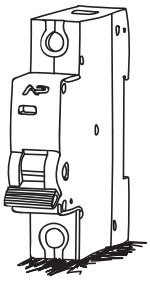


POWER

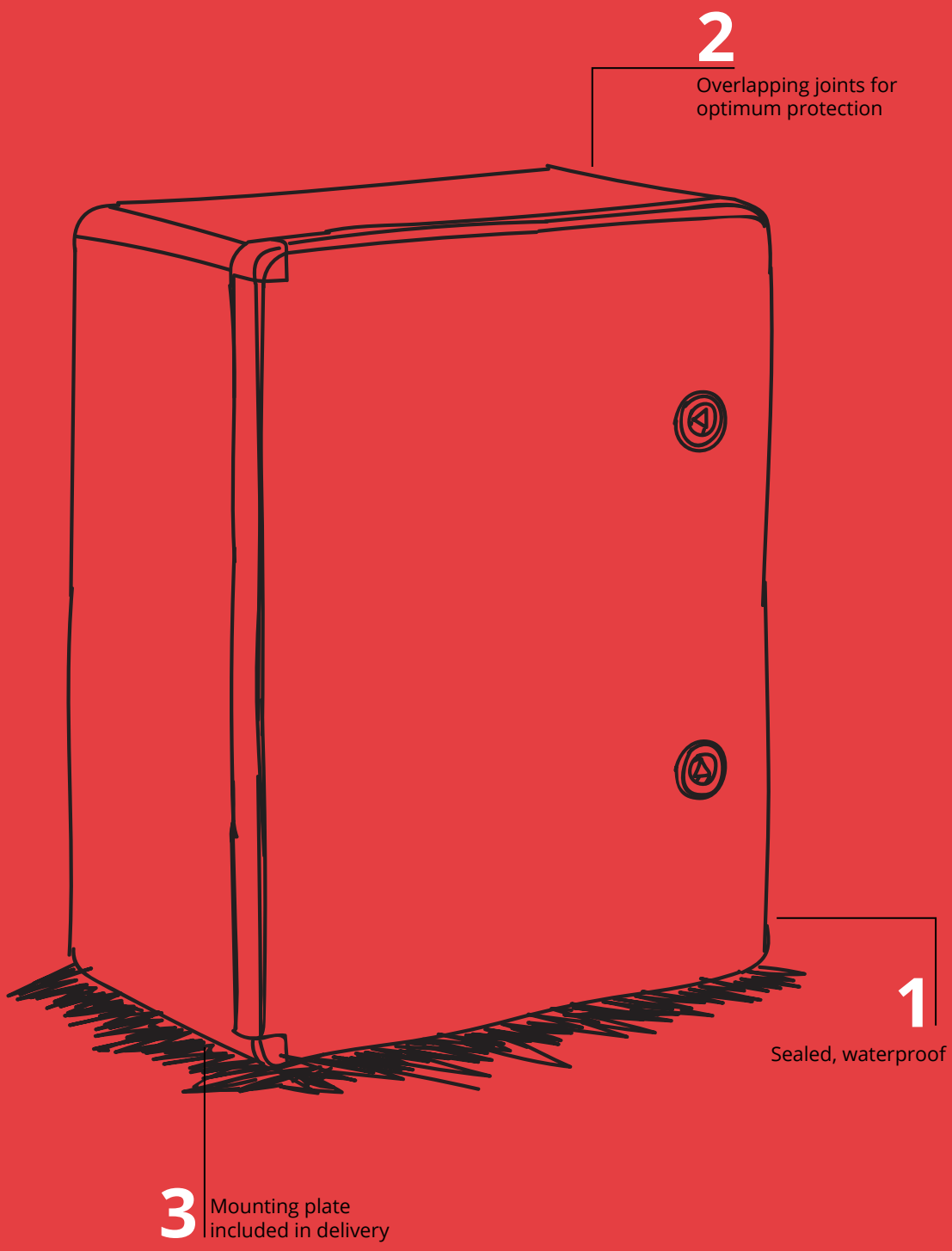
- MINIATURE CIRCUIT BREAKER
- TBL SERIES FEED THROUGH TERMINAL BLOCK
- HIGH CURRENT TERMINAL BLOCK
- SCREW CONNECTION EARTH TERMINAL BLOCK
- SCREW TYPE MULTILEVEL TERMINAL BLOCKS
- SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS
- SCREW TYPE TEST AND DISCONNECT TERMINAL BLOCKS
- PARTITION PLATES
- COUNTER BOARD

ABS ENCLOSURE

Plastic Board

Material: ABS (Ral 7035 Grey)
Heating Strength : -40°C / +80°C
Unbreakable
650C glow wire test for standart type
960C glow wire test for HF type
Stainless steel screws for cover
Galvanized steel base plate
Plastic lock system
Enclousers design for installation of DIN rails and terminals
Suitable for the assembly of low voltage switchgear equipment

Enclosures for some purposes have partially punched openings (knockouts) which can be removed to accommodate cables, connectors, or conduits. Where they are small and primarily intended to conceal electrical junctions from sight, or protect them from tampering, they are also known as junction boxes, street cabinets or technically as serving area interface.



ABS ENCLOSURE OPAQUE

IP65 IK10 HALOGEN FREE

ABS ENCLOSURE OPAQUE

	CODE	BOX
	MD9001	1

ABS ENCLOSURE OPAQUE
200x300x130 mm
Grey

1,25 Kg. **0,084 m³**

	CODE	BOX
	MD9002	1

ABS ENCLOSURE OPAQUE
250x350x150 mm
Grey

1,78 Kg. **0,014 m³**

	CODE	BOX
	MD9003	1

ABS ENCLOSURE OPAQUE
300x400x170 mm
Grey

2,45 Kg. **0,021 m³**

ABS ENCLOSURE OPAQUE

		CODE	BOX
	ABS ENCLOSURE OPAQUE 300x400x220 mm Grey **2,80 Kg. 0,027 m³**	**MD9004**	1
	ABS ENCLOSURE OPAQUE 350x500x190 mm Grey **3,40 Kg. 0,034 m³**	**MD9005**	1
	ABS ENCLOSURE OPAQUE 400x500x180 mm Grey **3,75 Kg. 0,037 m³**	**MD9006**	1
	ABS ENCLOSURE OPAQUE 400x500x240 mm Grey **4,35 Kg. 0,049 m³**	**MD9007**	1

ABS ENCLOSURE OPAQUE

	CODE	BOX
	MD9008	1

ABS ENCLOSURE OPAQUE
400x600x200 mm
Grey

4,75 Kg. 0,049 m³

	MD9009	1

ABS ENCLOSURE OPAQUE
500x700x250 mm
Grey

7,70 Kg. 0,088 m³

	MD9010	1

ABS ENCLOSURE OPAQUE
600x800x260 mm
Grey

12,50 Kg. 0,125 m³

	MD9011	1

ABS ENCLOSURE OPAQUE
500x600x220 mm
Grey

6,75 Kg. 0,067 m³

ABS ENCLOSURE TRANSPARENT

IP65 IK10 HALOGEN FREE

ABS ENCLOSURE TRANSPARENT

	CODE	BOX
	MD9021	1

ABS ENCLOSURE TRANSPARENT
200x300x130 mm
Grey

1,30 Kg. 0,084 m³

	MD9022	1

ABS ENCLOSURE TRANSPARENT
250x350x150 mm
Grey

1,82 Kg. 0,014 m³

	MD9023	1

ABS ENCLOSURE TRANSPARENT
300x400x170 mm
Grey

2,55 Kg. 0,021 m³

ABS ENCLOSURE TRANSPARENT

	CODE	BOX
	MD9024	1

ABS ENCLOSURE TRANSPARENT
300x400x220 mm
Grey

2,90 Kg. 0,027 m³

	MD9025	1

ABS ENCLOSURE TRANSPARENT
350x500x190 mm
Grey

3,50 Kg. 0,034 m³

	MD9026	1

ABS ENCLOSURE TRANSPARENT
400x500x180 mm
Grey

3,85 Kg. 0,037 m³

	MD9027	1

ABS ENCLOSURE TRANSPARENT
400x500x240 mm
Grey

4,46 Kg. 0,049 m³

ABS ENCLOSURE TRANSPARENT

	CODE	BOX
	MD9028	1

ABS ENCLOSURE TRANSPARENT
400x600x200 mm
Grey

5,00 Kg. 0,049 m³

	MD9029	1

ABS ENCLOSURE TRANSPARENT
500x700x250 mm
Grey

8,10 Kg. 0,88 m³

	MD9030	1

ABS ENCLOSURE TRANSPARENT
600x800x260 mm
Grey

12,35 Kg. 0,125 m³

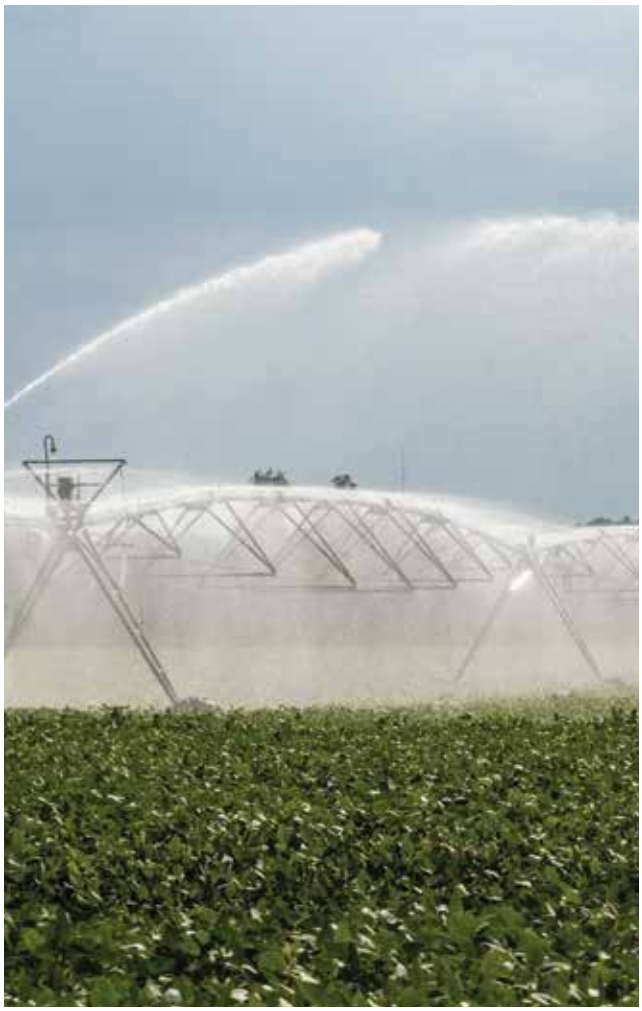
	MD9031	1

ABS ENCLOSURE TRANSPARENT
500x600x220 mm
Grey

6,85 Kg. 0,067 m³

ABS ENCLOSURE OPAQUE WITH PLASTIC PLATE

IP65 IK10 HALOGEN FREE



ABS ENCLOSURE OPAQUE WITH PLASTIC PLATE

	CODE	BOX

ABS ENCLOSURE OPAQUE
200x300x130 mm
Grey

1,10 Kg. 0,084 m³

MD9001-P 1

ABS ENCLOSURE OPAQUE
250x350x150 mm
Grey

1,61 Kg. 0,014 m³

MD9002-P 1

ABS ENCLOSURE OPAQUE
300x400x170 mm
Grey

2,20 Kg. 0,021 m³

MD9003-P 1

ABS ENCLOSURE OPAQUE WITH PLASTIC PLATE

	CODE	BOX

ABS ENCLOSURE OPAQUE
300x400x220 mm
Grey

2,52 Kg. 0,027 m³

MD9004-P 1

ABS ENCLOSURE OPAQUE
350x500x190 mm
Grey

3,00 Kg. 0,034 m³

MD9005-P 1

ABS ENCLOSURE OPAQUE
400x500x180 mm
Grey

3,40 Kg. 0,037 m³

MD9006-P 1

ABS ENCLOSURE OPAQUE
400x500x240 mm
Grey

4,00 Kg. 0,049 m³

MD9007-P 1

ABS ENCLOSURE OPAQUE WITH PLASTIC PLATE

	CODE	BOX

ABS ENCLOSURE OPAQUE
400x600x200 mm
Grey

4,02 Kg. 0,049 m³

MD9008-P 1

ABS ENCLOSURE OPAQUE
500x700x250 mm
Grey

6,75 Kg. 0,088 m³

MD9009-P 1

ABS ENCLOSURE OPAQUE
600x800x260 mm
Grey

10,40 Kg. 0,125 m³

MD9010-P 1

ABS ENCLOSURE OPAQUE
500x600x220 mm
Grey

5,85 Kg. 0,067 m³

MD9011-P 1

ABS ENCLOSURE TRANSPARENT WITH PLASTIC PLATE

IP65 IK10 HALOGEN FREE

ABS ENCLOSURE TRANSPARENT WITH PLASTIC PLATE

	CODE	BOX

ABS ENCLOSURE TRANSPARENT
200x300x130 mm
Grey

1,12 Kg. 0,084 m³

MD9021-P 1

ABS ENCLOSURE TRANSPARENT
250x350x150 mm
Grey

1,65 Kg. 0,014 m³

MD9022-P 1

ABS ENCLOSURE TRANSPARENT
300x400x170 mm
Grey

2,30 Kg. 0,021 m³

MD9023-P 1

ABS ENCLOSURE TRANSPARENT WITH PLASTIC PLATE

	CODE	BOX
	MD9024-P	1

ABS ENCLOSURE TRANSPARENT
300x400x220 mm
Grey

2,65 Kg. 0,027 m³

	MD9025-P	1

ABS ENCLOSURE TRANSPARENT
350x500x190 mm
Grey

3,10 Kg. 0,034 m³

	MD9026-P	1

ABS ENCLOSURE TRANSPARENT
400x500x180 mm
Grey

3,50 Kg. 0,037 m³

	MD9027-P	1

ABS ENCLOSURE TRANSPARENT
400x500x240 mm
Grey

4,15 Kg. 0,049 m³

ABS ENCLOSURE TRANSPARENT WITH PLASTIC PLATE

	CODE	BOX

ABS ENCLOSURE TRANSPARENT
400x600x200 mm
Grey

4,30 Kg. 0,049 m³

MD9028-P 1

ABS ENCLOSURE TRANSPARENT
500x700x250 mm
Grey

7,20 Kg. 0,88 m³

MD9029-P 1

ABS ENCLOSURE TRANSPARENT
600x800x260 mm
Grey

10,20 Kg. 0,125 m³

MD9030-P 1

ABS ENCLOSURE TRANSPARENT
500x600x220 mm
Grey

6,00 Kg. 0,067 m³

MD9031-P 1

ABS DISTRIBUTION ENCLOSURE OPAQUE WITH DIN RAIL FIXING

IP65 IK10 HALOGEN FREE

ABS DISTRIBUTION ENCLOSURE OPAQUE WITH DIN RAIL FIXING

	CODE	BOX

ABS DISTRIBUTION ENCLOSURE OPAQUE WITH DIN RAIL FIXING
250x350x150 mm
Grey
8x2

2,35 Kg. 0,014 m³

MD9090 1

ABS DISTRIBUTION ENCLOSURE OPAQUE WITH DIN RAIL FIXING
300x400x170 mm
Grey
12x2

3,14 Kg. 0,02 m³

MD9184 1

ABS DISTRIBUTION ENCLOSURE OPAQUE WITH DIN RAIL FIXING
350x500x190 mm
Grey
14x3

4,17 Kg. 0,034 m³

MD9091 1

ABS DISTRIBUTION ENCLOSURE OPAQUE WITH DIN RAIL FIXING
400x600x200 mm
Grey
17x4

5,60 Kg. 0,048 m³

MD9185 1

ABS DISTRIBUTION ENCLOSURE TRANSPARENT WITH DIN RAIL FIXING

IP65 IK10 HALOGEN FREE

ABS DISTRIBUTION ENCLOSURE TRANSPARENT WITH DIN RAIL FIXING

	CODE	BOX

ABS DISTRIBUTION ENCLOSURE TRANSPARENT WITH DIN RAIL FIXING

250x350x150 mm
Grey
8x2

2,35 Kg. 0,014 m³

MD9092 1

ABS DISTRIBUTION ENCLOSURE TRANSPARENT WITH DIN RAIL FIXING

300x400x170 mm
Grey
12x2

3,20 Kg. 0,020 m³

MD9186 1

ABS DISTRIBUTION ENCLOSURE TRANSPARENT WITH DIN RAIL FIXING

350x500x190 mm
Grey
14x3

4,25 Kg. 0,034 m³

MD9093 1

ABS DISTRIBUTION ENCLOSURE TRANSPARENT WITH DIN RAIL FIXING

400x600x200 mm
Grey
17x4

5,65 Kg. 0,048 m³

MD9187 1

DISTRIBUTION BOARD KIT OF ENCLOSURES

		CODE	BOX
	DISTRIBUTION BOARD KIT OF ENCLOSURES 250x350x150 mm 8x2 module	**MD9171**	1
	DISTRIBUTION BOARD KIT OF ENCLOSURES 300x400x170 mm 12x2 module	**MD9172**	1
	DISTRIBUTION BOARD KIT OF ENCLOSURES 350x500x190 mm 14x3 module	**MD9173**	1
	DISTRIBUTION BOARD KIT OF ENCLOSURES 400x600x200 mm 17x4 module	**MD9174**	1

VENTILATION FILTER FOR ENCLOSURES

MD9601	105x105 mm	VENTILATION FILTER FOR ENCLOSURES
MD9602	150x150 mm	VENTILATION FILTER FOR ENCLOSURES
MD9603	250x250 mm	VENTILATION FILTER FOR ENCLOSURES

PROJECT HOLDER FOR ENCLOSURES

AD9604	206x175 mm	PROJECT HOLDER FOR ENCLOSURES
AD9605	218x230 mm	PROJECT HOLDER FOR ENCLOSURES

GALVANIZED SHEET

MD9160	200x300 GALVANIZED MOUNT PLATE
MD9161	250x350 GALVANIZED MOUNT PLATE
MD9162	300x400 GALVANIZED MOUNT PLATE
MD9163	350x500 GALVANIZED MOUNT PLATE
MD9164	400x500 GALVANIZED MOUNT PLATE
MD9165	400x600 GALVANIZED MOUNT PLATE
MD9166	500x600 GALVANIZED MOUNT PLATE
MD9167	500x700 GALVANIZED MOUNT PLATE
MD9168	600x800 GALVANIZED MOUNT PLATE

NEW

PLASTIC PLATE

MD9160-P	200x300 PLASTIC PLATE
MD9161-P	250x350 PLASTIC PLATE
MD9162-P	300x400 PLASTIC PLATE
MD9163-P	300x400 PLASTIC PLATE
MD9164-P	350x500 PLASTIC PLATE
MD9165-P	400x500 PLASTIC PLATE
MD9166-P	400x500 PLASTIC PLATE
MD9167-P	400x600 PLASTIC PLATE
MD9168-P	500x600 PLASTIC PLATE
MD9169-P	500x700 PLASTIC PLATE
MD9170-P	600x800 PLASTIC PLATE

KEY ACCESSORIES

MD9181 SINGLE PLASTIC KEY

MD9180 MOUNTING KIT QUART

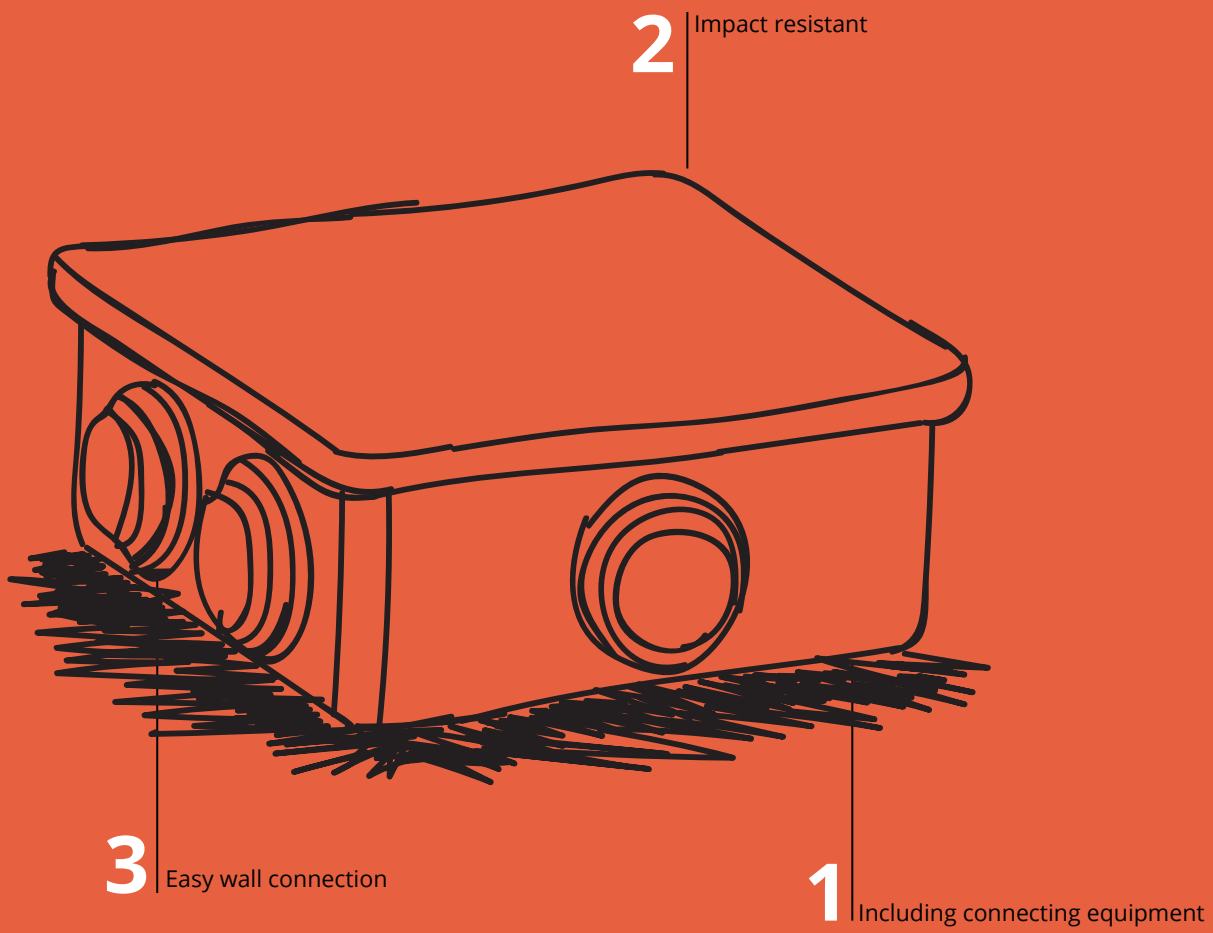
JUNCTION BOX

ABS Junction Boxes

Material: ABS (Ral 7035 Grey)
Heating Strength : -40ºC / +80ºC
Unbreakable
650C glow wire test for standart type
960C glow wire test for HF type
Stainless steel screws for cover
Cable entries via 6 PG 16, PG 21 knock outs
Perfect sealing with inside pass

2

Junction boxes form an integral part of a circuit protection system where circuit integrity has to be provided, as for emergency lighting or emergency power lines, or the wiring between a nuclear reactor and a control room. In such an installation, the fireproofing around the incoming or outgoing cables must also be extended to cover the junction box to prevent short circuits inside the box during an accidental fire.



JUNCTION BOX

IP65 IK07 HALOGEN FREE

JUNCTION BOX

	CODE	BOX
SQUARE ANTIGRON BOX 85x85x40 mm - IP40 White **12,00 Kg. 0,09 m³**	**MD9050**	240
JUNCTION BOX 85x85x50 mm - IP40 Grey **12,50 Kg. 0,10 m³**	**MD9059**	240
JUNCTION BOX 85x85x50 mm With Screws Grey IP40 **12,50 Kg. 0,10 m³**	**MD9059V**	240
JUNCTION BOX 80x120x55 mm Grey IP40 **14,10 Kg. 0,058 m³**	**MD9051**	96
SQUARE JUNCTION BOX 100x100x50 mm Grey **14,10 Kg. 0,083 m³**	**MD9097**	108

JUNCTION BOX

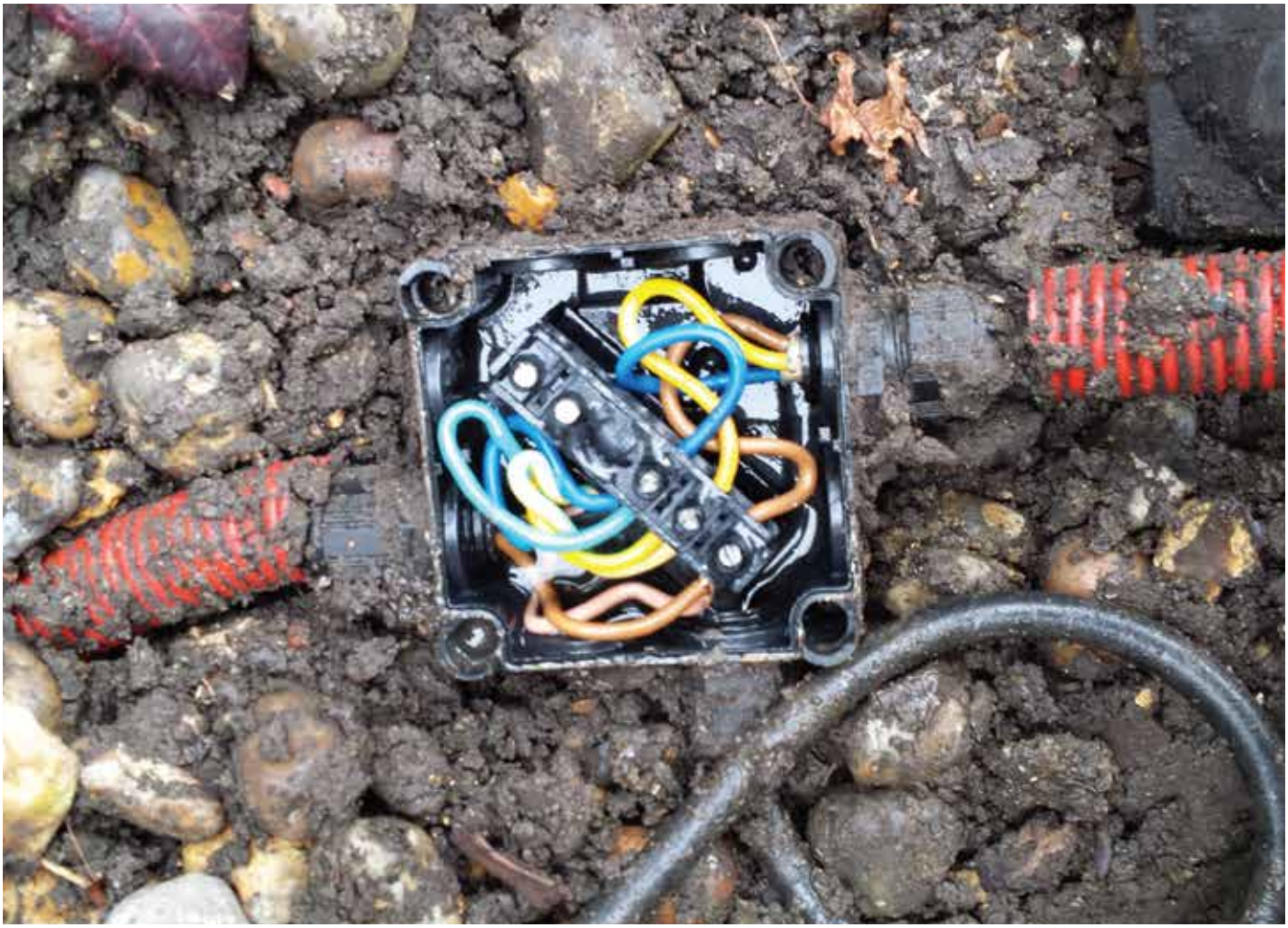
		CODE	BOX
	JUNCTION BOX 110x110x74 mm Grey **20,600 Kg. 0,135 m³**	**MD9052**	96
	JUNCTION BOX 120x150x80 mm Grey **7,600 Kg. 0,060 m³**	**MD9053**	30
	JUNCTION BOX 150x150x80 mm Grey **9,000 Kg. 0,071 m³**	**MD9054**	30
	JUNCTION BOX 190x150x80 mm Grey **9,950 Kg. 0,088 m³**	**MD9055**	30
	JUNCTION BOX 210x120x74 mm Grey **14,80 Kg. 0,115 m³**	**MD9056**	48

JUNCTION BOX

		CODE	BOX
	JUNCTION BOX 200x200x80 mm Grey **10,230 Kg. 0,100 m³**	**MD9057**	24
	JUNCTION BOX 150x260x80 mm Grey **13,20 Kg. 0,115 m³**	**MD9089**	40
	JUNCTION BOX 280x210x74 mm Grey **14,100 Kg. 0,146 m³**	**MD9058**	24
	JUNCTION BOX 380x280x90 mm Grey **13,00 Kg. 0,140 m³**	**MD9069**	14

JUNCTION BOX DEEP SERIE

IP65 IK07 HALOGEN FREE



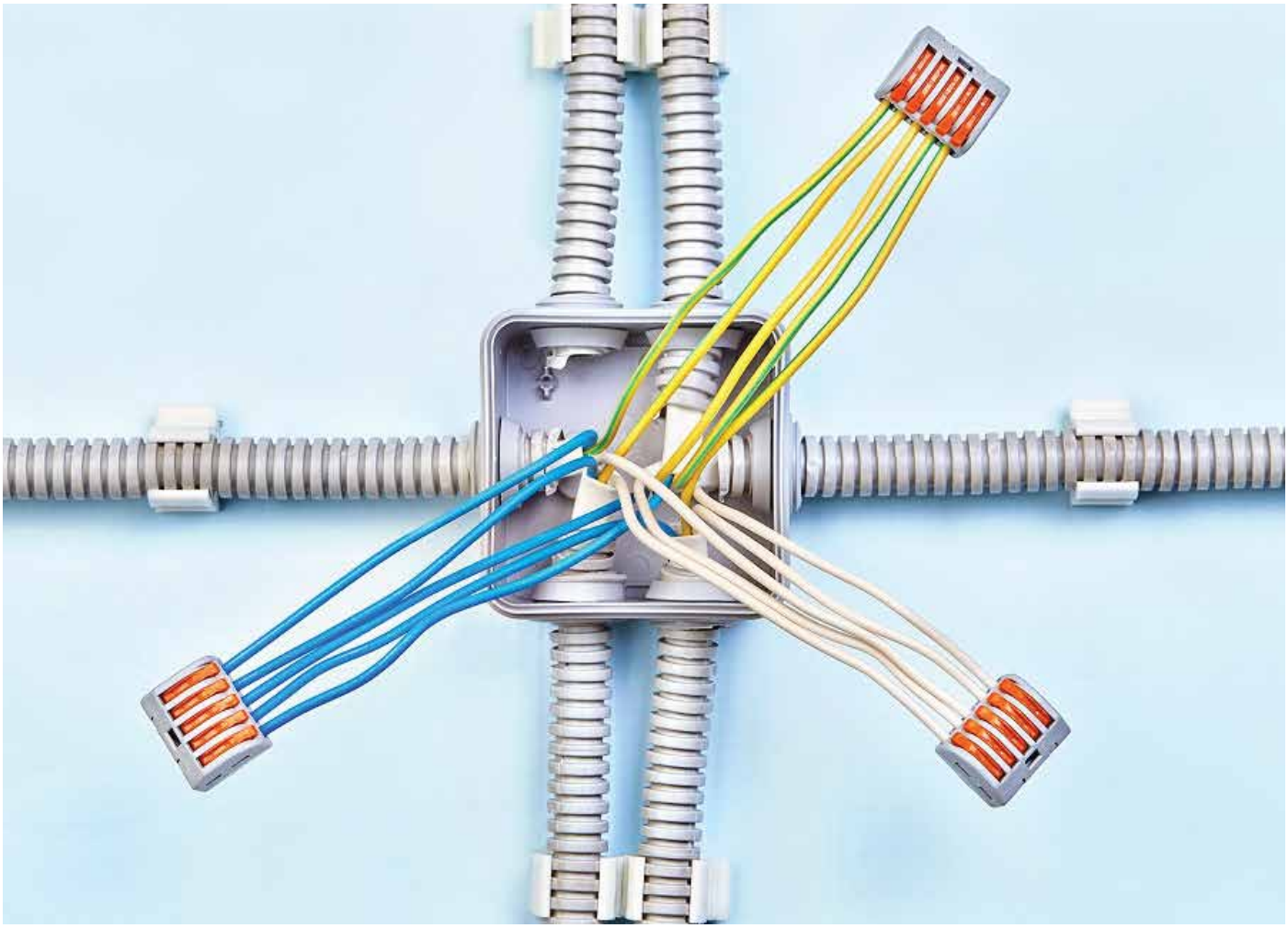
JUNCTION BOX DEEP SERIE

		CODE	BOX
	JUNCTION BOX DEEP SERIE 80x120x120 mm Grey **8,100 Kg. 0,058 m³**	**MD9076**	39
	JUNCTION BOX DEEP SERIE 110x110x120 mm Grey **16,100 Kg. 0,135 m³**	**MD9077**	80
	JUNCTION BOX DEEP SERIE 120x150x140 mm Grey **8,870 Kg. 0,058 m³**	**MD9073**	18
	JUNCTION BOX DEEP SERIE 150x150x140 mm Grey **6,810 Kg. 0,093 m³**	**MD9074**	18
	JUNCTION BOX DEEP SERIE 190x150x140 mm Grey **8,275 Kg. 0,088 m³**	**MD9075**	18

JUNCTION BOX DEEP SERIE

		CODE	BOX
	JUNCTION BOX DEEP SERIE 210x120x160 mm Grey **9,970 Kg. 0,119 m³**	**MD9070**	24
	JUNCTION BOX DEEP SERIE 200x200x160 mm Grey **7,400 Kg. 0,094 m³**	**MD9071**	12
	JUNCTION BOX DEEP SERIE 150x260x120 mm Grey **13,000 Kg. 0,140 m³**	**MD9079**	27
	JUNCTION BOX DEEP SERIE 280x210x160 mm Grey **9,560 Kg. 0,146 m³**	**MD9072**	12
	JUNCTION BOX DEEP SERIE 380x280x130 mm Grey **11,200 Kg. 0,140 m³**	**MD9078**	10

IP65 IK07 HALOGEN FREE



JUNCTION BOX TRANSPARENT SERIE

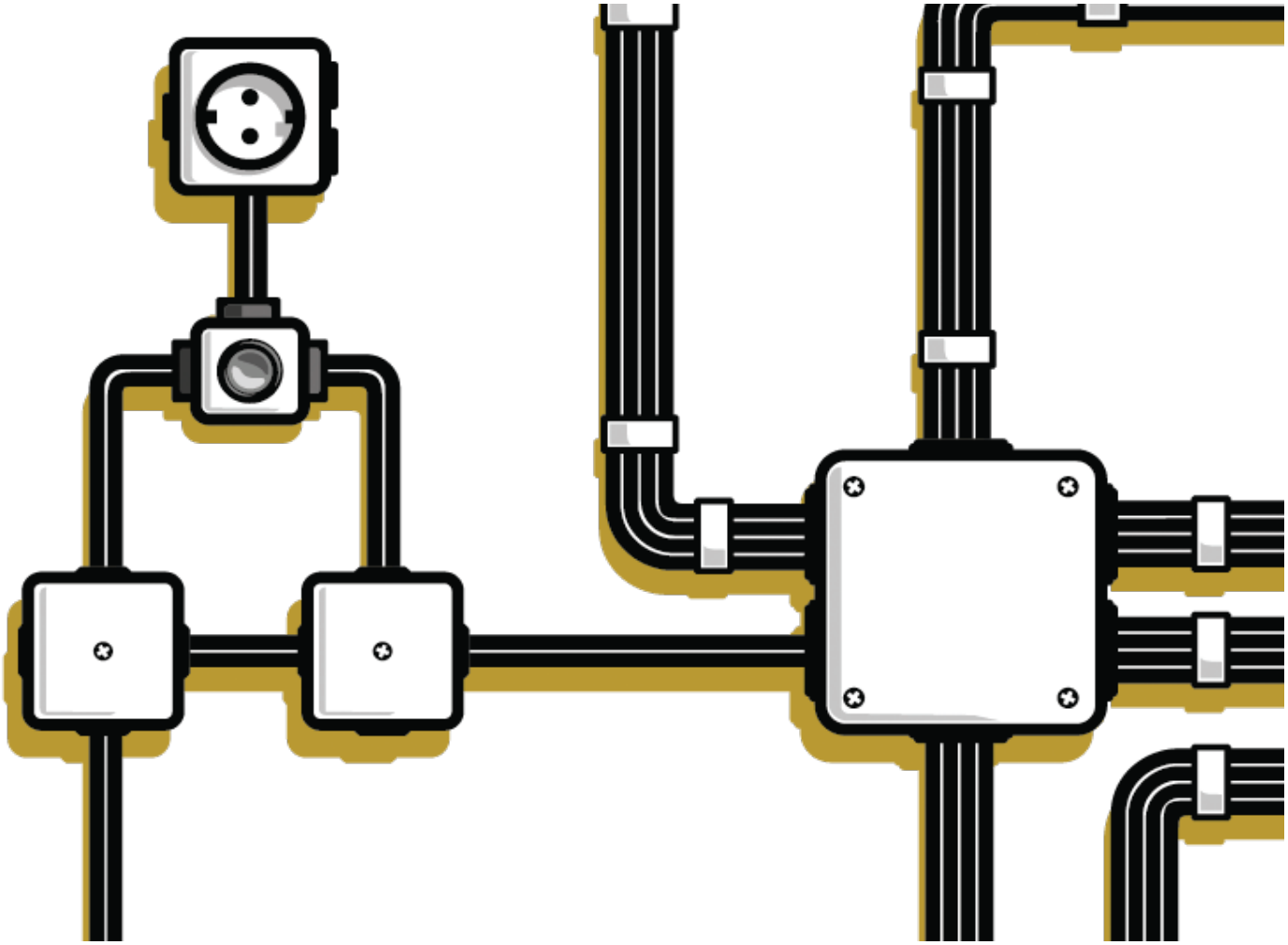
		CODE	BOX
	JUNCTION BOX TRANSPARENT SERIE 80x120x55 mm Grey **14,10 Kg. 0,058 m³**	**MD9060**	96
	JUNCTION BOX TRANSPARENT SERIE 110x110x74 mm Grey **20,600 Kg. 0,135 m³**	**MD9061**	96
	JUNCTION BOX TRANSPARENT SERIE 120x150x80 mm Grey **7,600 Kg. 0,060 m³**	**MD9062**	30
	JUNCTION BOX TRANSPARENT SERIE 150x150x80 mm Grey **9,000 Kg. 0,071 m³**	**MD9063**	30
	JUNCTION BOX TRANSPARENT SERIE 190x150x80 mm Grey **9,950 Kg. 0,088 m³**	**MD9064**	30

JUNCTION BOX TRANSPARENT SERIE

	CODE	BOX
JUNCTION BOX TRANSPARENT SERIE 210x120x74 mm Grey **14,80 Kg. 0,115 m³**	**MD9065**	48
JUNCTION BOX TRANSPARENT SERIE 200x200x80 mm Grey **10,230 Kg. 0,100 m³**	**MD9066**	24
JUNCTION BOX TRANSPARENT SERIE 260x150x80 mm Grey **19,90 Kg. 0,115 m³**	**MD9095**	40
JUNCTION BOX TRANSPARENT SERIE 280x210x74 mm Grey **14,100 Kg. 0,146 m³**	**MD9067**	24
JUNCTION BOX TRANSPARENT SERIE 380x280x90 mm Grey **13,000 Kg. 0,140 m³**	**MD9068**	14

JUNCTION BOX TRANSPARENT DEEP SERIE

IP65 IK07 HALOGEN FREE

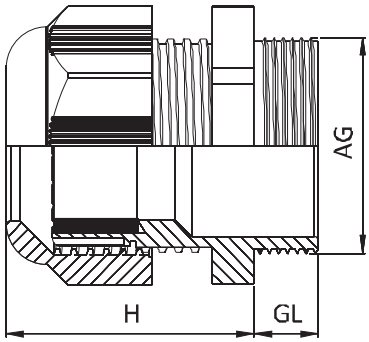


JUNCTION BOX TRANSPARENT DEEP SERIE

		CODE	BOX
	JUNCTION BOX TRANSPARENT DEEP SERIE 80x120x120 mm Grey **8,100 Kg. 0,058 m³**	**MD9086**	39
	JUNCTION BOX TRANSPARENT DEEP SERIE 110x110x120 mm Grey **16,100 Kg. 0,135 m³**	**MD9087**	80
	JUNCTION BOX TRANSPARENT DEEP SERIE 120x150x140 mm Grey **5,870 Kg. 0,058 m³**	**MD9083**	18
	JUNCTION BOX TRANSPARENT DEEP SERIE 150x150x140 mm Grey **6,810 Kg. 0,093 m³**	**MD9084**	18
	JUNCTION BOX TRANSPARENT DEEP SERIE 190x150x140 mm Grey **8,275 Kg. 0,088 m³**	**MD9085**	18

JUNCTION BOX TRANSPARENT DEEP SERIE

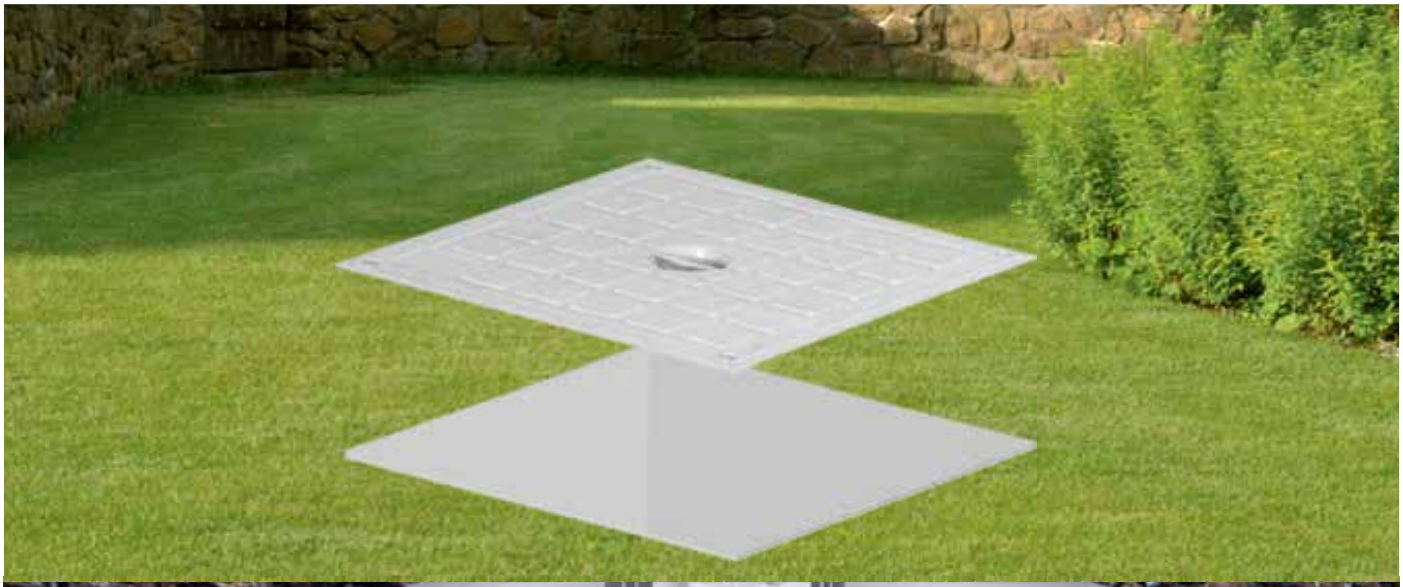
		CODE	BOX
	JUNCTION BOX TRANSPARENT DEEP SERIE 210x120x160 mm Grey **9,970 Kg. 0,119 m³**	**MD9080**	24
	JUNCTION BOX TRANSPARENT DEEP SERIE 200x200x160 mm Grey **7,400 Kg. 0,094 m³**	**MD9081**	12
	JUNCTION BOX TRANSPARENT DEEP SERIE 150x260x120 mm Grey **13,000 Kg. 0,140 m³**	**MD9096**	27
	JUNCTION BOX TRANSPARENT DEEP SERIE 280x210x160 mm Grey **9,560 Kg. 0,146 m³**	**MD9082**	12
	JUNCTION BOX TRANSPARENT DEEP SERIE 380x280x130 mm Grey **11,200 Kg. 0,140 m³**	**MD9088**	10



CODE			H mm	GL mm	mm	mm
AD6101	**PG 7**	PG 7 CABLE GLAND	24	8	15	3-6,5
AD6102	**PG 9**	PG 9 CABLE GLAND	28	8	19	4-8
AD6103	**PG 11**	PG 11 CABLE GLAND	29	8	22	5-10
AD6104	**PG 13,5**	PG 13,5 CABLE GLAND	29	9	24	6-12
AD6105	**PG 16**	PG 16 CABLE GLAND	33	9	27	10-14
AD6106	**PG 21**	PG 21 CABLE GLAND	38	11	33	13-18
AD6107	**PG 29**	PG 29 CABLE GLAND	41	11	42	18-25
AD6108	**PG 36**	PG 36 CABLE GLAND	51	13	53	22-32
AD6109	**PG 42**	PG 42 CABLE GLAND	53	13	60	30-38
AD6110	**PG 48**	PG 48 CABLE GLAND	55	14	65	34-44

MANHOLE

IP54 IK07



MANHOLE

	CODE	BOX

MANHOLE

200x200x200 mm

0,018 m³ 21,30 Kg.

MD9145
Sold Separetely

MD9140 | 20

MD9150
200x200x200 Cover Frame
Sold Seperately

MANHOLE

300x300x300 mm

0,034 m³ 34,20 Kg.

MD9109
Sold Separetely

MD9100 | 12

MD9151
300x300x300 Cover Frame
Sold Seperately

MANHOLE

400x400x400 mm

0,270 m³ 23,50 Kg.

MD9119
Sold Separetely

MD9110 | 4

MD9152
400x400x400 Cover Frame
Sold Seperately

MANHOLE

550x550x500 mm

0,320 m³ 19,10 Kg.

MD9135
Sold Separetely

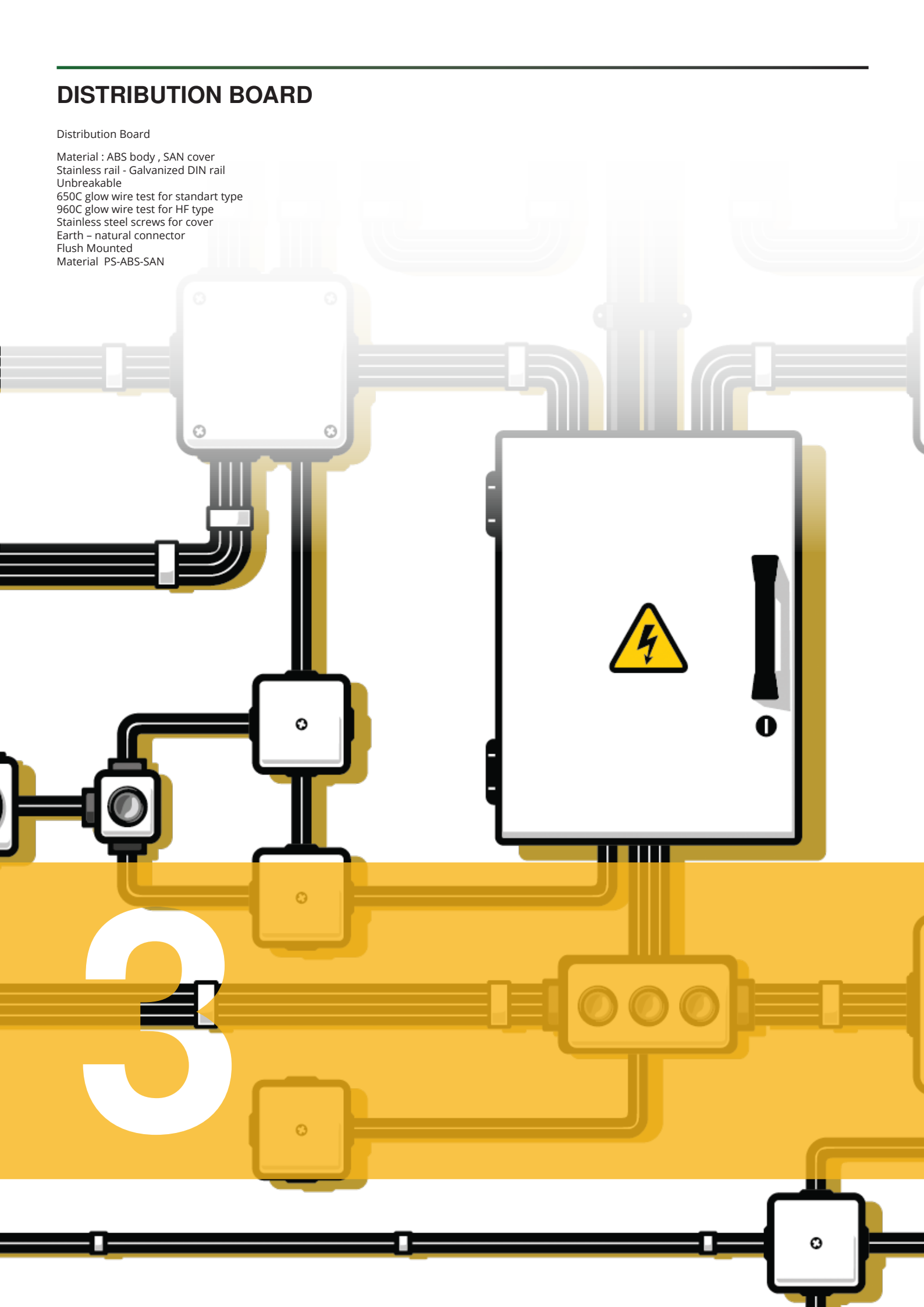
MD9120 | 2

MD9153
550x550x550 Cover Frame
Sold Seperately

DISTRIBUTION BOARD

Distribution Board

Material : ABS body , SAN cover
Stainless rail - Galvanized DIN rail
Unbreakable
650C glow wire test for standart type
960C glow wire test for HF type
Stainless steel screws for cover
Earth – natural connector
Flush Mounted
Material PS-ABS-SAN



A distribution board (also known as panelboard, breaker panel, electric panel, DB board or DB box) is a component of an electricity supply system that divides an electrical power feed into subsidiary circuits while providing a protective fuse or circuit breaker for each circuit in a common enclosure.

DISTRIBUTION BOARD

IP40 IK07 HALOGEN FREE

DISTRIBUTION BOARD
SURFACE MOUNTED IP40

DISTRIBUTION BOARD
FLUSH MOUNTED IP20

DISTRIBUTION BOARD

		CODE	BOX	TERMINAL
	1-2 DISTRIBUTION BOARD S.M.	**MD9301**	240	0
	2 DISTRIBUTION BOARD S.M. **11,25 Kg. 0,120 m³**	**MD9314**	60	0
	2 DISTRIBUTION BOARD F.M. **10,50 Kg. 0,120 m³**	**MD9315**	60	0
	4 DISTRIBUTION BOARD S.M. **14,65 Kg. 0,108 m³**	**MD9316**	45	2+1
	4 DISTRIBUTION BOARD F.M. **13,7 Kg. 0,108 m³**	**MD9317**	45	2+1
	6 DISTRIBUTION BOARD S.M. **11,20 Kg. 0,090 m³**	**MD9302**	30	3+2

DISTRIBUTION BOARD

	CODE	BOX	TERMINAL
6 DISTRIBUTION BOARD F.M. **9,90 Kg. 0,090 m³**	**MD9303**	30	3+2
8 DISTRIBUTION BOARD S.M. **10,40 Kg. 0,095 m³**	**MD9304**	20	3+2
8 DISTRIBUTION BOARD F.M. **10,30 Kg. 0,095 m³**	**MD9305**	20	3+2
12 DISTRIBUTION BOARD S.M. **15,40 Kg. 0,144 m³**	**MD9306**	20	7+2
12 DISTRIBUTION BOARD F.M. **9,90 Kg. 0,144 m³**	**MD9307**	20	7+2

DISTRIBUTION BOARD

		CODE	BOX	TERMINAL
	18 DISTRIBUTION BOARD S.M. **10,60 Kg. 0,100 m³**	**MD9308**	10	9+3
	18 DISTRIBUTION BOARD F.M. **9,50 Kg. 0,100 m³**	**MD9309**	10	9+3
	24 DISTRIBUTION BOARD S.M. **12,70 Kg. 0,106 m³**	**MD9310**	10	(7+2)x2
	24 DISTRIBUTION BOARD F.M. **11,40 Kg. 0,106 m³**	**MD9311**	10	(7+2)x2
	36 DISTRIBUTION BOARD S.M. **16,3 Kg. 0,155 m³**	**MD9312**	10	(7+2)x3
	36 DISTRIBUTION BOARD F.M. **15,6 Kg. 0,155 m³**	**MD9313**	10	(7+2)x3

DISTRIBUTION BOARDS IP65 OCEAN SERIE

IP65 IK08 HALOGEN FREE

DISTRIBUTION BOARDS IP65 OCEAN SERIE

		CODE	BOX	MODULE
	DISTRIBUTION BOARD IP65 OCEAN SERIE	**AD3902**	1	2/4 module
	DISTRIBUTION BOARD IP65 OCEAN SERIE	**AD3904**	1	4 module
	DISTRIBUTION BOARD IP65 OCEAN SERIE	**AD3908**	1	8 module
	DISTRIBUTION BOARD IP65 OCEAN SERIE	**AD3912**	1	12 module
	DISTRIBUTION BOARD IP65 OCEAN SERIE	**AD3926**	1	26 module
	DISTRIBUTION BOARD IP65 OCEAN SERIE	**AD3942**	1	42 module

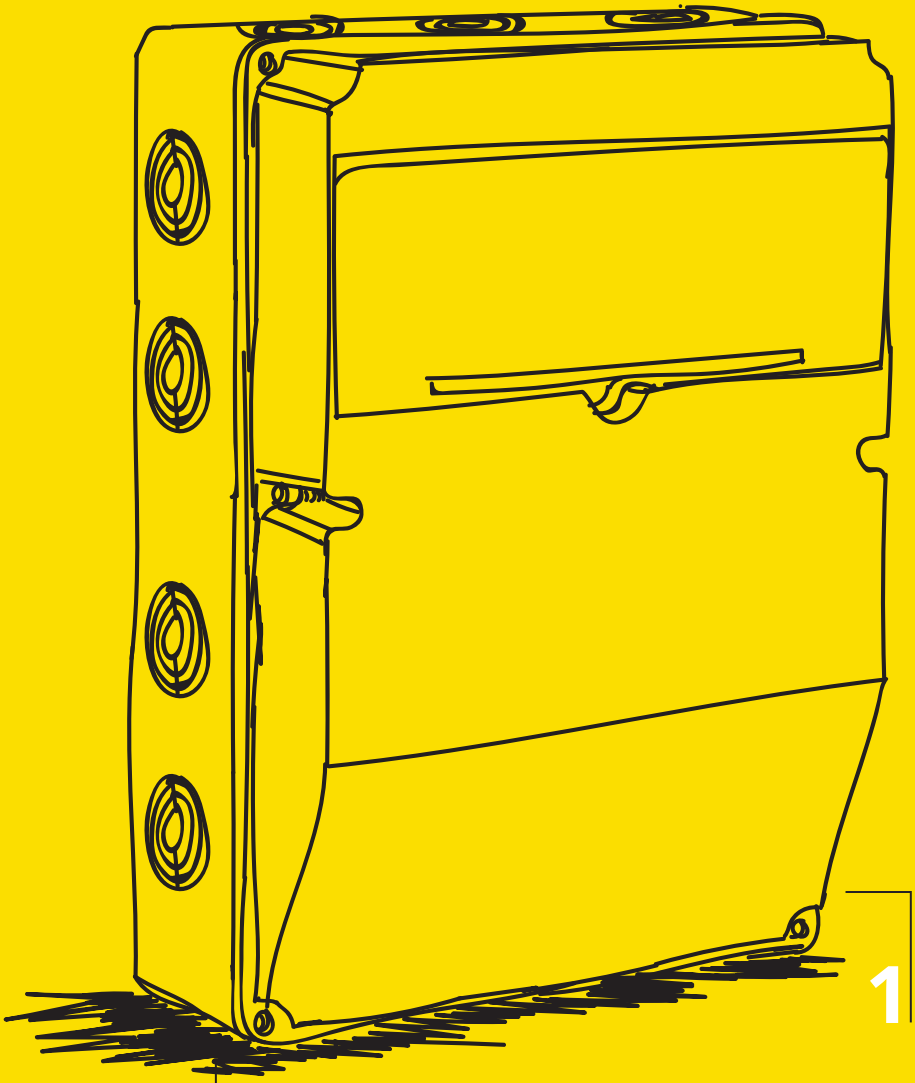
SOCKET BOX

Socket Boxes

Material: ABS (Ral 7035 grey)
Heating Strength: - 40ºC / + 80ºC
Unbreakable
650°C glow wire test
Stainless stell screws for cover
Earth-neutral conector

4

Industrial socket boxes, multiphase with plugs and sockets provide a connection to the electrical mains rated at higher voltages and currents than household plugs and sockets. They are generally used in polyphase systems, with high currents, or when protection from environmental hazards is required.



INDUSTRIAL SOCKET BOX

Having been offered without holes as standard.

Optional formulas are presented.

INDUSTRIAL SOCKET BOX

SINGLE SOCKET BOX

214x128x120 mm
Grey

CODE **MD9201** BOX 24

10,00 Kg. 0,105 m³

1X16A Board Socket	3X25A Board Socket	4X16A Board Socket	4X32A Board Socket	5X16A Board Socket	5X32A Board Socket
AD4205	**AD4207**	**AD4220**	**AD4221**	**AD4230**	**AD4231**

SINGLE SOCKET BOX

260x150x120 mm
Grey

CODE **MD9211** BOX 24

15,50 Kg. 0,105 m³

1X16A Board Socket	3X25A Board Socket	4X16A Board Socket	4X32A Board Socket	5X16A Board Socket	5X32A Board Socket
AD4205	**AD4207**	**AD4220**	**AD4221**	**AD4230**	**AD4231**

DOUBLE SOCKET BOX

288x218x124 mm
Grey

CODE **MD9203** BOX 12

10,50 Kg. 0,10 m³

1X16A Board Socket	3X25A Board Socket	4X16A Board Socket	4X32A Board Socket	5X16A Board Socket	5X32A Board Socket
AD4205	**AD4207**	**AD4220**	**AD4221**	**AD4230**	**AD4231**

QUART SOCKET BOX

380x280x130 mm
Grey

CODE **MD9206** BOX 10

15,60 Kg. 0,105 m³

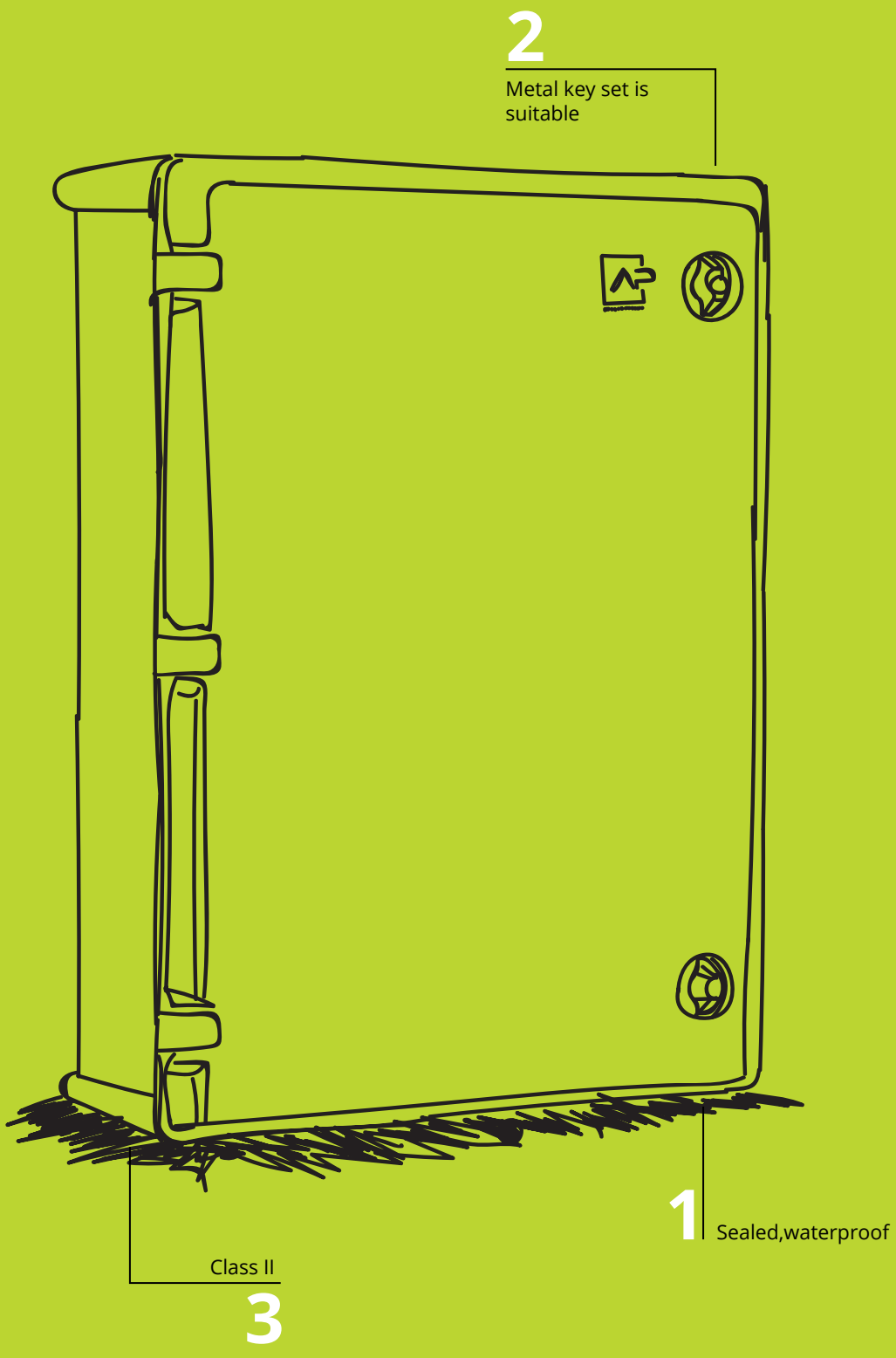
1X16A Board Socket	3X25A Board Socket	4X16A Board Socket	4X32A Board Socket	5X16A Board Socket	5X32A Board Socket
AD4205	**AD4207**	**AD4220**	**AD4221**	**AD4230**	**AD4231**

POLYESTER DISTRIBUTION BOARD

Material: Glass Reinforced Polyester
Heating Strenght: -40°C / +70°C
Lock Options: Triangle, Butterfly, Springy, Compression (Metal or Plastic)
IP65
Polyurathane Foam Gasket or EPDM Gasket
Class II
EN61439, EN60670-1

5

Fiberglass enclosures resist chemicals in corrosive applications. The material can be used over all indoor and outdoor temperature ranges. Fiberglass can be installed in environments that are constantly wet.



POLYESTER DISTRIBUTION BOARD

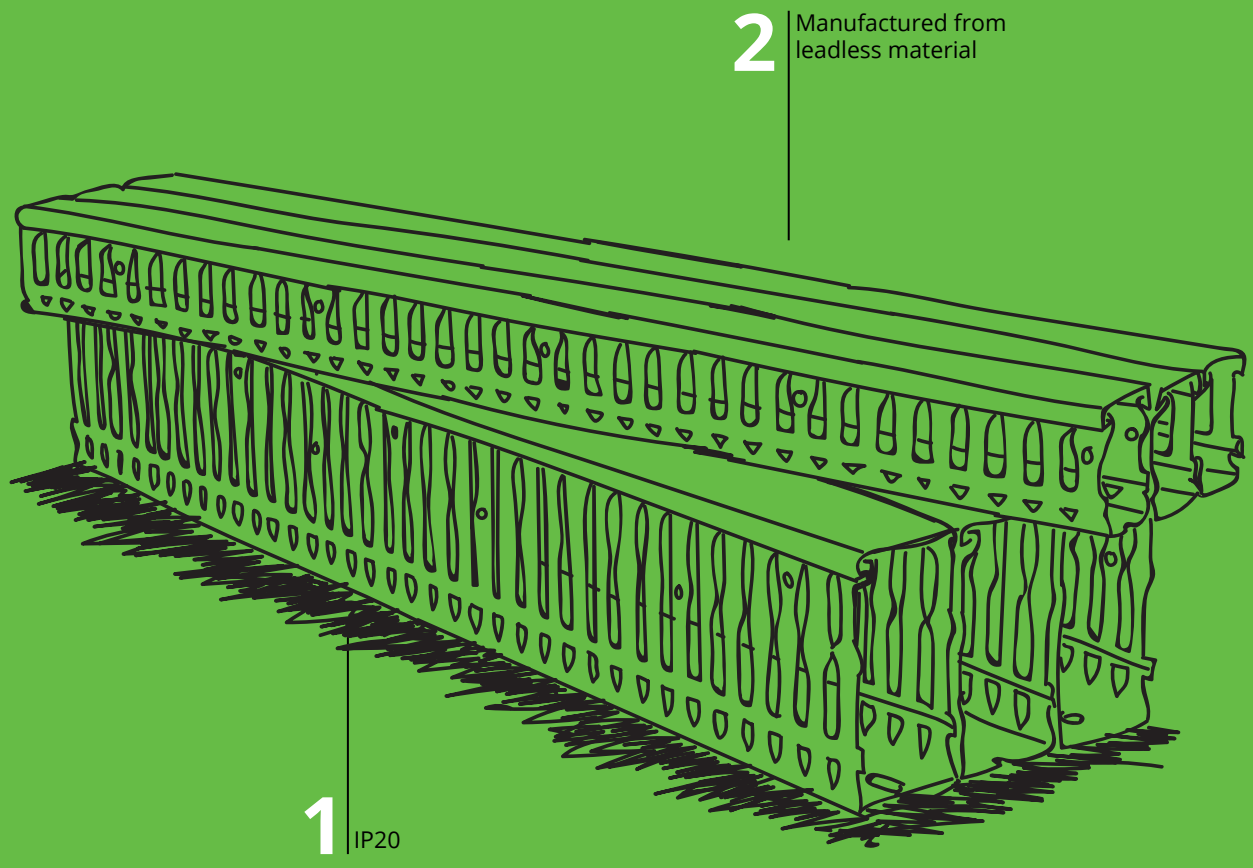
		CODE	BOX
POLYESTER DISTRIBUTION BOARD	190x290x120 mm	**AD9500**	8
POLYESTER DISTRIBUTION BOARD	200x300x120 mm	**AD9501**	8
POLYESTER DISTRIBUTION BOARD	210x320x130 mm	**AD9502**	8
POLYESTER DISTRIBUTION BOARD	220x330x170 mm	**AD9503**	8
POLYESTER DISTRIBUTION BOARD	250x300x170 mm	**AD9504**	6
POLYESTER DISTRIBUTION BOARD	300x400x170 mm	**AD9505**	4
POLYESTER DISTRIBUTION BOARD	320x660x200 mm	**AD9506**	1
POLYESTER DISTRIBUTION BOARD	350x500x170 mm	**AD9507**	2
POLYESTER DISTRIBUTION BOARD	400x600x200 mm	**AD9508**	1
POLYESTER DISTRIBUTION BOARD	500x700x200 mm	**AD9509**	1
POLYESTER DISTRIBUTION BOARD	600x800x220 mm	**AD9510**	1
MONOPHASE COUNTER PANEL	210x320x130 mm	**AD9511**	8
MONOPHASE COUNTER PANEL - ECO	200x320x100 mm	**AD9512**	8
DOUBLE MONOPHASE COUNTER PANEL	300x400x170 mm	**AD9513**	4
TRIPLE MONOPHASE COUNTER PANEL	350x500x170 mm	**AD9514**	2
QUART MONOPHASE COUNTER PANEL	400x600x200 mm	**AD9515**	1
THREE - PHASE COUNTER PANEL	300x400x170 mm	**AD9516**	4
DOUBLE THREE - PHASE COUNTER PANEL	400x600x200 mm	**AD9517**	1
TYPE 3 ELECTRICITY DISTRIBUTION PANEL	800x1770x320 mm	**AD9518**	1
TYPE 1 ELECTRICITY DISTRIBUTION PANEL	600x1770x320 mm	**AD9519**	1
JUNCTION BOX 3x160A	365x250x130 mm	**AD9520**	4

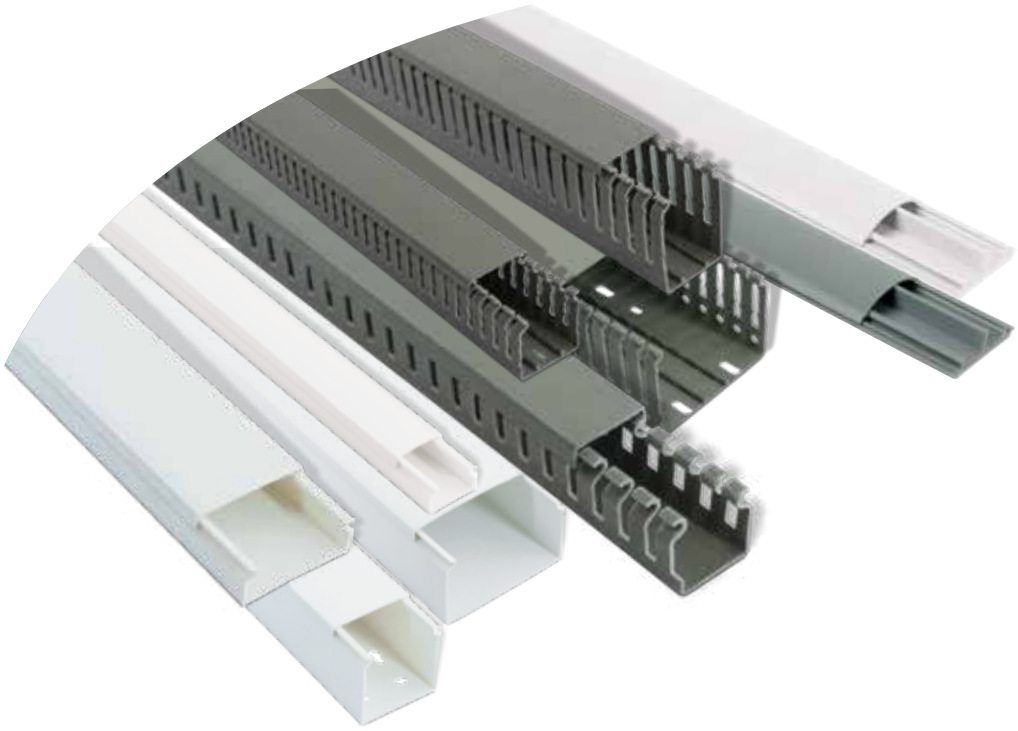
CABLE TRUNKING

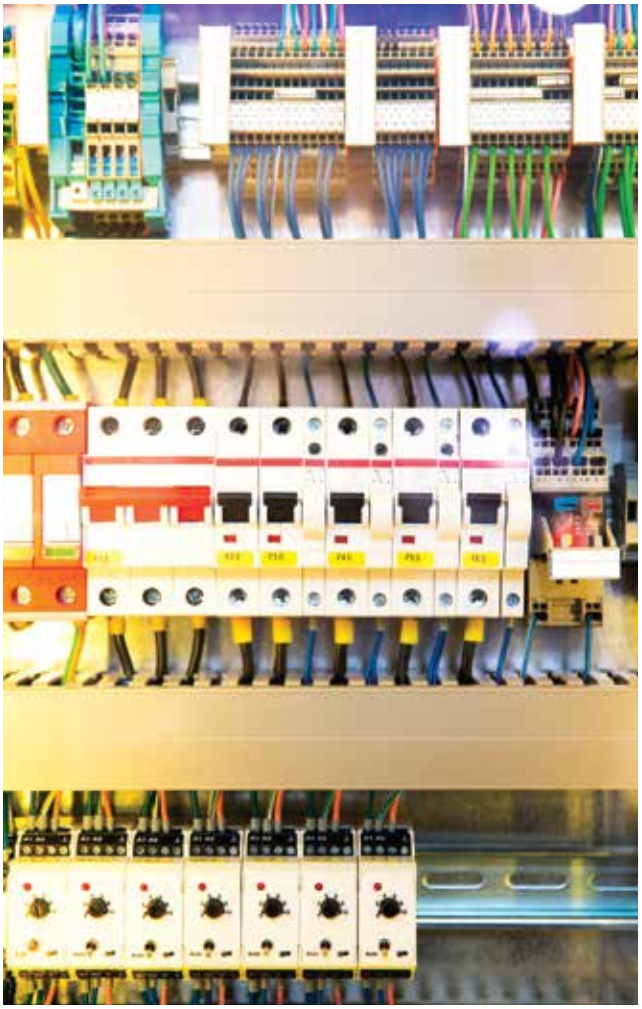
Material: PVC
Heating Strenght: -25°C / +60°C
Flaming loop test (°C): 650°
Fire reaction class of underlying material: A1-F
Self – Snuffing: 30 Seconds
IP20

6

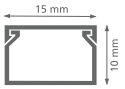
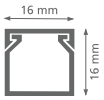
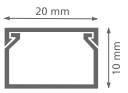
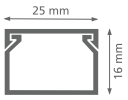
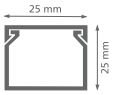
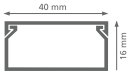
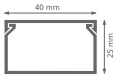
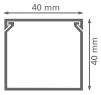
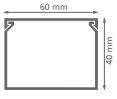
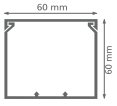
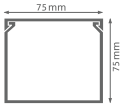
In the electrical wiring of buildings, a cable tray system is used to support insulated electrical cables used for power distribution, control, and communication. Cable trays are used as an alternative to open wiring or electrical conduit systems, and are commonly used for cable management in commercial and industrial construction.



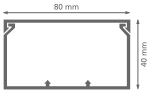
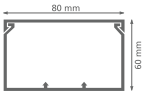
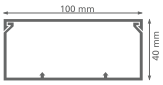
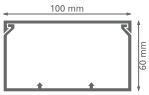
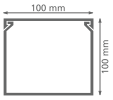
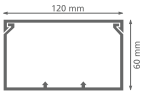




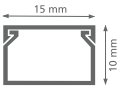
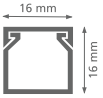
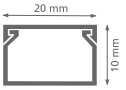
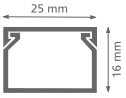
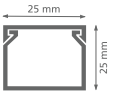
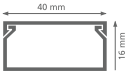
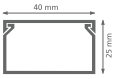
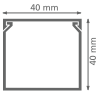
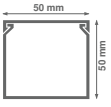
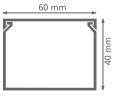
CABLE TRUNKING

	CODE	SIZE	
CABLE TRUNKING	**AD8001**	12x12 mm	
CABLE TRUNKING	**AD8012**	15x10 mm	
CABLE TRUNKING	**AD8002**	16x16 mm	
CABLE TRUNKING	**AD8003**	20x10 mm	
CABLE TRUNKING	**AD8004**	25x16 mm	
CABLE TRUNKING	**AD8005**	25x25 mm	
CABLE TRUNKING	**AD8013**	40x16 mm	
CABLE TRUNKING	**AD8006**	40x25 mm	
CABLE TRUNKING	**AD8007**	40x40 mm	
CABLE TRUNKING	**AD8008**	60x40 mm	
CABLE TRUNKING	**AD8009**	60x60 mm	
CABLE TRUNKING	**AD8018**	75x75 mm	

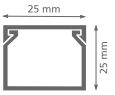
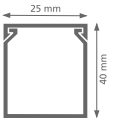
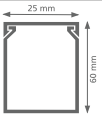
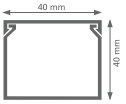
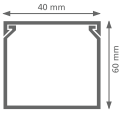
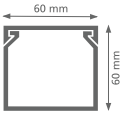
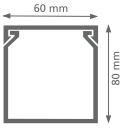
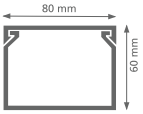
CABLE TRUNKING

	CODE	SIZE	
CABLE TRUNKING	**AD8014**	80x40 mm	
CABLE TRUNKING	**AD8015**	80x60 mm	
CABLE TRUNKING	**AD8010**	100x40 mm	
CABLE TRUNKING	**AD8011**	100x60 mm	
CABLE TRUNKING	**AD8019**	100x100 mm	
CABLE TRUNKING	**AD8016**	120x60 mm	

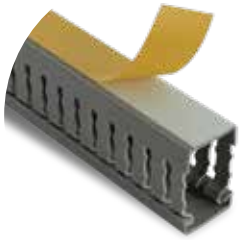
CABLE TRUNKING WITH ADHESIVE TAPE

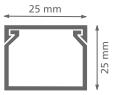
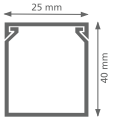
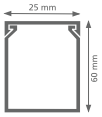
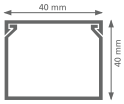
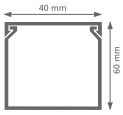
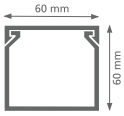
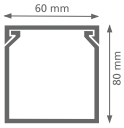
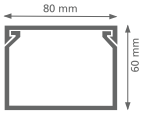
	CODE	SIZE	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8020**	12x12 mm	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8027**	15x10 mm	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8021**	16x16 mm	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8022**	20x10 mm	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8023**	25x16 mm	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8024**	25x25 mm	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8028**	40x16 mm	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8025**	40x25 mm	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8026**	40x40 mm	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8033**	50x50 mm	
CABLE TRUNKING WITH ADHESIVE TAPE	**AD8029**	60x40 mm	

SLOTTED CABLE TRUNKING

	CODE	SIZE	
SLOTTED CABLE TRUNKING	**AD8033**	25x25 mm	
SLOTTED CABLE TRUNKING	**AD8034**	25x40 mm	
SLOTTED CABLE TRUNKING	**AD8040**	25x60 mm	
SLOTTED CABLE TRUNKING	**AD8035**	40x40 mm	
SLOTTED CABLE TRUNKING	**AD8036**	40x60 mm	
SLOTTED CABLE TRUNKING	**AD8037**	60x60 mm	
SLOTTED CABLE TRUNKING	**AD8038**	60x80 mm	
SLOTTED CABLE TRUNKING	**AD8039**	80x60 mm	

SLOTTED CABLE TRUNKING WITH ADHESIVE TAPE



	CODE	SIZE	
SLOTTED CABLE TRUNKING WITH ADHESIVE TAPE	**AD8070**	25x25 mm	
SLOTTED CABLE TRUNKING WITH ADHESIVE TAPE	**AD8071**	25x40 mm	
SLOTTED CABLE TRUNKING WITH ADHESIVE TAPE	**AD8072**	25x60 mm	
SLOTTED CABLE TRUNKING WITH ADHESIVE TAPE	**AD8073**	40x40 mm	
SLOTTED CABLE TRUNKING WITH ADHESIVE TAPE	**AD8074**	40x60 mm	
SLOTTED CABLE TRUNKING WITH ADHESIVE TAPE	**AD8075**	60x60 mm	
SLOTTED CABLE TRUNKING WITH ADHESIVE TAPE	**AD8076**	60x80 mm	
SLOTTED CABLE TRUNKING WITH ADHESIVE TAPE	**AD8077**	80x60 mm	

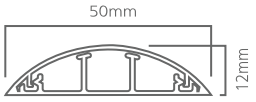
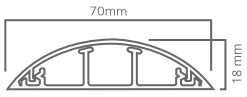
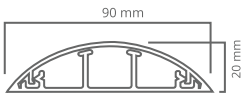
ELECTRICAL INSTALLATION CONDUIT

	CODE	SIZE	NYLON	COLOUR
ELECTRICAL INSTALLATION CONDUIT	**ADP16**	16 mm	99	○ ● ●
ELECTRICAL INSTALLATION CONDUIT	**ADP20**	20 mm	99	○ ● ●
ELECTRICAL INSTALLATION CONDUIT	**ADP25**	25 mm	99	○ ● ●

	CODE	SIZE	NYLON	COLOUR
ELECTRICAL INSTALLATION BELLMOUTH CONDUIT	**ADP116**	16 mm	99	○ ● ●
ELECTRICAL INSTALLATION BELLMOUTH CONDUIT	**ADP220**	20 mm	99	○ ● ●
ELECTRICAL INSTALLATION BELLMOUTH CONDUIT	**ADP225**	25 mm	99	○ ● ●

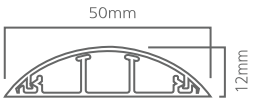
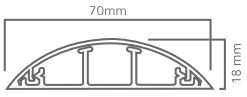
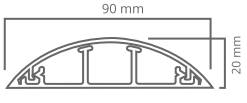
MAT PVC | -25+60° | 650° | A1-F | 30 sec. | E 1J | 450 mm² | Pb Free | IP20B | IK06

OVERFLOOR CABLE TRUNKING

CODE		SIZE	
AD8030-x **AD8030**	**OVERFLOOR CABLE TRUNKING** Box: 50 Mt	50x12 mm	
AD8031-x **AD8031**	**OVERFLOOR CABLE TRUNKING** Box: 24 Mt	70x18 mm	
AD8032-x **AD8032**	**OVERFLOOR CABLE TRUNKING** Box: 24 Mt	90x20 mm	

X: **X:**
X: **X:**

OVERFLOOR CABLE TRUNKING WITH ADHESIVE TAPE

CODE		SIZE	
AD8080 **AD8080-x**	**OVERFLOOR CABLE TRUNKING WITH ADHESIVE TAPE** Box: 50 Mt	50x12 mm	
AD8081 **AD8081-x**	**OVERFLOOR CABLE TRUNKING WITH ADHESIVE TAPE** Box: 24 Mt	70x18 mm	
AD8082 **AD8082-x**	**OVERFLOOR CABLE TRUNKING WITH ADHESIVE TAPE** Box: 24 Mt	90x20 mm	

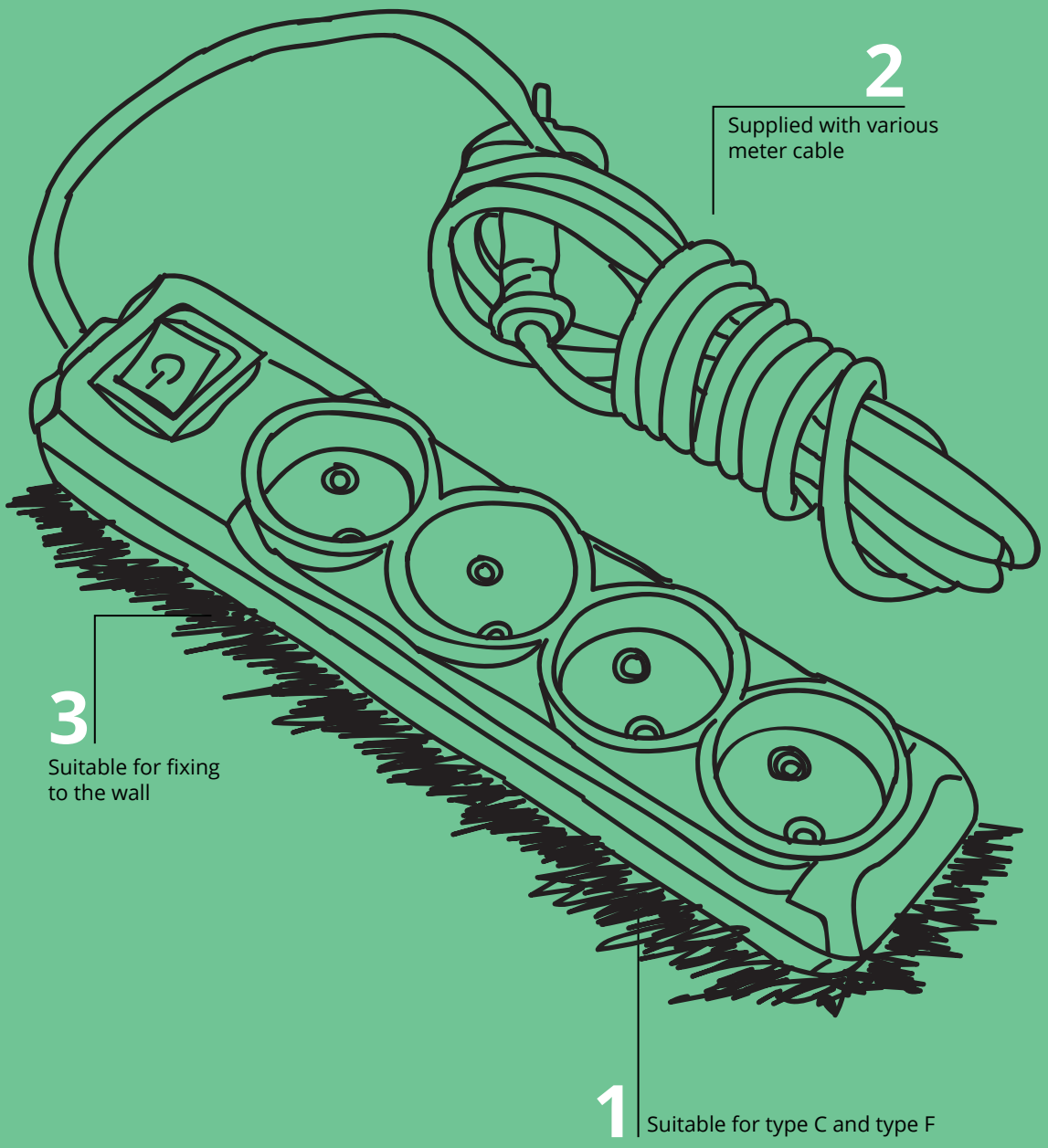
X: **X:**
X: **X:**

MULTI SOCKET

Energy-saving features and standby power
Socket arrangement; 3 gang, 4 gang and 6 gang
Surge protection and filtering
Daisy chaining and surge protection
Overload protection
Safety

7

A power strip (also known as an extension block, extension box, power board, power bar, plug board, pivot plug, trailing gang, trailing socket, plug bar, trailer lead, multiple socket, multi-socket, multiplug, multigang, multi-box, multibox, socket board, super plug, multiple outlet, polysocket and by many other variations) is a block of electrical sockets that attaches to the end of a flexible cable (typically with a mains plug on the other end), allowing multiple electrical devices to be powered from a single electrical socket.



MULTI SOCKET FOR HOME

	CODE	BOX
	3 GANG	**AD8701**	60
	3 GANG, 2 MT CABLE	**AD8702**	25
	3 GANG, 3 MT CABLE	**AD8703**	25
	3 GANG, 5 MT CABLE	**AD8704**	20
	3 GANG, 10 MT CABLE	**AD8705**	12
	3 GANG SWITCH	**AD8706**	60
	3 GANG, 2 MT CABLE SWITCH	**AD8707**	25
	3 GANG, 3 MT CABLE SWITCH	**AD8708**	25
	3 GANG, 5 MT CABLE SWITCH	**AD8709**	20
	3 GANG, 10 MT CABLE SWITCH	**AD8710**	12

MULTI SOCKET FOR HOME

	CODE	BOX
	4 GANG	**AD8711**	45
	4 GANG, 2 MT CABLE	**AD8712**	20
	4 GANG, 3 MT CABLE	**AD8713**	20
	4 GANG, 5 MT CABLE	**AD8714**	18
	4 GANG, 10 MT CABLE	**AD8715**	10
	4 GANG SWITCH	**AD8716**	45
	4 GANG, 2 MT CABLE SWITCH	**AD8717**	20
	4 GANG, 3 MT CABLE SWITCH	**AD8718**	20
	4 GANG, 5 MT CABLE SWITCH	**AD8719**	18
	4 GANG, 10 MT CABLE SWITCH	**AD8720**	10

MULTI SOCKET FOR HOME

	CODE	BOX
	6 GANG	**AD8721**	32
	6 GANG, 2 MT CABLE	**AD8722**	20
	6 GANG, 3 MT CABLE	**AD8723**	15
	6 GANG, 5 MT CABLE	**AD8724**	15
	6 GANG, 10 MT CABLE	**AD8725**	8
	6 GANG SWITCH	**AD8726**	32
	6 GANG, 2 MT CABLE SWITCH	**AD8727**	20
	6 GANG, 3 MT CABLE SWITCH	**AD8728**	15
	6 GANG, 5 MT CABLE SWITCH	**AD8729**	15
	6 GANG, 10 MT CABLE SWITCH	**AD8730**	8

PLUG SERIE FOR HOME

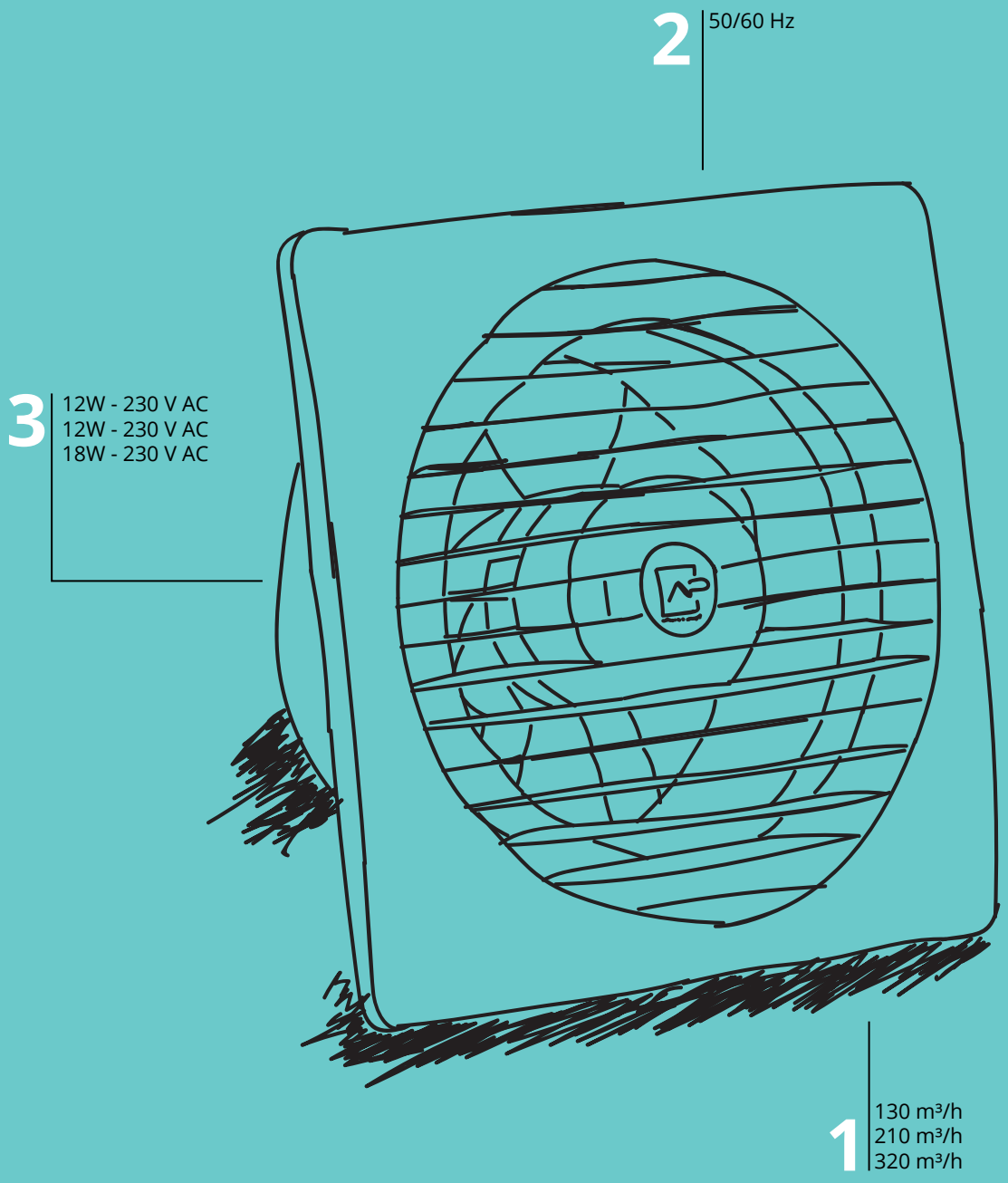
		CODE	BOX	
	MALE PLUG 1x16A White **13,50 Kg. 0,049 m³**	**AD5077**	400	
	FEMALE PLUG 1x16A White **14,00 Kg. 0,049 m³**	**AD5078**	400	
	L PLUG 1x16A White **14,00 Kg. 0,049 m³**	**AD5079**	400	
	HANDLED MALE PLUG 1x16A White **14,00 Kg. 0,049 m³**	**AD5080**	400	
	3 GANG PLUG 1x16A White **14,00 Kg. 0,049 m³**	**AD5081**	50	

VENTILATOR

Size Options: 100 mm, 120 mm, 150 mm and 200 mm
From the 130 m³/h to the 320 m³/h
Voltage: 50/60 Hz

8

All the while; clean air area with Adal Pano Ventilators!



DECORATIVE VENTILATOR FAN

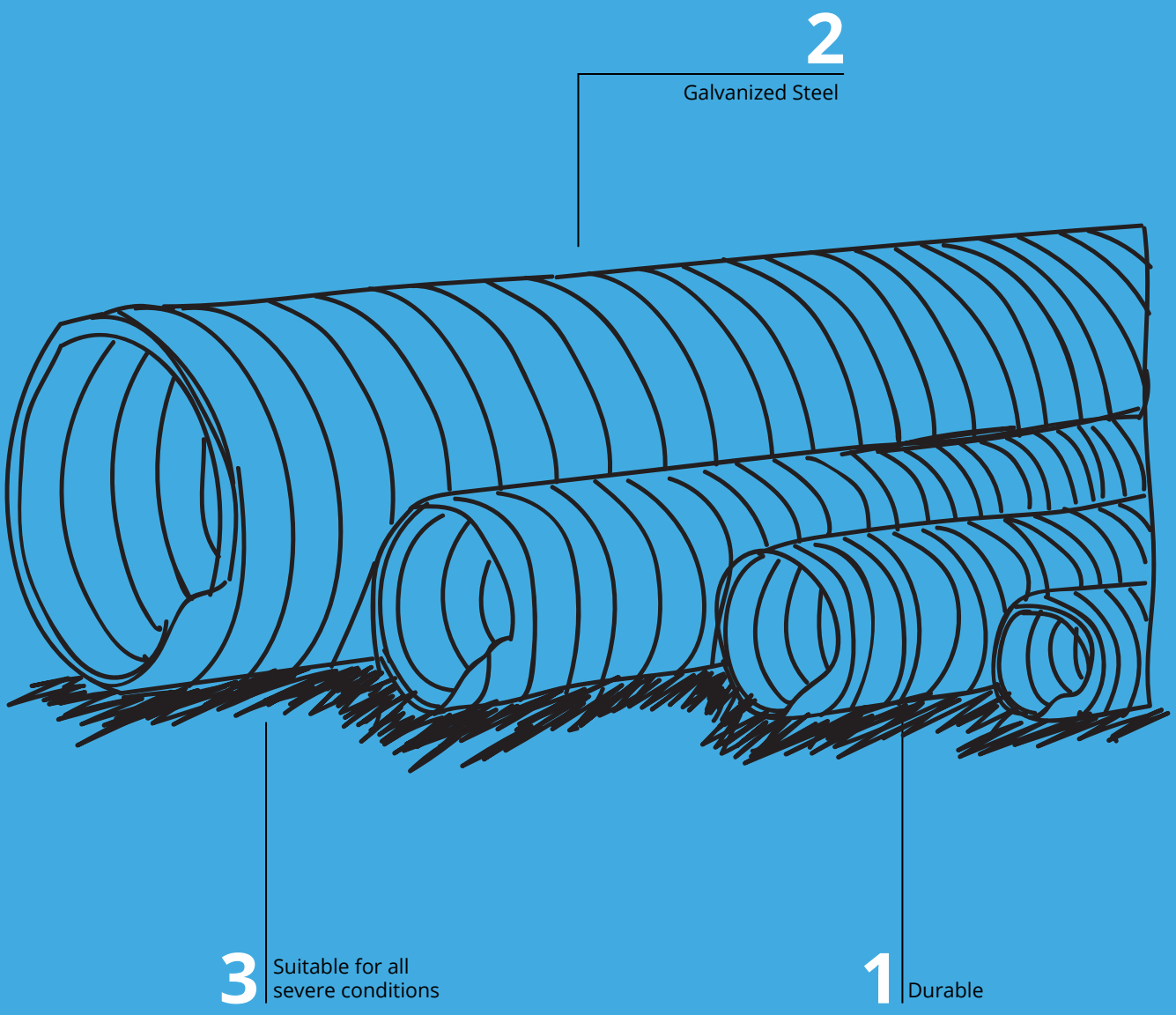
		CODE	BOX
	DECORATIVE VENTILATOR 100 mm **8,37 Kg. 0,055 m³**	**AD5078**	24 Operation Voltage 12W - 230 V AC
	DECORATIVE VENTILATOR 120 mm **10,70 Kg. 0,055 m³**	**AD5079**	24 Operation Voltage 12W - 230 V AC
	DECORATIVE VENTILATOR 150 mm **10,70 Kg. 0,055 m³**	**AD5080**	24 Operation Voltage 18W - 230 V AC
	DECORATIVE VENTILATOR 200 mm **14,00 Kg. 0,074 m³**	**AD5081**	8 Operation Voltage 40W - 220-240 V AC

CONDUIT

Material: Steel and Pvc Isolated Steel
Heating Strenght: -20°C / +60°C "Steel Model"
Heating Strenght: -25°C / +90°C "Pvc Isolated"
Lenght: Between 25 meters to 50 meters

9

An electrical conduit is a tube used to protect and route electrical wiring in a building or structure. Electrical conduit may be made of Steel, PVC Isolated or Plastic.
Conduit is generally installed by electricians at the site of installation of electrical equipment. Its use, form, and installation details are often specified by wiring regulations.



PVC ISOLATED CONDUIT

CODE		PACKAGE
AD2140	Ø 9 PVC ISOLATED STEEL CONDUIT	50
AD2141	Ø 11 PVC ISOLATED STEEL CONDUIT	50
AD2142	Ø 14 PVC ISOLATED STEEL CONDUIT	50
AD2143	Ø 16 PVC ISOLATED STEEL CONDUIT	50
AD2144	Ø 18 PVC ISOLATED STEEL CONDUIT	50
AD2145	Ø 21 PVC ISOLATED STEEL CONDUIT	50
AD2146	Ø 26 PVC ISOLATED STEEL CONDUIT	25
AD2147	Ø 29 PVC ISOLATED STEEL CONDUIT	25
AD2148	Ø 32 PVC ISOLATED STEEL CONDUIT	25
AD2149	Ø 37 PVC ISOLATED STEEL CONDUIT	25
AD2150	Ø 42 PVC ISOLATED STEEL CONDUIT	25
AD2151	Ø 50 PVC ISOLATED STEEL CONDUIT	25

PVC ISOLATED CONDUIT WITH GUIDE

CODE		PACKAGE
AD2159	Ø 9 PVC ISOLATED CONDUIT WITH GUIDE	50
AD2160	Ø 11 PVC ISOLATED CONDUIT WITH GUIDE	50
AD2161	Ø 14 PVC ISOLATED CONDUIT WITH GUIDE	50
AD2162	Ø 16 PVC ISOLATED CONDUIT WITH GUIDE	50
AD2163	Ø 18 PVC ISOLATED CONDUIT WITH GUIDE	50
AD2164	Ø 21 PVC ISOLATED CONDUIT WITH GUIDE	50
AD2165	Ø 26 PVC ISOLATED CONDUIT WITH GUIDE	25
AD2166	Ø 29 PVC ISOLATED CONDUIT WITH GUIDE	25
AD2167	Ø 32 PVC ISOLATED CONDUIT WITH GUIDE	25
AD2168	Ø 37 PVC ISOLATED CONDUIT WITH GUIDE	25
AD2169	Ø 42 PVC ISOLATED CONDUIT WITH GUIDE	25
AD2170	Ø 50 PVC ISOLATED CONDUIT WITH GUIDE	25

STEEL CONDUIT

CODE		PACKAGE
AD2101	Ø 9 STEEL CONDUIT	50
AD2102	Ø 11 STEEL CONDUIT	50
AD2103	Ø 14 STEEL CONDUIT	50
AD2104	Ø 16 STEEL CONDUIT	50
AD2105	Ø 18 STEEL CONDUIT	50
AD2106	Ø 21 STEEL CONDUIT	25
AD2107	Ø 26 STEEL CONDUIT	25
AD2108	Ø 29 STEEL CONDUIT	25
AD2109	Ø 32 STEEL CONDUIT	25
AD2111	Ø 37 STEEL CONDUIT	25
AD2113	Ø 42 STEEL CONDUIT	25
AD2115	Ø 50 STEEL CONDUIT	25

STEEL CONDUIT WITH GUIDE

CODE		PACKAGE
AD2120	Ø 9 STEEL CONDUIT WITH GUIDE	50
AD2121	Ø 11 STEEL CONDUIT WITH GUIDE	50
AD2122	Ø 14 STEEL CONDUIT WITH GUIDE	50
AD2123	Ø 16 STEEL CONDUIT WITH GUIDE	50
AD2124	Ø 18 STEEL CONDUIT WITH GUIDE	50
AD2125	Ø 21 STEEL CONDUIT WITH GUIDE	25
AD2126	Ø 26 STEEL CONDUIT WITH GUIDE	25
AD2127	Ø 29 STEEL CONDUIT WITH GUIDE	25
AD2128	Ø 32 STEEL CONDUIT WITH GUIDE	25
AD2129	Ø 37 STEEL CONDUIT WITH GUIDE	25
AD2130	Ø 42 STEEL CONDUIT WITH GUIDE	25
AD2131	Ø 50 STEEL CONDUIT WITH GUIDE	25

PLASTIC CONDUIT

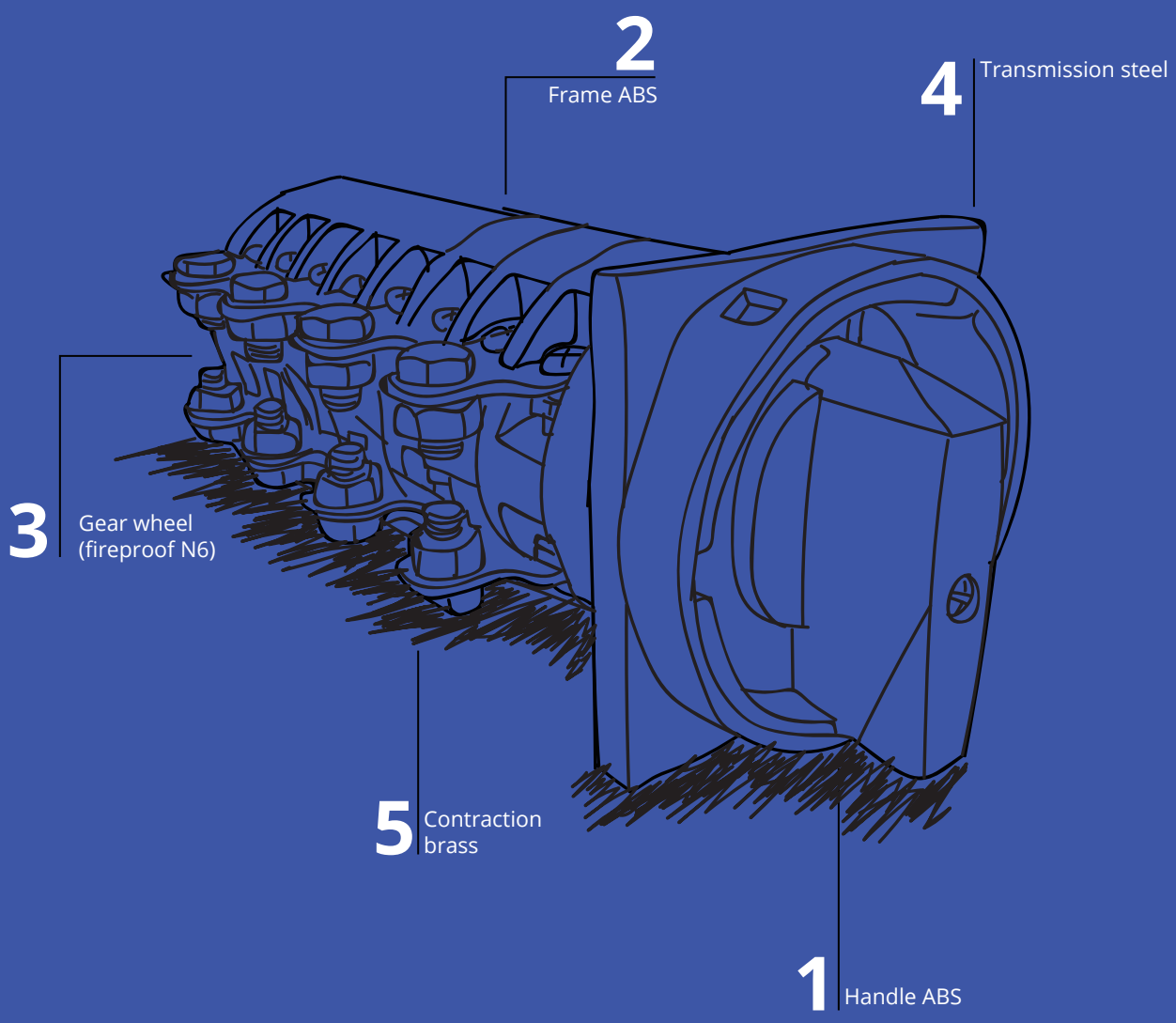
CODE		PACKAGE
AD2300	12 mm PLASTIC CONDUIT	100
AD2301	14 mm PLASTIC CONDUIT	100
AD2108	16 mm PLASTIC CONDUIT	100
AD2302	18 mm PLASTIC CONDUIT	100
AD2303	21 mm PLASTIC CONDUIT	100
AD2304	26 mm PLASTIC CONDUIT	50
AD2305	32 mm PLASTIC CONDUIT	50
AD2306	40 mm PLASTIC CONDUIT	25

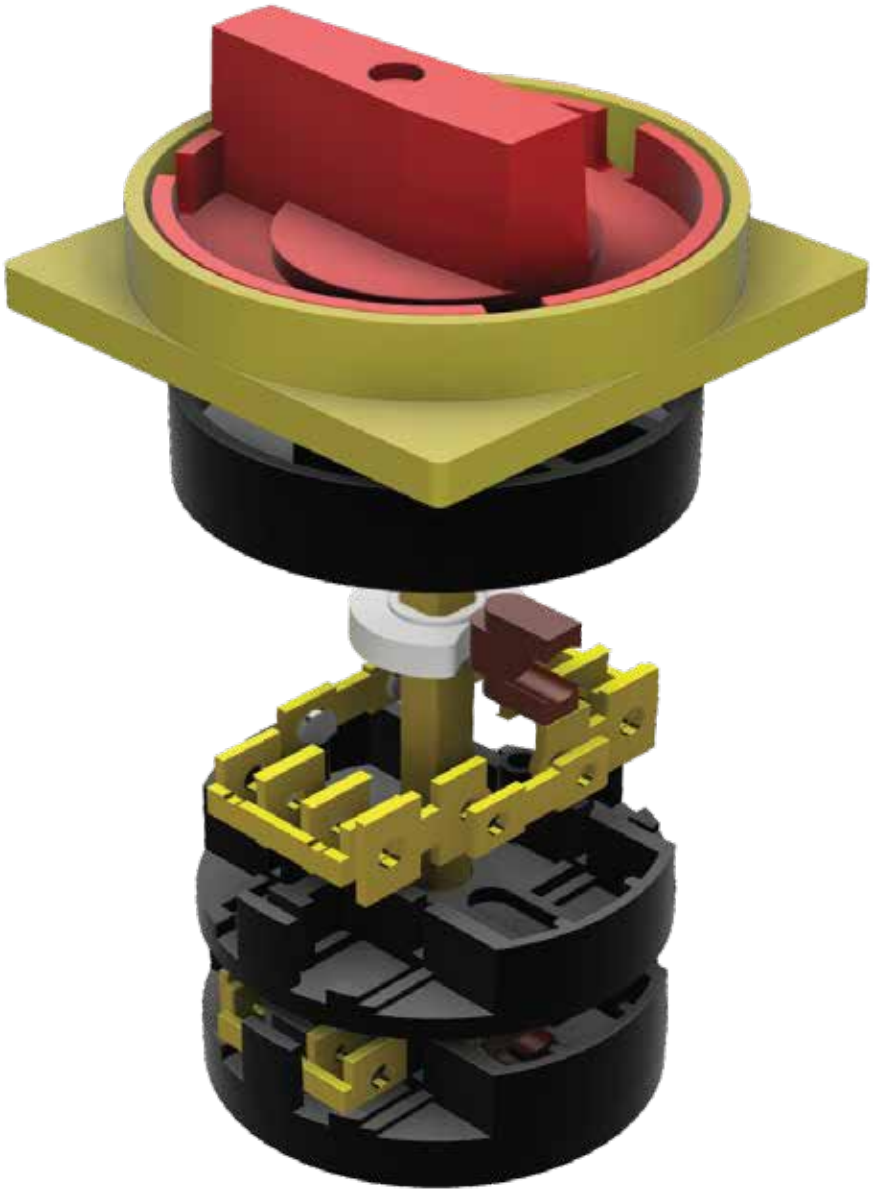
ROTARY SWITCH

Handle ABS
Frame ABS
Transmission steel
Gear wheel (Fireproof N6)

10

The body part of the switches produced with a new technology design is a non-combustible, non-flammable raw material called bakelite.
In terms of ease of connection, the cable connections work with the elevator system and provide ease of connection.





NEW

Switch Box 100 A
MD8001

NEW

Switch Box 63 A
MD8000

ROTARY SWITCH

1 PHASE ON - OFF

CODE	COVER SIZE	AMPER
IP - A 01/10	48x48	10
IP - A 01/16	65x65	16
IP - A 01/25	65x65	25
IP - A 01/32	90x90	32
IP - A 01/40	90x90	40
IP - A 01/63	90x90	63
IP - A 01/80	90x90	80
IP - A 01/100	90x90	100
IP - A 01/125	90x90	125
IP - A 01/160	90x90	160
IP - A 01/200	90x90	200

2 PHASE ON - OFF

IP - A 02/10	48x48	10
IP - A 02/16	65x65	16
IP - A 02/25	65x65	25
IP - A 02/32	90x90	32
IP - A 02/40	90x90	40
IP - A 02/63	90x90	63
IP - A 02/80	90x90	80
IP - A 02/100	90x90	100
IP - A 02/125	90x90	125
IP - A 02/160	90x90	160
IP - A 02/200	90x90	200

3 PHASE ON - OFF

IP - A 03/10	48x48	10
IP - A 03/16	65x65	16
IP - A 03/25	65x65	25
IP - A 03/32	90x90	32
IP - A 03/40	90x90	40
IP - A 03/63	90x90	63
IP - A 03/80	90x90	80
IP - A 03/100	90x90	100
IP - A 03/125	90x90	125
IP - A 03/160	90x90	160
IP - A 03/200	90x90	200

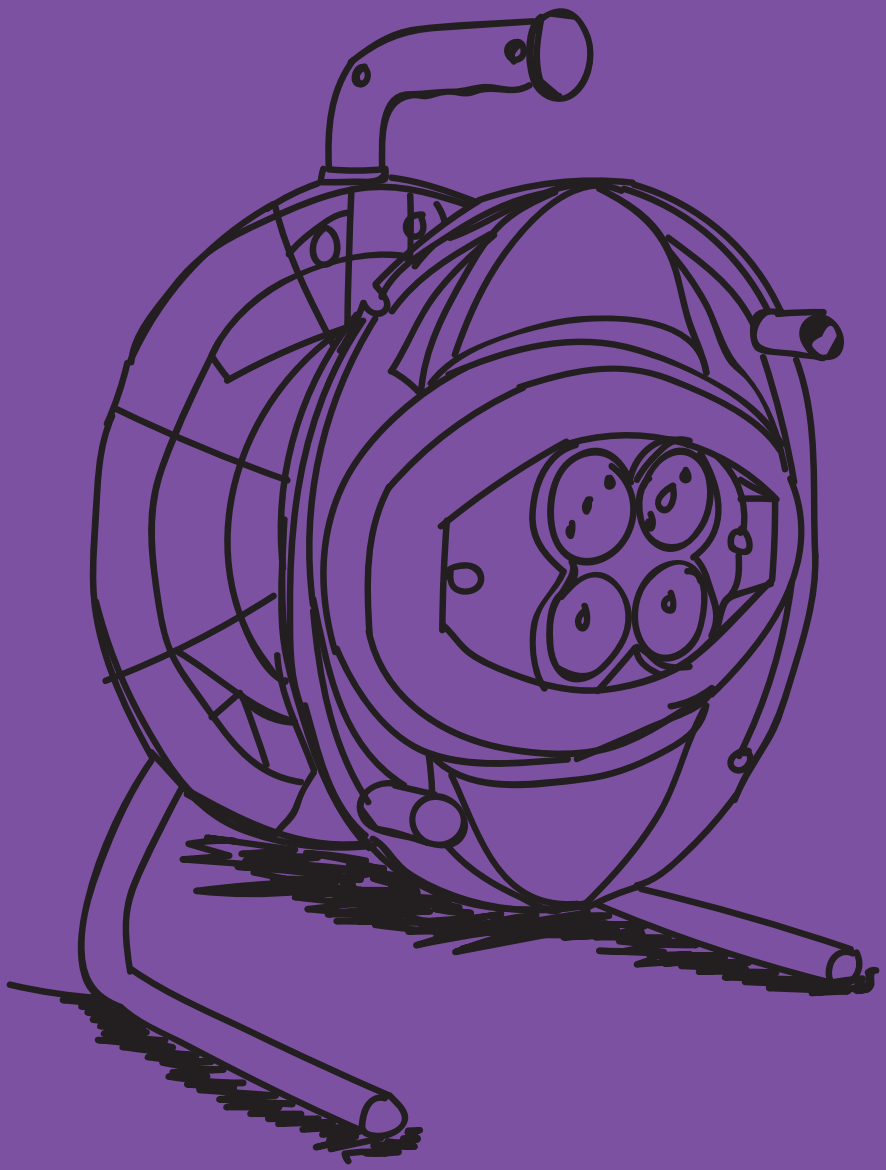
Cover Code
C

Cover Code
R

Cover Code
S

11

A cable reel is a round, drum-shaped object such as a spool used to carry various types of electrical wires. Cable reels, which can also be termed as drums, have been used for many years to transport electric cables, fiber optic cables and wire products.



CABLE REEL

CABLE REEL

	CODE	BOX
PLASTIC CABLE REEL 50 MT CAPACITY	**AD5075-R**	4

7,00 Kg. 0,023 m³

PLASTIC CABLE REEL 50 MT CAPACITY Empty	**AD5075-Y**	4

7,00 Kg. 0,023 m³

METAL CABLE REEL 50 MT CAPACITY Empty	**AD5076**	4

9,00 Kg. 0,023 m³

PLUG SERIE FOR INDUSTRIAL

	CODE	BOX
STRAIGHT PLUG 1x16A Black	**AD4100**	240
CONNECTOR SOCKET 1x16A Black	**AD4101**	120
WALL SOCKET 1x16A Black	**AD4102**	120
2 WAY SOCKET 1x16A Black	**AD4104**	72
3 WAY SOCKET 1x16A Black	**AD4103**	48

PLASTIC CABLE GUIDE

CODE	DESCRIPTION	SIZE
AD9020	PLASTIC CABLE GUIDE	5 m
AD9021	PLASTIC CABLE GUIDE	10 m
AD9022	PLASTIC CABLE GUIDE	15 m
AD9023	PLASTIC CABLE GUIDE	20 m
AD9024	PLASTIC CABLE GUIDE	25 m
AD9025	PLASTIC CABLE GUIDE	30 m

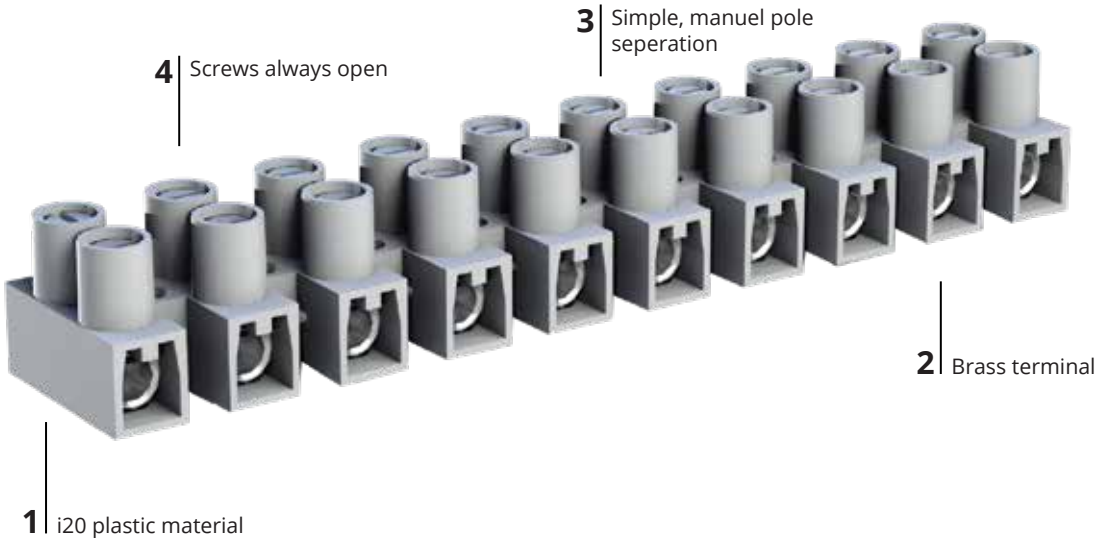
STEEL CABLE GUIDE

CODE	DESCRIPTION	SIZE
AD9000	STEEL CABLE GUIDE	5 m
AD9001	STEEL CABLE GUIDE	10 m
AD9002	STEEL CABLE GUIDE	15 m
AD9003	STEEL CABLE GUIDE	20 m
AD9004	STEEL CABLE GUIDE	25 m
AD9005	STEEL CABLE GUIDE	30 m

CABLE TIE COLOURLESS

CODE	DESCRIPTION	SIZE
AD8401	CABLE TIE COLOURLESS	2,5 x 100
AD8402	CABLE TIE COLOURLESS	2,5 x 150
AD8403	CABLE TIE COLOURLESS	2,5 x 200
AD8404	CABLE TIE COLOURLESS	4 x 200
AD8405	CABLE TIE COLOURLESS	3 x 250
AD8406	CABLE TIE COLOURLESS	4 x 300
AD8407	CABLE TIE COLOURLESS	6 x 400

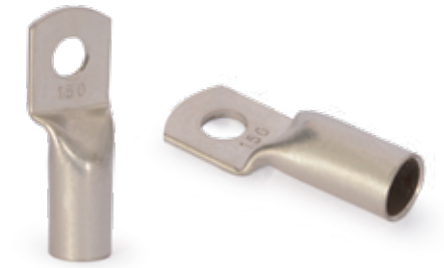
An electrical connector is an electromechanical device used to join electrical conductors and create an electrical circuit.
Most electrical connectors have a gender – i.e. the male component, called a plug, connects to the female component, or socket.



WIRE CONNECTORS

MD6000	1-2,5 mm²	WIRE CONNECTORS
MD6001	2,5-4 mm²	WIRE CONNECTORS
MD6002	4-6 mm²	WIRE CONNECTORS
MD6003	6-10 mm²	WIRE CONNECTORS
MD6004	10-16 mm²	WIRE CONNECTORS
MD6005	16-25 mm²	WIRE CONNECTORS

CABLE STRAP WITH CONCRETE NAIL		M	BOX	SHRINK
AD5300	CABLE STRAP WITH CONCRETE NAIL NO:0	**4 mm**	**100**	**20.000**
AD5301	CABLE STRAP WITH CONCRETE NAIL NO:1	**5 mm**	**100**	**20.000**
AD5302	CABLE STRAP WITH CONCRETE NAIL NO:2	**6 mm**	**100**	**20.000**
AD5303	CABLE STRAP WITH CONCRETE NAIL NO:3	**8 mm**	**100**	**20.000**
AD5304	CABLE STRAP WITH CONCRETE NAIL NO:4	**10 mm**	**100**	**20.000**
AD5305	CABLE STRAP WITH CONCRETE NAIL NO:5	**11 mm**	**100**	**10.000**
AD5306	CABLE STRAP WITH CONCRETE NAIL NO:6	**12 mm**	**100**	**10.000**
AD5307	CABLE STRAP WITH CONCRETE NAIL NO:7	**16 mm**	**100**	**10.000**
AD5308	CABLE STRAP WITH CONCRETE NAIL NO:8	**22 mm**	**100**	**6.000**



CABLE LUG		DIAMETER	M	BOX
AD6021	CABLE LUG	6 mm	**m5**	**1000**
AD6022	CABLE LUG	10 mm	**m6**	**1000**
AD6023	CABLE LUG	16 mm	**m6**	**500**
AD6024	CABLE LUG	25 mm	**m8**	**400**
AD6025	CABLE LUG	35 mm	**m8**	**250**
AD6026	CABLE LUG	50 mm	**m10**	**200**
AD6027	CABLE LUG	70 mm	**m10**	**125**
AD6028	CABLE LUG	95 mm	**m12**	**100**
AD6029	CABLE LUG	120 mm	**m12**	**70**
AD6030	CABLE LUG	150 mm	**m12**	**50**
AD6031	CABLE LUG	185 mm	**m12**	**30**
AD6032	CABLE LUG	240 mm	**m16**	**25**
AD6033	CABLE LUG	300 mm	**m16**	**80**
AD6034	CABLE LUG	400 mm	**m16**	**100**
AD6035	CABLE LUG	500 mm	**m20**	**160**
AD6036	CABLE LUG	630 mm	**m20**	**260**

		CODE	COLOUR	SINGLE PACKING	BOX
	PVC INSULATION TAPE 0,13x19x10y	**AD5073-B**	WHITE	10	500
	PVC INSULATION TAPE 0,13x19x10y	**AD5073-SH**	BLACK	10	500
	PVC INSULATION TAPE 0,13x19x10y	**AD5073-M**	BLUE	10	500
	PVC INSULATION TAPE 0,13x19x10y	**AD5073-Y**	GREEN	10	500
	PVC INSULATION TAPE 0,13x19x10y	**AD5073-K**	RED	10	500
	PVC INSULATION TAPE 0,13x19x10y	**AD5073-S**	YELLOW	10	500

MODULER CASE

CODE		BOX
MD9501	INTERLACED DEEP CASES	**1000**
MD9502	INTERLACED DEEP CASES ORANGE	**1000**
MD9503	INTERLACED DRYWALL CASES	**700**
MD9504	INTERLACED MODULER CASES	**200**

SCREWDRIVER

CODE		BOX
AD9520	SCREWDRIVER STAR TYPE	**24**
AD9521	SCREWDRIVER	**24**
AD9522	SCREWDRIVER STAR TYPE ECO	**24**

CODE

AD6201

1 Piece, Screwdriver
100 Pieces, Cable Tie
1 Piece, Wire Connector
1 Piece, Insulation Tape with Colour Options

AD6203

1 Piece, Wire Connector
100 Pieces, Cable Tie
1 Piece, Insulation Tape with Colour Options

AD6202

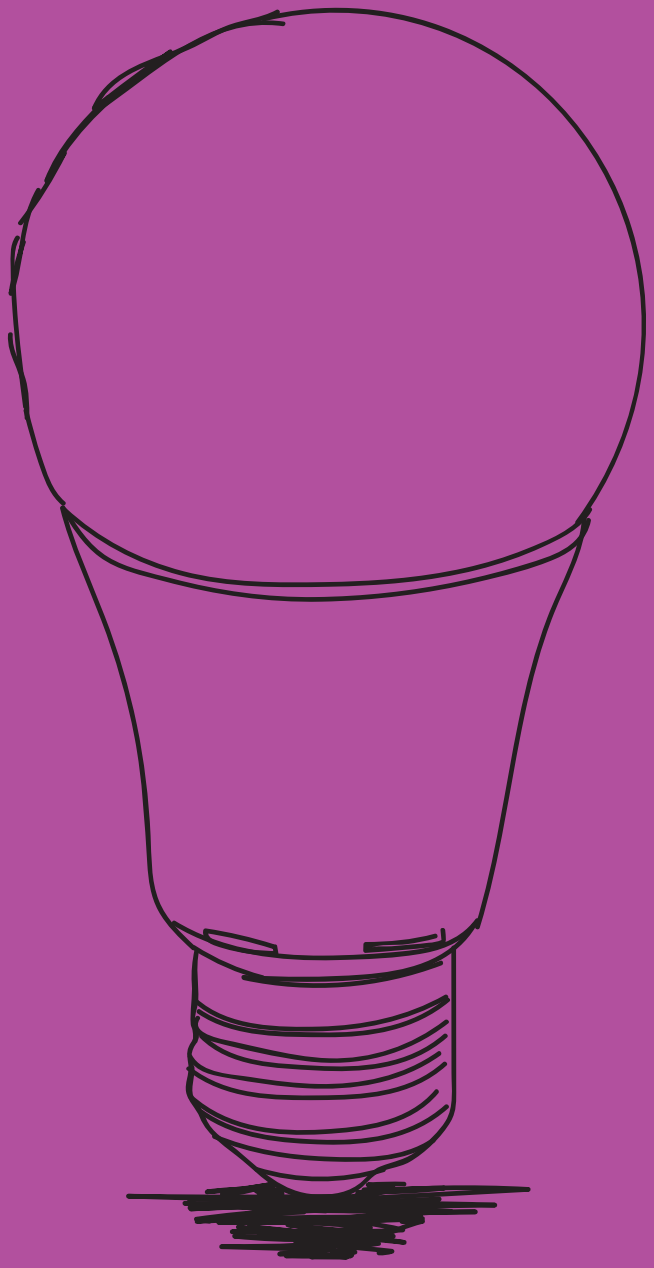
1 Piece, Wire Connector
1 Piece, Screwdriver
1 Piece, Insulation Tape with Colour Options

AD6204

100 Pieces, Cable Tie
1 Piece, Screwdriver
1 Piece, Insulation Tape with Colour Options

12

Lighting or illumination is the deliberate use of light to achieve practical or aesthetic effects. Lighting includes the use of both artificial light sources like lamps and light fixtures, as well as natural illumination by capturing daylight. Daylighting (using windows, skylights, or light shelves) is sometimes used as the main source of light during daytime in buildings.

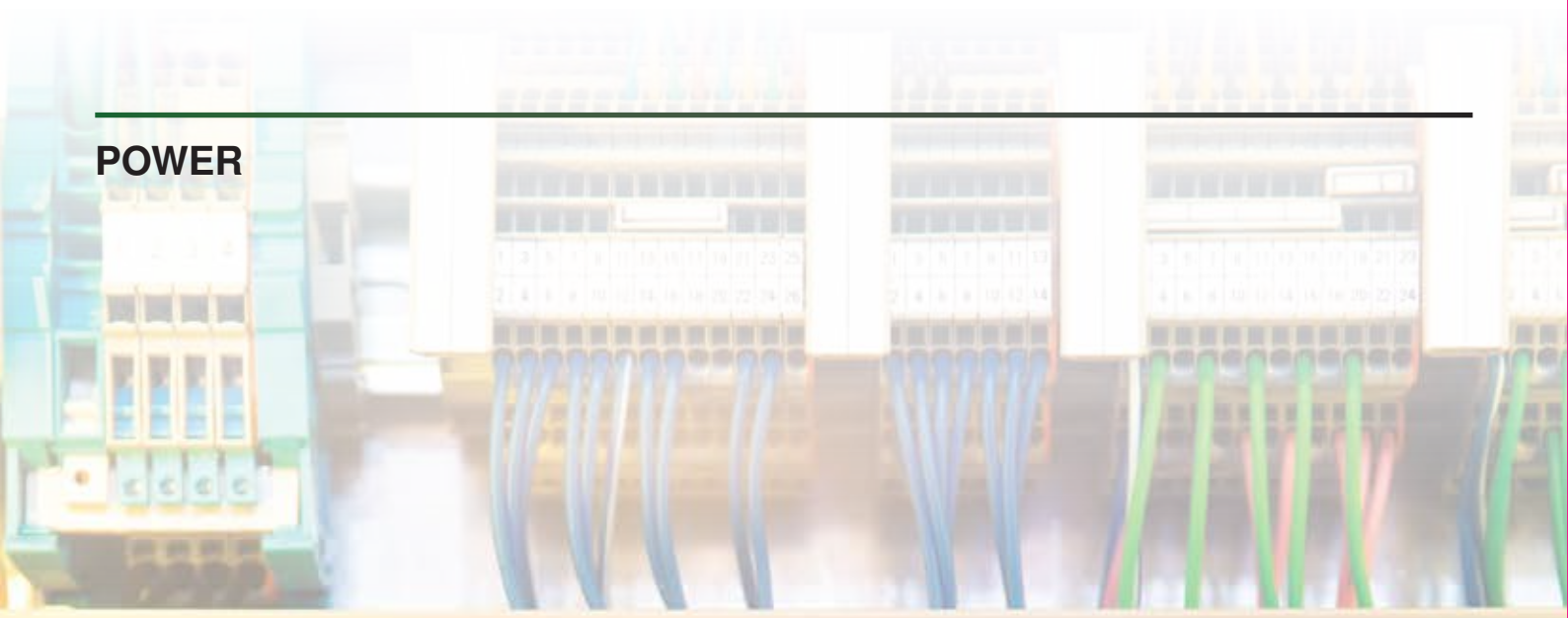


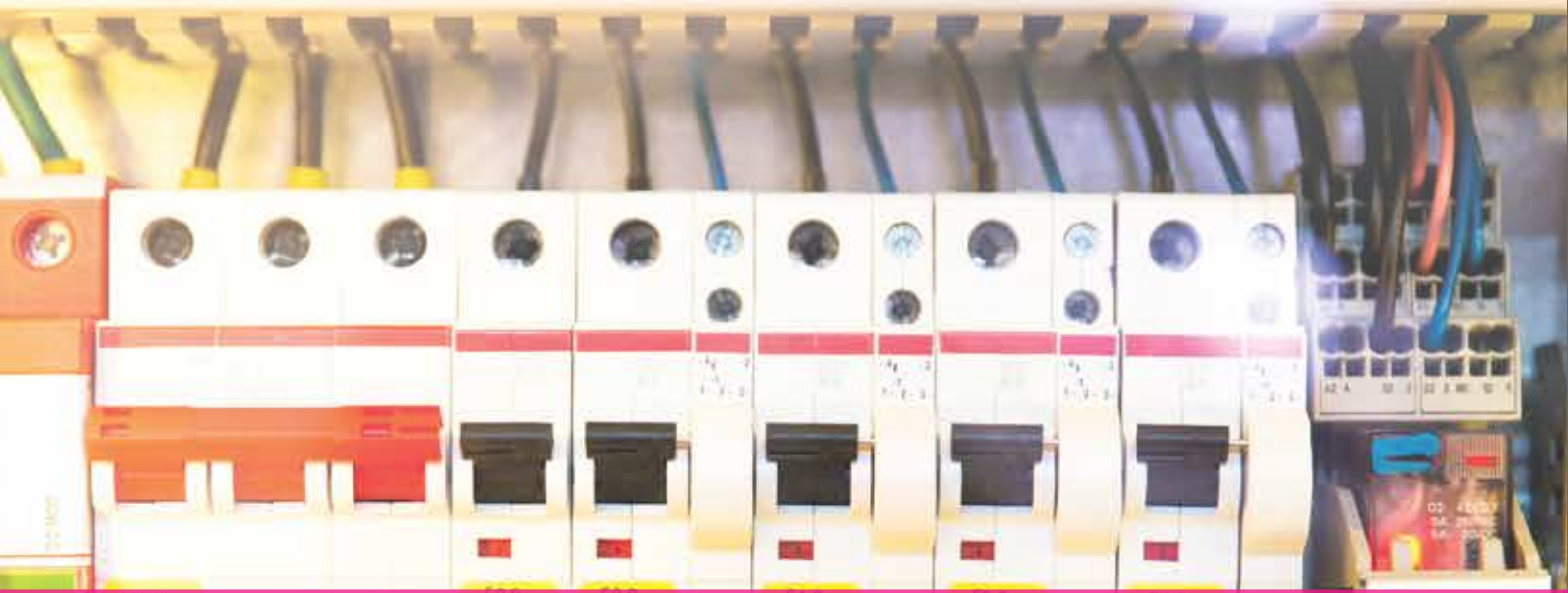
CODE	W	SIZE
MD4801	5W	6500K
MD4802	8W	6500K
MD4803	8W	3000K
MD4804	10W	6500K
MD4805	10W	3000K
MD4806	12W	6500K
MD4807	12W	3000K
MD4808	15W	6500K
MD4809	15W	3000K

1500 220-240 3000K 6500K 800 lm DIMMING E27 IP20 60 SMD LED

CODE	W	BOX	COLOUR
AD7057	E27	12	
AD7057-S	E27	12	

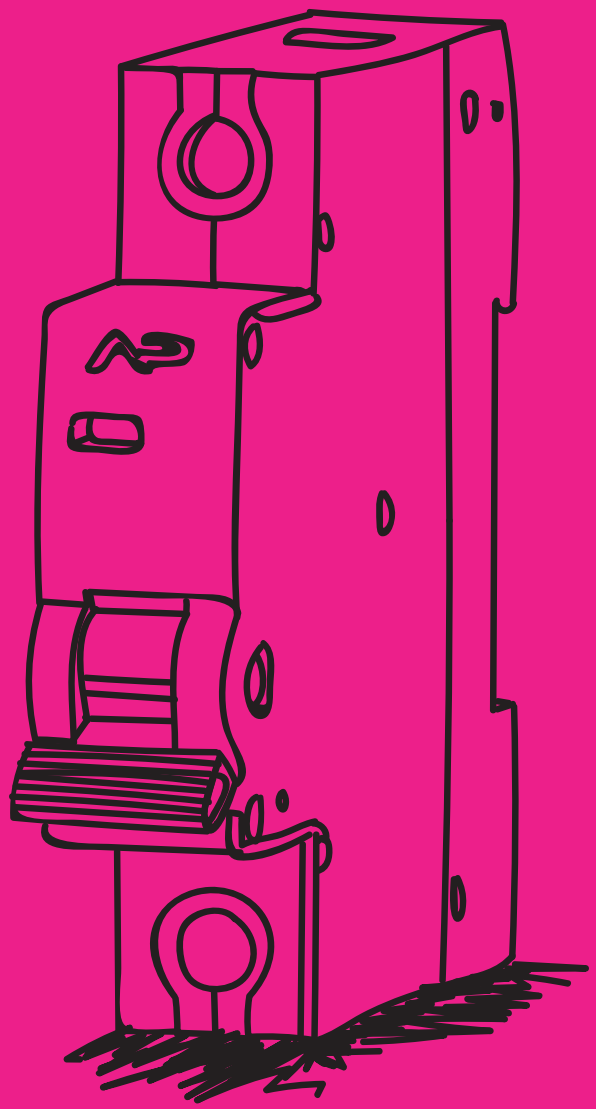
CODE	W	BOX	
AD7060	E27	12	
AD7061	E27	12	With emergency kit
AD7063	LED	12	
AD7062	LED	12	With emergency kit





13

A circuit breaker is an electrical safety device designed to protect an electrical circuit from damage caused by an overcurrent or short circuit. Its basic function is to interrupt current flow to protect equipment and to prevent the risk of fire. Unlike a fuse, which operates once and then must be replaced, a circuit breaker can be reset (either manually or automatically) to resume normal operation.



MINIATURE CIRCUIT BREAKER

Breaking Capacity	CODE	4.5 ka
Rated Current	MD5201	2
	MD5202	6
	MD5203	10
	MD5204	16
	MD5205	20
	MD5206	25
	MD5207	32
	MD5208	40
	MD5209	50
	MD5210	63

MINIATURE CIRCUIT BREAKER

Breaking Capacity	CODE	6 ka
Rated Current	MD5211	2
	MD5212	6
	MD5213	10
	MD5214	16
	MD5215	20
	MD5216	25
	MD5217	32
	MD5218	40
	MD5219	50
	MD5220	63

MINIATURE CIRCUIT BREAKER

Breaking Capacity	CODE	10 ka
Rated Current	MD5221	2
	MD5222	6
	MD5223	10
	MD5224	16
	MD5225	20
	MD5226	25
	MD5227	32
	MD5228	40
	MD5229	50
	MD5230	63

COUNTER BOARD

		CODE	BOX
	NEW **COUNTER BOARD THREE-PHASE** Plastic Grey	**AD8086**	1
	NEW **COUNTER BOARD MONO-PHASE** Plastic Grey	**AD8085**	1

TBL SERIES FEED THROUGH TERMINAL BLOCK

8000099008	FEED THROUGH TERMINAL BLOCK	2,5	**Grey**
8000099028	FEED THROUGH TERMINAL BLOCK	4	**Grey**
8000099038	FEED THROUGH TERMINAL BLOCK	6	**Grey**
8000099048	FEED THROUGH TERMINAL BLOCK	10	**Grey**
8000099058	FEED THROUGH TERMINAL BLOCK	16	**Grey**
8000099068	FEED THROUGH TERMINAL BLOCK	25	**Grey**
8000099078	FEED THROUGH TERMINAL BLOCK	35	**Grey**
8000099088	FEED THROUGH TERMINAL BLOCK	50	**Grey**
8000099098	FEED THROUGH TERMINAL BLOCK	70	**Grey**
8000099108	FEED THROUGH TERMINAL BLOCK	95	**Grey**
8000099106	FEED THROUGH TERMINAL BLOCK	95	**Blue**
8000099118	FEED THROUGH TERMINAL BLOCK	150	**Grey**
8000099116	FEED THROUGH TERMINAL BLOCK	150	**Blue**

HIGH CURRENT TERMINAL BLOCK

8000099128	HIGH CURRENT TERMINAL BLOCK	70	**Grey**
8000099138	HIGH CURRENT TERMINAL BLOCK	95	**Grey**
8000099148	HIGH CURRENT TERMINAL BLOCK	150	**Grey**
8000099158	HIGH CURRENT TERMINAL BLOCK	240	**Grey**
8012396608	ISOLATION COVER	70-150	**Grey**
8012396618	ISOLATION COVER	240	**Grey**

SCREW CONNECTION EARTH TERMINAL BLOCK

8001099214	SCREW CONNECTION EARTH TERMINAL BLOCK	2,5	**Yellow-Green**
8001099224	SCREW CONNECTION EARTH TERMINAL BLOCK	4	**Yellow-Green**
8001099234	SCREW CONNECTION EARTH TERMINAL BLOCK	6	**Yellow-Green**
8001099244	SCREW CONNECTION EARTH TERMINAL BLOCK	10	**Yellow-Green**
8001099194	SCREW CONNECTION EARTH TERMINAL BLOCK	16	**Yellow-Green**
8001099204	SCREW CONNECTION EARTH TERMINAL BLOCKR	35	**Yellow-Green**

SCREW TYPE MULTILEVEL TERMINAL BLOCKS

8002099438	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	2,5-4	**Grey**
8002099258	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099478	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099448	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	2,5-4	**Grey**
8002099458	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	2,5-4	**Grey**
8002099468	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	2,5-4	**Grey**
8002099278	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099288	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099298	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099318	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099305	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Green**
8002099328	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099338	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099348	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099368	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099378	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**
8002099428	SCREW TYPE MULTILEVEL TERMINAL BLOCKS	4	**Grey**

SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS

8003099488	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	4	**Grey**
8003099486	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	4	**Blue**
8003099498	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	4	**Grey**
8003099508	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	4	**Grey**
8003099496	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	4	**Blue**
8003099518	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	4	**Grey**

SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS

8003099506	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	4	**Blue**
8003099528	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099538	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099548	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099558	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099568	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099578	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099588	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099598	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099608	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099618	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099628	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099638	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099648	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099658	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099668	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Grey**
8003099546	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Blue**
8003099556	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Blue**
8003099566	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	2,5	**Blue**

SCREW TYPE TEST AND DISCONNECT TERMINAL BLOCKS

8004099808	SCREW TYPE TEST AND DISCONNECT TERMINAL BLOCKS	6	**Blue**
8004099818	SCREW TYPE TEST AND DISCONNECT TERMINAL BLOCKS	6	**Grey**
8004099828	SCREW TYPE TEST AND DISCONNECT TERMINAL BLOCKS	6	**Grey**
8004099838	SCREW TYPE TEST AND DISCONNECT TERMINAL BLOCKS	6	**Grey**
8004099848	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	6	**Grey**
8004099858	SCREW TYPE FUSE AND DISCONNECT TERMINAL BLOCKS	6	**Grey**

END PLATES

8012396118	END PLATES	2,5-10	**Grey**
8012396208	END PLATES	2,5-4	**Grey**
8012396218	END PLATES	4	**Grey**
8012396228	END PLATES	4	**Grey**
8012396238	END PLATES	4	**Grey**
8012396018	END PLATES	6	**Grey**
8012396028	END PLATES	6	**Grey**
8012396038	END PLATES	6	**Grey**

PARTITION PLATES

8012396306	PARTITION PLATES	2,5	**Blue**
8012396308	PARTITION PLATES	2,5	**Grey**
8012396406	PARTITION PLATES	4-10	**Blue**
8012396408	PARTITION PLATES	4-10	**Grey**
8012396508	PARTITION PLATES	4	**Grey**
8012396528	PARTITION PLATES	2,5-10	**Grey**
8012396538	PARTITION PLATES	16-35	**Grey**
8012396548	PARTITION PLATES	50	**Grey**
8012396558	PARTITION PLATES	4	**Grey**
8012396566	PARTITION PLATES	16-50	**Blue**
8012396568	PARTITION PLATES	16-50	**Grey**

NOTE

NOTE

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