





1979 Cetinkaya Pano was formed at the field of electrics and electronics. Cetinkaya grew and developed during these passing 39 years in production, design, marketing and export by increasing its market-share day by day.

Cetinkaya attached importance to the quality factor in its products and targeted first of all customer satisfaction. Cetinkaya produces a wide range of products, including metal enclosures, plastic junction boxes, plastic boards, plastic and polyester distribution boards and meter boards.

Besides its own production, CETINKAYA PANO is the distributor of GEWISS and LEGRAND , which are globally well-known brands in the sector.



COMPANY PROFILE

The Company:

Cetinkaya, placed in İstanbul Turkey, was founded in 1979. The main activity area of Cetinkaya is the production of high quality electrical boards for professional and private use.

Cetinkaya has such a framework :

- Latest Technology in self-owned facilities occupying 40.000 m²
- Automation in production line
- Over 350 personnel experienced in their fields
- Over 5 million pieces annual production in facilities
- Import from global giants of electricity sector like Gewiss and Legrand.
- Quality Control based production in all facilities.

OUR VISION IS;

To be an entrepreneurial and innovative company, by renewing our production facilities according to the newest technological developments, to adapt to the changing trends of the sector, to satisfy the customer needs with our various distinctive and attractive designs, to increase the customer satisfaction level by taking the social and ethical values into consideration.

OUR MISSION IS;

To base our corporate structure on hard-working, dynamic, honest people who are in harmony with our corporate core values, to maintain our corporate continuity, to maintain the satisfaction of our stakeholders by establishing an optimal commercial atmosphere, to optimize the production process by making use of new and technological equipments. to satisfy different customer's needs by being different in the market through our intensive product diversification.

CETINKAYA owns one of the most technological automation lines in the field, to be able to supply to customers in time while maintaining high quality in its products.

The Products:

35 years experience leads to a huge portfolio of products. The product range consists of plastic, metal, polyester boards and boxes, as well as manhole boxes and covers.

Product categories are listed below:

- **PLASTIC BOARDS AND BOXES:** Plastic distribution boxes, watertight boards and junction boxes, as well as Marine and Telephone Boards are included in this group. The raw material used is ABS RAL 7035 with high IP degrees to increase the durability of the products.
- **METAL BOARDS :** Metal Boards are wall mounted or for floor installation in different types. They differ in their covers as blank or transparent. Different roof preferences and needs can also be satisfied. Mounted metal boards for floor or installation are also supplied with different possibilities of different brands sockets with flexible price alternatives.
- **POLYESTER (GRP) BOARDS:** Polyester Boards are manufactured in polyester reinforced with fiber glass. They are especially resistant against corrosion, can be installed on the wall, on the ground or on other supporting bases. Furthermore, they can be adjusted to meter boards with special inside accessories. Special water meter is also included in this product category.

- **MANHOLE BOXES:** Cetinkaya introduced its newest product serie,namely; the thermoplastic manhole boxes and covers to the market. These boxes are used in electrics, for the passage of drainage water and in the area of telecommunication. The manhole boxes can be produced in various types and dimensions according to diff erent preferences of customers.They may be ordered in dimensions of 200x200x200, 300x300x300, 400x400x400, 550x550x500, 360x260x320; with cover alternatives like gridded or blank; green or grey; and with 4,6 or 10 ways out,which is a special design of this product.

CETINKAYA products are one of the most reliable products in the sector and CETINKAYA increases its market share in Turkey, as well as in Balkans, in Western and Middle Europe, Middle and North Africa and Asia. The reliability of the products are based on the certifi ed quality, innovation, design, production technology, best quality and competitive price advantage.

Certifi ed Quality:

Cetinkaya underlines the importance of quality in its production and supports its attribute with diff erent quality certifi cates.

The latest quality certifi cates are listed below:

- Declaration of Conformity CE for all the products.
- Certifi cate of Conformity to Turkish Standarts
- Certifi cate of Registration for TS EN ISO 9001:2008
- GOST-R Certifi cate

R&D Department:

The Research and Development department of CETINKAYA is composed of highly experienced professionals who are working with high precision in their fi eld. There is also a mould building facility inside the factory facilitating innovative designs in our products.

Automated Production:

CETINKAYA makes considerable investments in automation technologies to develop its production facilities day by day and to increase the customer satisfaction. Time, quality and price are the most important factors which CETINKAYA's production is based on.

Goals and Objectives:

Goals and Objectives of Cetinkaya are always one step further of its competitors. By developing the production facilities and by following the latest Technologies, CETINKAYA keeps up with the world of innovation and increases its market share throughout the world. Today , Cetinkaya exporting to 55 countries, aims to increase its export volume with its reliable company profile



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CP BOX Plastic

product range



JUNCTION BOXES

with cable gland

Technical Characteristic

- Ral 7035 Grey
- Impact Resistant
- IK 10
- With Press-fit Cover
- Made of ABS
- Multiple Size Cable Sleeve
- Operating Temperature: -25°C to +60°C
- Glowwire Test 650°C



Junction Boxes - With press fit cover

Code	Dimension (WxHxD)	Pack
CP 1036	Ø 70x40	60
CP 1037	Ø 85x45	40
CP 1038	80x80x40	40



Junction Boxes - With stainless steel screw

Code	Dimension (WxHxD)	Pack
CP 1039	80x120x50	22
CP 1040	100x100x50	18
CP 1051	150x110x70	9
CP 1055	110x110x70	12



Junction Boxes - With plastic screw

Code	Dimension (WxHxD)	Pack
CP 1052	190x145x80	10
CP 1053	250x200x90	12
CP 1054	310x230x130	6
CP 1056	400x480x120	4



Junction Boxes - With stainless steel screw

Code	Dimension (WxHxD)	Pack
CP 1359	80x120x120	35
CP 1360	100x100x120	36
CP 1361	150x110x140	16



Junction Boxes - With plastic screw

Code	Dimension (WxHxD)	Pack
CP 1362	190x145x140	10
CP 1363	250x200x160	6
CP 1364	310x230x180	6



JUNCTION BOXES

with blank sides

Technical Characteristic

- Ral 7035 Grey
- Impact Resistant
- IK 10
- With Press-fit Cover
- Made of ABS
- Screwed Cover
- Operating Temperature: -25°C to +60°C
- Smooth Sides and Plain Blank Cover
- Glowwire Test 650°C



Junction Boxes - With stainless steel screw



Code	Dimension (WxHxD)	Pack
CP 1029	80x120x50	22
CP 1030	100x100x50	18
new CP 1032	150x150x70	10
CP 1035	110x110x70	10
CP 1041	150x110x70	9
CP 1047	130x230x85	16
CP 1048	130x350x85	14
CP 1049	130x460x85	8



Junction Boxes - With plastic screw



Code	Dimension (WxHxD)	Pack
CP 1042	190x145x80	10
CP 1043	250x200x90	12
CP 1044	310x230x130	6
CP 1045	400x300x130	6
CP 1046	480x400x140	4



Junction Boxes - With stainless steel screw



Code	Dimension (WxHxD)	Pack
CP 1059	80x120x120	35
CP 1060	100x100x120	36
CP 1061	150x110x140	16
CP 1065	230x125x120	15

Junction Boxes - With plastic screw



Code	Dimension (WxHxD)	Pack
CP 1062	190x145x140	10
CP 1063	250x200x160	6
CP 1064	310x230x180	6

JUNCTION BOXES

with knock-out

Technical Characteristic

- Ral 7035 Grey
- Impact Resistant
- IK 10
- With Press-fit Cover
- Made of ABS
- Knock-out Entries
- Operating Temperature: -25°C to +60°C
- Glowwire Test 650°C



Junction Boxes - With press fit Cover

Code	Dimension (WxHxD)	Pack
CP 1236	Ø 70x40	60
CP 1237	Ø 85x45	60
CP 1238	80x80x40	40



Junction Boxes - With stainless steel screw

Code	Dimension (WxHxD)	Pack
CP 1235	110x110x70	10
CP 1239	80x120x50	22
CP 1240	100x100x50	18
CP 1251	150x110x70	9



Junction Boxes - With plastic cover

Code	Dimension (WxHxD)	Pack
CP 1252	190x145x80	10
CP 1253	250x200x90	12
CP 1254	310x230x130	6



Junction Boxes - With stainless steel screw

Code	Dimension (WxHxD)	Pack
CP 1259	80x120x120	35
CP 1260	100x100x120	36
CP 1261	150x110x140	16



Junction Boxes - With plastic cover

Code	Dimension (WxHxD)	Pack
CP 1262	190x145x140	10
CP 1263	250x200x160	6
CP 1264	310x230x180	6



JUNCTION BOXES

with cable gland

Technical Characteristic

- Ral 7035 Grey
- Impact Resistant
- IK 10
- ABS - PC
- Multiple Size Cable Sleeve
- Operating Temperature: -25°C to +60°C
- Glowwire Test 650°C



Transparent - With Plastic Screw



Code	Dimension (WxHxD)	Pack
CP 1151	150x110x70	9
CP 1152	190x145x80	10
CP 1153	250x200x90	12
CP 1154	310x230x130	6
new CP 1156	400x480x120	4

■ Stainless steel screw / IP54



Transparent - With Plastic Screw



Code	Dimension (WxHxD)	Pack
CP 1461	150x110x140	16
CP 1462	190x145x160	10
CP 1463	250x200x160	6
CP 1464	310x230x180	6

■ Stainless screw / IP54



Mounting Plate

Code	Dimension (WxHxD)	Pack
CP 2042	190x145	10
CP 2043	250x200	10
CP 2044	310x230	10
CP 2045	400x300	10
CP 2046	400x480	5

JUNCTION BOXES

with blank sides

Technical Characteristic

- Ral 7035 Grey
- Impact Resistant
- IK 10
- Made of ABS; Cover is Made of Polycarbonate
- Multiple Size Cable Sleeve
- Operating Temperature: -25°C to +60°C
- Glowwire Test 650°C



Transparent - With Plastic Screws

Code	Dimension (WxHxD)		Pack
CP 1131	150x110x70	■	9
new CP 1132	150x150x70	■	10
CP 1142	190x145x80		10
CP 1143	250x200x90		12
CP 1144	310x230x130		6
CP 1145	400x300x130		6

■ Stainless screw / IP54



Transparent - With Plastic Screws

Code	Dimension (WxHxD)		Pack
CP 1161	150x110x140	■	16
CP 1162	190x145x160		10
CP 1163	250x200x160		6
CP 1164	310x230x180		6

■ Stainless screw / IP54



Mounting Plate

Code	Dimension (WxHxD)	Pack
CP 2042	190x145	10
CP 2043	250x200	10
CP 2044	310x230	10
CP 2045	400x300	10
CP 2046	400x480	5



JUNCTION BOXES

with knock outs

Technical Characteristic

- Ral 7035 Grey
- Impact Resistant
- IK 10
- Made of ABS; Cover is Made of Polycarbonate
- Knock-out Entries
- Operating Temperature: -25°C to +60°C
- Glowwire Test 650°C



Transparent - With Plastic Screw



Code	Dimension (WxHxD)	Pack
CP 1451	150x110x70	9
CP 1452	190x145x80	10
CP 1453	250x200x90	12
CP 1454	310x230x130	6

■ Stainless steel screw / IP54



Transparent - With Plastic Screw



Code	Dimension (WxHxD)	Pack
CP 1471	150x110x140	16
CP 1472	190x145x140	10
CP 1473	250x200x160	6
CP 1474	310x230x180	6

■ Stainless screw / IP54



Flush Mounting



Code	Dimension (WxHxD)	Pack
CP 1801	85x85x45	96
CP 1802	100x100x45	76
CP 1803	130x130x55	36
CP 1804	160x160x65	20
CP 1805	200x200x70	12

DISTRIBUTION BOARDS

flush mounting



Technical Characteristic

- From 8 to 72 Modules
- Ergonomic opening / closing system
- Precise design with blank or smoked door
- Operating Temperature; -25 to +60C
- Ready to install the terminal blocks for neutral and earth connection



Smoked Transparent Door

Code	Din Modules	Pack
CP 10908	8 Modules	20
CP 10912	12 Modules	12
CP 10918	18 Modules	10
CP 10924	24 (12x2) Modules	10
CP 10936	36 (12x3) Modules	10
CP 10936-1	36 (18x2) Modules	10
CP 10954	54 (18x3) Modules	4
CP 10972	72 (18x4) Modules	4



Blank Door

Code	Din Modules	Pack
CP 12908	8 Modules	20
CP 12912	12 Modules	12
CP 12918	18 Modules	10
CP 12924	24 (12x2) Modules	10
CP 12936	36 (12x3) Modules	10
CP 12936-1	36 (18x2) Modules	10
CP 12954	54 (18x3) Modules	4
CP 12972	72 (18x4) Modules	4



Complementary Items

Code	Din Modules	Pack
CP 12011	Terminal Blocks - 24M	10
CP 12012	Terminal Blocks - 36M	10



DISTRIBUTION BOARDS

flush mounting



Technical Characteristic

- From 8 to 72 Modules
- Ergonomic opening / closing system
- Precise design with blank or smoked door
- Operating Temperature; -25 to +60C
- Ready to install the terminal blocks for neutral and earth connection



Toner Black - Smoked Transparent

Code	Din Modules	Pack
CP 10908 B	8 Modules	20
CP 10912 B	12 Modules	12
CP 10918 B	18 Modules	10
CP 10924 B	24 (12x2) Modules	10
CP 10936 B	36 (12x3) Modules	10
CP 10936-1 B	36 (18x2) Modules	10
CP 10954 B	54 (18x3) Modules	4
CP 10972 B	72 (18x4) Modules	4



Toner Black - Blank Door

Code	Din Modules	Pack
CP 12908 B	8 Modules	20
CP 12912 B	12 Modules	12
CP 12918 B	18 Modules	10
CP 12924 B	24 (12x2) Modules	10
CP 12936 B	36 (12x3) Modules	10
CP 12936-1 B	36 (18x2) Modules	10
CP 12954 B	54 (18x3) Modules	4
CP 12972 B	72 (18x4) Modules	4



Complementary Items

Code	Din Modules	Pack
CP 12011	Terminal Blocks - 24M	10
CP 12012	Terminal Blocks - 36M	10

DISTRIBUTION BOARDS

surface mounting



Technical Characteristic

- Ral 91682 soft white
- Impact Resistant
- Degree of Protection IP 40
- Manufactured in polycarbonate raw material
- Including terminal block
- Hinged door which open more than 90°
- Smoked Transparent Door
- Choice for Blank Door
- Resistant to Chemical and weathering agents



Distribution Boards

Code	Din Modules	Pack
CP 11905	5 Modules	24
CP 11908	8 Modules	24
CP 11912	12 Modules	12
CP 11924	24 Modules	12



Distribution Boards - With Cover Version

Code	Din Modules	Pack
CP 01011	1 Module	150
CP 01012	2 Modules	100
CP 01034	4 Modules	60
CP 01035	8 Modules	28



Din Rail

Code	Description	Pack
CP 4983	1 mt. perforated	20
CP 4984	2 mt. perforated	20
CP 4985	1 mt. plain	20
CP 4986	2 mt. plain	20



DISTRIBUTION BOARDS

surface mounting



Technical Characteristic

- From 4 to 42 Modules
- Easy and Fast Installation
- Wide Space for the cabling
- Pre-Drilled entries for an easy installation
- Ready to install the terminal blocks
- 1/4 turn screws
- Blank and Transparent door



Smoked Transparent Door

Code	Din Modules	Pack
CP 3902	4 Modules	30
CP 3904	4 Modules	17
CP 3908	8 Modules	9
CP 3912	12 Modules	7



Smoked Transparent Door

Code	Din Modules	Pack
CP 3926	26(13x2) Modules	5



Smoked Transparent Door

Code	Din Modules	Pack
CP 3942	42(14x3) Modules	4

WATERTIGHT BOARDS

blank door



Technical Characteristic

Watertight Boards in Thermoplastic Material for Protection Devices for Residential, Commercial and Industrial Areas.

- Ral 7035 Grey
- ABS Material
- Halogen Free
- IK 10 - GWT 650°C
- Triangle Lock-Key
- Quality Material for High Quality Sealing
- Included 1mm. Galvanized Mounting Plate
- Included Wall Fixing Bracket
- Operating Temperature , -25 to +60C

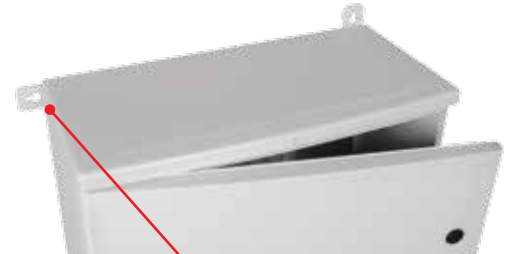


Watertight Boards - Blank Door

Code	Dimension (WxHxD)	No. Locks	Pack
CP 5001	210x280x130	1	1
CP 5010	250x300x130	1	1
CP 5002	250x330x130	1	1
CP 5002 D	250x350x150	1	1
CP 5003	300x400x165	2	1
CP 5003 D	300x400x195	2	1
CP 5004	400x500x175	2	1
CP 5004 D	400x500x245	2	1
CP 5005	400x600x200	2	1
CP 5007	350x500x195	2	1
new CP 5021	300x350x165	2	1
new CP 5022	180x240x130	1	1



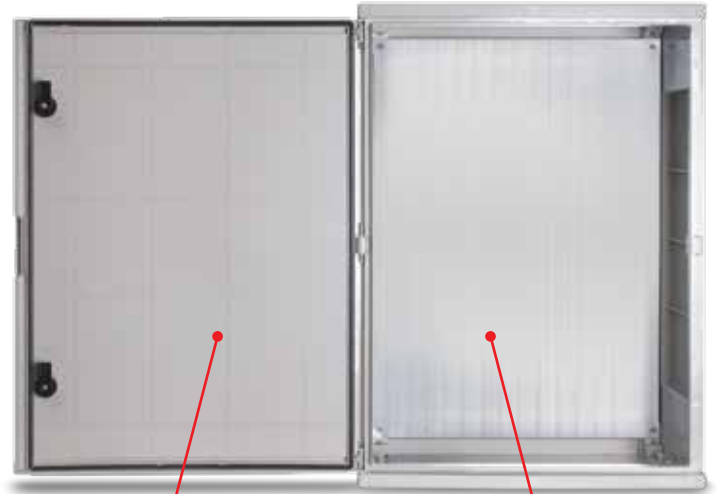
Pur material



Mounting Accessory

Watertight Boards - Blank Door

Code	Dimension (WxHxD)	No. Locks	Pack
CP 5006	500x700x245	2	1
CP 5008	500x600x220	2	1
CP 5009	600x800x260	3	1
new CP 5023	750x1000x300	1	1



Reversible Door
Direction

Adjustable Mounting
Plate (3 steps)

Safety Lock with Handle

Code	Description	Pack
CP 5000	Lock for Watertight Boards (2 keys)	1



WATERTIGHT BOARDS

transparent door



Technical Characteristic

Watertight Boards in Thermoplastic Material for Protection Devices for Residential, Commercial and Industrial Areas.

- Ral 7035 Grey
- ABS-PC Material
- Halogen Free
- IK 10 - GWT 650°C
- Triangle Lock-Key
- PUR Material for High Quality Sealing
- Included 1mm. Galvanized Mounting Plate
- Included Wall Fixing Bracket
- Operating Temperature , -25 to +60C



Watertight Boards - Transparent Door

Code	Dimension (WxHxD)	No. Locks	Pack
CP 5011	210x280x130	1	1
CP 5020	250x300x130	1	1
CP 5012	250x330x130	1	1
CP 5012 D	250x350x150	1	1
CP 5013	300x400x165	2	1
CP 5013 D	300x400x195	2	1
CP 5014	400x500x175	2	1
CP 5014 D	400x500x245	2	1
CP 5015	400x600x200	2	1
CP 5017	350x500x195	2	1
new CP 5031	300x350x165	2	1
new CP 5032	180x240x130	1	1



Watertight Boards - Transparent Door

Code	Dimension (WxHxD)	No. Locks	Pack
CP 5016	500x700x245	2	1
CP 5018	500x600x220	2	1
CP 5019	600x800x260	3	1



Safety Lock with Handle

Code	Description	Pack
CP 5000	Lock for Watertight Boards (2 keys)	1

WATERTIGHT BOARDS

with roof



Technical Characteristic

Watertight Boards in Thermoplastic Material for Protection Devices for Residential, Commercial and Industrial Areas.

- Ral 7035 Grey
- ABS-PC Material
- Halogen Free
- IK 10 - GWT 650°C
- Triangle Lock-Key
- PUR Material for High Quality Sealing
- Included 1mm. Galvanized Mounting Plate
- Included Wall Fixing Bracket
- Operating Temperature , -25 to +60C



Blank Door - With Roof

Code	Dimension (WxHxD)	No. Locks	Pack
CP 5603	300x400x165	2	1
CP 5604	400x500x175	2	1
CP 5605	400x600x200	2	1
CP 5606	500x700x245	2	1
CP 5607	350x500x195	2	1
CP 5608	500x600x220	2	1
CP 5609	600x800x260	3	1



Transparent Door - With Roof

Code	Dimension (WxHxD)	No. Locks	Pack
CP 5613	300x400x165	2	1
CP 5614	400x500x175	2	1
CP 5615	400x600x200	2	1
CP 5616	500x700x245	2	1
CP 5617	350x500x195	2	1
CP 5618	500x600x220	2	1
CP 5619	600x800x260	3	1



Safety Lock with Handle

Code	Description	Pack
CP 5000	Lock for Watertight Boards (2 keys)	1



DISTRIBUTION BOARDS

with din rail fixing



Technical Characteristic

Watertight Boards in Thermoplastic Material for Protection Devices for Residential, Commercial and Industrial Areas.

- Ral 7035 Grey
- ABS-PC Material
- Halogen Free
- IK 10
- GWT 650°C
- Triangle Lock-Key
- PUR Material for High Quality Sealing
- Included Wall Fixing Bracket
- Operating Temperature , -25 to +60C



Distribution Boards - Blank Door

Code	Dimension (WxHxD)	Din Modules	Pack
CP 5101	210x280x130	8M(1x8)	1
CP 5102	250x330x130	18M(2x9)	1
CP 5103	300x400x165	24M(2x12)	1
CP 5104	400x500x175	51M(3x17)	1
CP 5105	400x600x200	68M(4x17)	1
CP 5106	500x700x245	88M(4x22)	1
CP 5107	350x500x195	45M(3x15)	1
CP 5108	500x600x220	66M(3x22)	1
CP 5109	600x800x260	100M(4x25)	1



Distribution Boards - Transparent Door

Code	Dimension (WxHxD)	Din Modules	Pack
CP 5111	210x280x130	8M(1x8)	1
CP 5112	250x330x130	18M(2x9)	1
CP 5113	300x400x165	24M(2x12)	1
CP 5114	400x500x175	51M(3x17)	1
CP 5115	400x600x200	68M(4x17)	1
CP 5116	500x700x245	88M(4x22)	1
CP 5117	350x500x195	45M(3x15)	1
CP 5118	500x600x220	66M(3x22)	1
CP 5119	600x800x260	100M(4x25)	1



Complementary Items Panels With Din Rail Fixing

Code	Description	Pack
CP 4121	8M - For Boards - 210x280mm.	1
CP 4122	18M - For Boards - 250x330mm.	1
CP 4123	24M - For Boards - 300x400mm.	1
CP 4124	51M - For Boards - 400x500mm.	1
CP 4125	68M - For Boards - 400x600mm.	1
CP 4126	88M - For Boards - 500x700mm.	1
CP 4127	45M - For Boards - 350x500mm.	1
CP 4128	66M - For Boards - 500x600mm.	1
CP 4129	100M - For Boards - 600x800mm.	1

DISTRIBUTION BOARDS

for metering installation



Blank Door

Code	Dimension (WxHxD)	Din Modules	Pack
CP 5201	250x330x130	1 Monophase Meter , 2 MCB	1
CP 5202	300x400x165	1 Monophase Meter , 15 MCB	1
CP 5203	400x500x175	1 Triphase Meter , 6 MCB	1
CP 5204	400x600x200	1 Triphase Meter , 20 MCB	1



Transparent Door

Code	Dimension (WxHxD)	Din Modules	Pack
CP 5211	250x330x130	1 Monophase Meter , 2 MCB	1
CP 5212	300x400x165	1 Monophase Meter , 15 MCB	1
CP 5213	400x500x175	1 Triphase Meter , 6 MCB	1
CP 5214	400x600x200	1 Triphase Meter , 20 MCB	1



Distribution Board For Construction Site

Code	Dimension (WxHxD)	Description	Pack
CP 5501	400x600x200	6 socket-34 MCB / Blank Door	1
CP 5511	400x600x200	6 socket-34 MCB / Transparent Door	1

• Height of Legs: 20 cm



Distribution Board For Construction Site

Code	Dimension (WxHxD)	Description	Pack
CP 5501	400x600x200	1 triph. meter, 8 socket-16 MCB / Blank Door	1
CP 5511	400x600x200	1 triph. meter, 8 socket-16 MCB / Transparent Door	1

• Height of Legs: 20 cm



DISTRIBUTION BOARDS

for metering installation



For Monophase Meter - Smoked Door

Code	Dimension (WxHxD)	Din Modules	Pack
CP 5300	170x350x100	1 Monophase Meter , 5 MCB	5
CP 5301	170x350x140	1 Monophase Meter , 5 MCB	5



For Monophase Meter - Blank Door

Code	Dimension (WxHxD)	Din Modules	Pack
CP 5305	170x350x100	1 Monophase Meter , 5 MCB	5
CP 5306	170x350x140	1 Monophase Meter , 5 MCB	4



For Triphase Meter - Smoked Door

Code	Dimension (WxHxD)	Din Modules	Pack
CP 5310	240x460x132	1 Triphase Meter , 9 MCB	4



For Triphase Meter - Blank Door

Code	Dimension (WxHxD)	Din Modules	Pack
CP 5315	240x460x132	1 Triphase Meter , 9 MCB	4

INDUSTRIAL BOXES

for industrial socket / plug installation

Technical Characteristic

- RAL 7035 Grey
- ABS - PC Material
- Halogen Free
- IK 10
- Glowwire Test 650 OC
- Operating Temperature , -25 to +60C



Industrial Box - With Angle

Code	Dimension (WxHxD)	Din Modules	Pack
CP 6000	130x240x105	6M	14
CP 6001	230x300x115	11M	6
CP 6008	260x360x130	12M	4



Industrial Box - Plain

Code	Dimension (WxHxD)	Din Modules	Pack
CP 6004	130x240x105	6M	14
CP 6005	180x360x115	6M	7
CP 6006	230x300x115	11M	6
CP 6011	130x350x105	6M	10
CP 6012	130x460x105	6M	8



Industrial Box - Plain

Code	Dimension (WxHxD)	Din Modules	Pack
CP 6007	330x506x150	13M	4
CP 6010	330x330x150	13M	4



Industrial Box - Plain

Code	Dimension (WxHxD)	Din Modules	Pack
CP 6009	330x685x150	32M	1



INDUSTRIAL BOXES

assambled industrial socket



Industrial Boxes With Socket

Code	Dimension (WxHxD)	Din Modules	Socket
CP 6020	130x240x105	6M	1x3P+T 16A/380V~2x2P 16A /220V
CP 6021	130x240x105	6M	1x3P+N+T 16A/380V~2x2P 16A /220V
CP 6031	130x240x105	6M	1x3P+N+T 32A/380V~2x2P 16A /220V



Industrial Boxes With Socket

Code	Dimension (WxHxD)	Din Modules	Socket
CP 6032	230x300x115	11M	2x3P+N+T 16A/380V~2x2P 16A /220V
CP 6033	230x300x115	11M	2x3P+N+T 32A/380V~2x2P 16A /220V
CP 6034	230x300x115	11M	2x3P+N+T 16A/380V~4x2P 16A /220V
CP 6035	230x300x115	11M	2x3P+N+T 32A/380V~4x2P 16A /220V



Industrial Boxes With Socket

Code	Dimension (WxHxD)	Din Modules	Socket
CP 6071	506x330x150	13M	3x3P+N+T 16A/380V~3x2P 16A /220V
CP 6072	506x330x150	13M	3x3P+N+T 16A/380V~3x2P+T 16A /220V
CP 6073	506x330x150	13M	6x3P+N+T 16A/380V



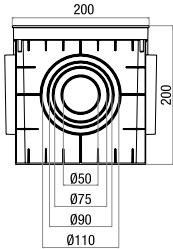
Industrial Socket

Code	Description	Pack
CP 6901	2x16A/220V Panel Mounted Socket Outlet	50
CP 6902	2x16A/220V Panel Mounted Socket Outlet with Frame	50

MANHOLE BOXES

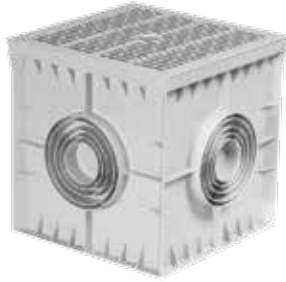
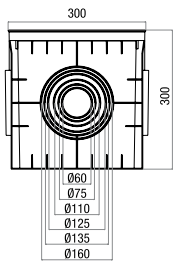


MANHOLE BOXES



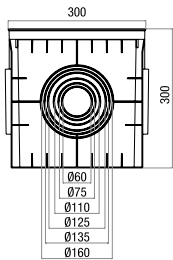
Manhole Boxes - 200x200x200

Code	Description	Pack
CP 202021	Manhole Box without cover 4 ways out	1
CP 202023	Grey blank cover	1
CP 202024	Grey Gridded cover	1
CP 202025	Green blank cover	1
CP 202026	Green Gridded cover	1



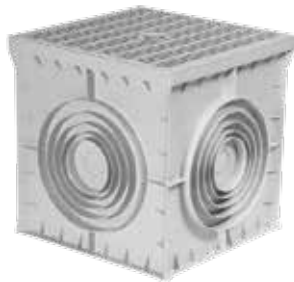
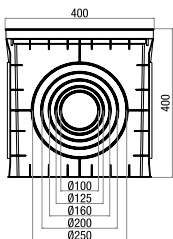
Manhole Boxes - 300x300x300

Code	Description	Pack
CP 303031	Manhole Box without cover 4 ways out	1
CP 303034	Grey blank cover	1
CP 303035	Grey Gridded cover	1
CP 303036	Green blank cover	1
CP 303037	Green Gridded cover	1



Manhole Boxes - 300x300x300

Code	Description	Pack
CP 303033	Manhole Box without cover 6 ways out	1



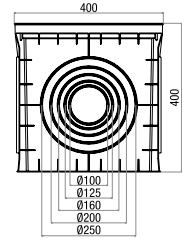
Manhole Boxes - 400x400x400

Code	Description	Pack
CP 404041	Manhole Box without cover 4 ways out	1
CP 404044	Grey blank cover	1
CP 404045	Grey Gridded cover	1
CP 404046	Green blank cover	1
CP 404047	Green Gridded cover	1

MANHOLE BOXES

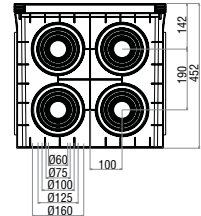
Manhole Boxes - 400x400x400

Code	Description	Pack
CP 404043	Manhole Box without cover 6 ways out	1



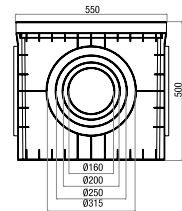
Manhole Boxes - 500x500x500

Code	Description	Pack
CP 505053	Manhole Box without cover 10 ways out	1



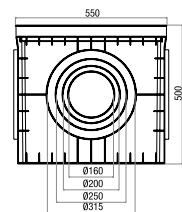
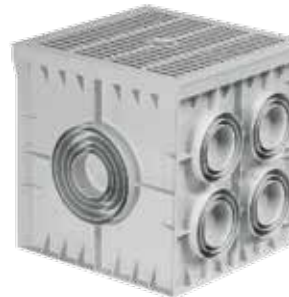
Manhole Boxes - 550x550x550

Code	Description	Pack
CP 555551	Manhole Box without cover 4 ways out	1
CP 555554	Grey blank cover	1
CP 555555	Grey Gridded cover	1
CP 555556	Green blank cover	1
CP 555557	Green Gridded cover	1



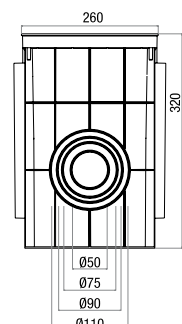
Manhole Boxes - 550x550x500

Code	Description	Pack
CP 555552	Manhole Box with blank grey cover 10 ways out	1
CP 555553	Manhole Box without cover 10 ways out	1



Manhole Boxes - 360x260x320

Code	Description	Pack
CP 362633	Manhole Box without cover 6 ways out	1
CP 362634	Grey blank cover	1
CP 362635	Grey Gridded cover	1
CP 362636	Green blank cover	1
CP 362637	Green Gridded cover	1



MANHOLE BOXES & COVER



Manhole Boxes

Code	Dimension (WxHxD)	Description
CP 202022	200x200x200	Thermoplastic underground manhole box
CP 303039	300x300x300	Thermoplastic underground manhole box



Manhole Boxes

Code	Dimension (WxHxD)	Description
CP 202022	200x200x30	Manhole Frame
CP 303038	300x300x40	Manhole Frame
CP 404048	400x400x45	Manhole Frame
CP 555558	550x550x65	Manhole Frame

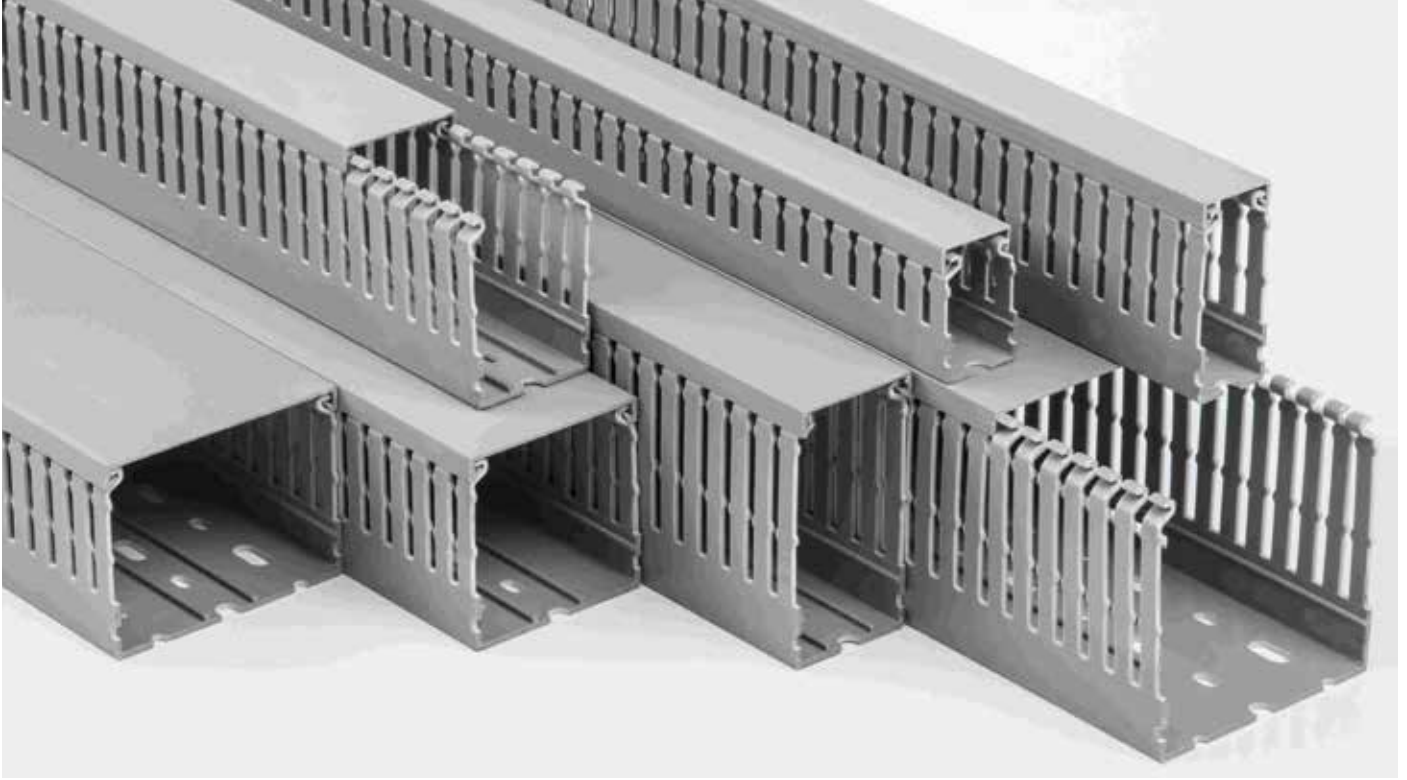


Water Meter Board - Polyester

Code	Description	Pack
CP 672	305 x 640 x 220	1
CP 673	305 x 640 x 145	1

CABLE DUCTS

wiring ducts

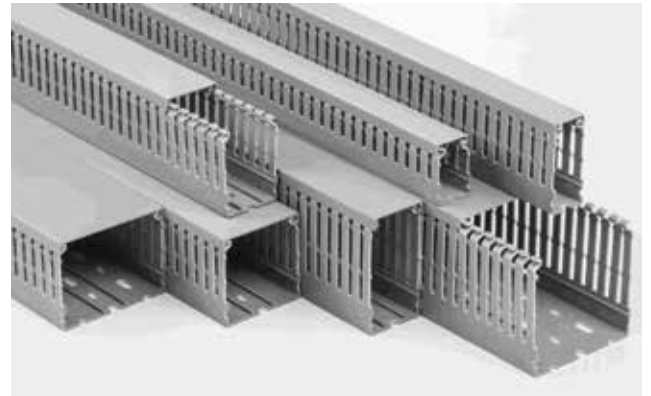


Wiring Ducts

Code	Dimension (mm)	Colour	Pack (piece)
CDK 2540	25x40	RAL 7030 Grey	50x2 m.
CDK 2560	25x60	RAL 7030 Grey	30x2 m.
CDK 4040	40x40	RAL 7030 Grey	26x2 m.
CDK 4060	40x60	RAL 7030 Grey	18x2 m.
CDK 4080	40x80	RAL 7030 Grey	20x2 m.
CDK 6040	60x40	RAL 7030 Grey	18x2 m.
CDK 6060	60x60	RAL 7030 Grey	12x2 m.
CDK 6080	60x80	RAL 7030 Grey	12x2 m.
CDK 8060	80x60	RAL 7030 Grey	14x2 m.
CDK 8080	80x80	RAL 7030 Grey	12x2 m.
CDK 10060	100x60	RAL 7030 Grey	10x2 m.
CDK 10080	100x80	RAL 7030 Grey	8x2 m.

Wiring Duct Covers

Code	Dimension (mm)	Colour	Pack (piece)
CDK 250	25	RAL 7030 Grey	10x2 m.
CDK 400	40	RAL 7030 Grey	10x2 m.
CDK 600	60	RAL 7030 Grey	10x2 m.
CDK 800	80	RAL 7030 Grey	10x2 m.
CDK 1000	100	RAL 7030 Grey	10x2 m.



FLEXIBLE SPIRALLED SHEATH

Technical Characteristic

- Flexible spiral
- Made of polyvinyl chloride (P-PVC)
- Reinforced with a spiral made of polyvinyl chloride (U-PVC)
- Choices for different colours
- Suitable for light mechanical loads
- Self extinguishing, flame retardant
- Conform to european IEC standards EN 606170-1



Flexible Spiralled Sheath - Grey

Code	Dimension (Ø)	Pack
CP 30010	ø 10 mm.	30
CP 30012	ø 12 mm.	30
CP 30014	ø 14 mm.	30
CP 30016	ø 16 mm.	30
CP 30020	ø 20 mm.	30
CP 30022	ø 22 mm.	30
CP 30025	ø 25 mm.	30
CP 30030	ø 30 mm.	30
CP 30032	ø 32 mm.	30
CP 30038	ø 38 mm.	30

Flexible Spiralled Sheath - Black

Code	Dimension (Ø)	Pack
CP 31010	ø 10 mm.	30
CP 31012	ø 12 mm.	30
CP 31014	ø 14 mm.	30
CP 31016	ø 16 mm.	30
CP 31020	ø 20 mm.	30
CP 31022	ø 22 mm.	30
CP 31025	ø 25 mm.	30
CP 31030	ø 30 mm.	30
CP 31032	ø 32 mm.	30
CP 31038	ø 38 mm.	30

Flexible Spiralled Sheath Glands

Code	Description	Pack
DX 54408	Ø 8 PG7	20
DX 54410	Ø 10 PG7	20
DX 54411	Ø 10 PG9	20
DX 54412	Ø 12 PG11	10
DX 54413	Ø 12 PG13,5	10
DX 54414	Ø 14 PG13,5	10
DX 54416	Ø 16 PG13,5	10
DX 54417	Ø 16 PG16	10
DX 54420	Ø 20 PG21	10
DX 54422	Ø 22 PG21	10
DX 54425	Ø 25 PG29	5
DX 54428	Ø 28 PG29	5
DX 54432	Ø 32 PG36	5
DX 54435	Ø 35 PG36	5

COMPLEMENTARY ITEM

cable glands

PG Cable Glands - Grey

Code	Description	Pcs/ Pack	Pcs/ Cartoon
CP 40001	PG7	450	2700
CP 40002	PG9	300	1800
CP 40003	PG11	200	1200
CP 40004	PG13,5	175	1050
CP 40005	PG16	125	750
CP 40006	PG21	75	450
CP 40007	PG29	40	240
CP 40008	PG36	20	120
CP 40009	PG42	15	90
CP 40010	PG48	12	72



PG Cable Glands - Black

Code	Description	Pcs/ Pack	Pcs/ Cartoon
CP 40021	PG7	450	2700
CP 40022	PG9	300	1800
CP 40023	PG11	200	1200
CP 40024	PG13,5	175	1050
CP 40025	PG16	125	750
CP 40026	PG21	75	450
CP 40027	PG29	40	240
CP 40028	PG36	20	120
CP 40029	PG42	15	90
CP 40030	PG48	12	72



Metric Cable Glands - Grey

Code	Description	Pcs/ Pack	Pcs/ Cartoon
CP 42001	M - 12	450	2700
CP 42002	M - 16	200	1200
CP 42003	M - 20	130	780
CP 42004	M - 25	75	450
CP 42005	M - 32	40	240
CP 42006	M - 40	20	120
CP 42007	M - 50	15	90
CP 42008	M - 63	12	72



Metric Cable Glands - Black

Code	Description	Pcs/ Pack	Pcs/ Cartoon
CP 42021	M - 12	450	2700
CP 42022	M - 16	200	1200
CP 42023	M - 20	130	780
CP 42024	M - 25	75	450
CP 42025	M - 32	40	240
CP 42026	M - 40	20	120
CP 42027	M - 50	15	90
CP 42028	M - 63	12	72



COMPLEMENTARY ITEM

cable ties



Cable Ties - White

Code	length	Dimension (mm) width	Opening Strength Kg	Colour	Pcs/ Pack	Pcs/ Cartoon
CKB 100-2 B	100	2,5	8	White	100	50.000
CKB 150-2 B	150		8	White	100	25.000
CKB 200-2 B	200		8	White	100	25.000
CKB 140-3 B	140	3,6	18	White	100	25.000
CKB 200-3 B	200		18	White	100	20.000
CKB 250-3 B	250		18	White	100	10.000
CKB 280-3 B	280		18	White	100	10.000
CKB 370-3 B	370		18	White	100	10.000
CKB 200-4 B	200	4,6	22	White	100	10.000
CKB 250-4 B	250		22	White	100	10.000
CKB 300-4 B	300		22	White	100	10.000
CKB 370-4 B	370		22	White	100	5.000
CKB 430-4 B	430		22	White	100	5.000
CKB 300-7 B	300	7,6	55	White	100	5.000
CKB 450-7 B	450		55	White	100	2.000
CKB 540-7 B	540		55	White	100	1.000
CKB 750-8 B	750	8,8	80	White	100	1.000
CKB 920-9 B	920	9,0	110	White	100	1.000



Cable Ties - Black

Code	length	Dimension (mm) width	Opening Strength Kg	Colour	Pcs/ Pack	Pcs/ Cartoon
CKB 100-2 S	100	2,5	8	Black	100	50.000
CKB 150-2 S	150		8	Black	100	25.000
CKB 200-2 S	200		8	Black	100	25.000
CKB 140-3 S	140	3,6	18	Black	100	25.000
CKB 200-3 S	200		18	Black	100	20.000
CKB 250-3 S	250		18	Black	100	10.000
CKB 280-3 S	280		18	Black	100	10.000
CKB 370-3 S	370		18	Black	100	10.000
CKB 200-4 S	200	4,6	22	Black	100	10.000
CKB 250-4 S	250		22	Black	100	10.000
CKB 300-4 S	300		22	Black	100	10.000
CKB 370-4 S	370		22	Black	100	5.000
CKB 430-4 S	430		22	Black	100	5.000
CKB 300-7 S	300	7,6	55	Black	100	5.000
CKB 450-7 S	450		55	Black	100	2.000
CKB 540-7 S	540		55	Black	100	1.000
CKB 750-8 S	750	8,8	80	Black	100	1.000
CKB 920-9 S	920	9,0	110	Black	100	1.000



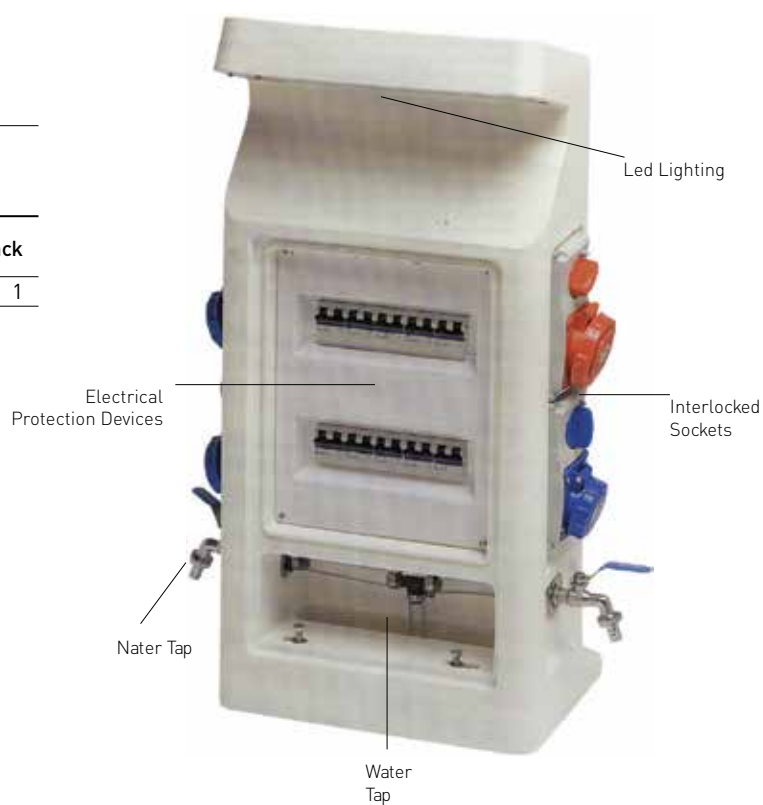
MARINE BOARDS

Technical Characteristic

- Turrets - IP 65 protection
- Resistance to impact IK 09
- Test glow wire 650°C
- Auto-extinguishing degree
- HB (UL94) Dimensional stability
- -25°C + 85°C Ball pressure test 70°C

Marine Boards

Code	Dimension (WxHxD)	Din Modules	Pack
CP 9090	430x890x180	24M	1



CP BOX Metal

product range



CURVED SAFETY GLASS DOOR CABINETS

wall mounted



Technical Characteristic

- Usage for installation of electrical instruments
- Easy and Fast Installation
- Wide Space for the Cabling
- Pre-Drilled Entries For an Easy Installation
- Tempered Glass Door
- Thickness is 1.20 mm



CPD - Distribution Cabinets - with mounting plate

Code	Dimension (WxHxD)	DIN Rail Modules	Pack
CPD 6006020-M	600x600x200	Mounting Plate	1
CPD 6007520-M	600x750x200	Mounting Plate	1
CPD 6009020-M	600x900x200	Mounting Plate	1
CPD 6010520-M	600x1050x200	Mounting Plate	1
CPD 6012020-M	600x1200x200	Mounting Plate	1
CPD 6015020-M	600x1500x200	Mounting Plate	1
CPD 6018020-M	600x1800x200	Mounting Plate	1

CURVED SAFETY GLASS DOOR CABINETS

wall mounted



Technical Characteristic

- From 48 to 264 Modules
- Easy and Fast Installation
- Wide Space for the Cabling
- Pre-Drilled Entries For an Easy Installation
- Tempered Glass Door



CPD - Distribution Cabinets - with din rail accessory + blank cover

Code	Dimension (WxHxD)	DIN Rail Modules	Pack
CPD 6006020	600x600x200	48M (24x2 rows)	1
CPD 6007520	600x750x200	72M (24x3 rows)	1
CPD 6009020	600x900x200	96M (24x4 rows)	1
CPD 6010520	600x1050x200	120M (24x5 rows)	1
CPD 6012020	600x1200x200	144M (24x6 rows)	1
CPD 6015020	600x1500x200	192M (24x8 rows)	1
CPD 6018020	600x1800x200	240M (24x10 rows)	1



CPD - Distribution Cabinets - with din rail accessory

Code	Dimension (WxHxD)	DIN Rail Modules	Pack
CPD 6006020-01	600x600x200	72M (24x3 rows)	1
CPD 6007520-01	600x750x200	96M (24x4 rows)	1
CPD 6009020-01	600x900x200	120M (24x5 rows)	1
CPD 6010520-01	600x1050x200	144M (24x6 rows)	1
CPD 6012020-01	600x1200x200	168M (24x7 rows)	1
CPD 6015020-01	600x1500x200	216M (24x9 rows)	1
CPD 6018020-01	600x1800x200	264M (24x11 rows)	1



Complementary Items

Code	Din Modules	Pack
CP 12011	Terminal Blocks - 24M	10
CP 12012	Terminal Blocks - 36M	10
CP 606024	24M Din Rail Set	10
CP 606034	Blank Module Cover	10
CP 606044	Base for Floor Installation	1

METAL ENCLOSURES

wall mounted

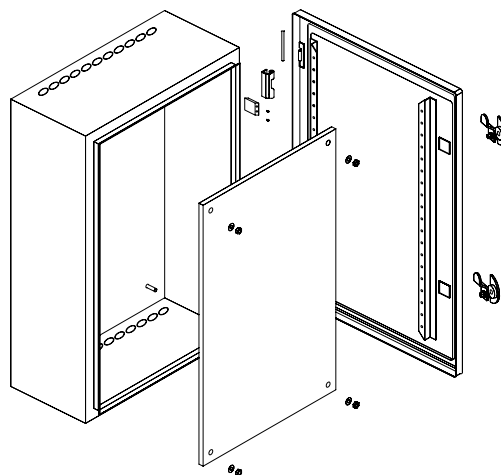


Technical Characteristic

- Color, RAL 7035 Grey
- Thickness 0,80 mm
- IP 40
- Included Galvanized Mounting Plate
- For Indoor Use

Metal Enclosure

Code	Dimension (WxHxD)	Pack
CP 202515 K	200x250x150	1
CP 203015 K	200x300x150	1
CP 253015 K	250x300x150	1
CP 303015 K	300x300x150	1
CP 303020 K	300x300x200	1
CP 303515 K	300x350x150	1
CP 303520 K	300x350x200	1
CP 304015 K	300x400x150	1
CP 304020 K	300x400x200	1
CP 304025 K	300x400x250	1
CP 354515 K	350x450x150	1
CP 354520 K	350x450x200	1
CP 354525 K	350x450x250	1
CP 405020 K	400x500x200	1
CP 405025 K	400x500x250	1
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CP 607030 K	600x700x300	1
CP 608020 K	600x800x200	1
CP 608025 K	600x800x250	1
CP 608030 K	600x800x300	1
CP 609020 K	600x900x200	1
CP 609025 K	600x900x250	1
CP 609030 K	600x900x300	1
CP 6010020 K	600x1000x200	1
CP 6010025 K	600x1000x250	1
CP 6010030 K	600x1000x300	1



METAL ENCLOSURES

wall mounted



Technical Characteristic

- Color, RAL 7035 Grey
- Thickness 1,20 mm
- IP 54
- Included Galvanized Mounting Plate
- Foamed in Door Gasket
- Bottom Flash (Gland) Plate
- Hidden Hinges



Metal Enclosure

Code	Dimension (WxHxD)	Pack
CP 202515 E	200x250x150	1
CP 203015 E	200x300x150	1
CP 253015 E	250x300x150	1
CP 303015 E	300x300x150	1
CP 303020 E	300x300x200	1
CP 303515 E	300x350x150	1
CP 303520 E	300x350x200	1
CP 304015 E	300x400x150	1
CP 304020 E	300x400x200	1
CP 304025 E	300x400x250	1
CP 354520 E	350x450x200	1
CP 354525 E	350x450x250	1
CP 405020 E	400x500x200	1
CP 405025 E	400x500x250	1
CP 406020 E	400x600x200	1
CP 406025 E	400x600x250	1
CP 506020 E	500x600x200	1
CP 506025 E	500x600x250	1
CP 507020 E	500x700x200	1
CP 507025 E	500x700x250	1
CP 507030 E	500x700x300	1
CP 607020 E	600x700x200	1
CP 607025 E	600x700x250	1
CP 608020 E	600x800x200	1
CP 608025 E	600x800x250	1
CP 608030 E	600x800x300	1
CP 609025 E	600x900x250	1
CP 609030 E	600x900x300	1
CP 6010025 E	600x1000x250	1
CP 6010030 E	600x1000x300	1
CP 6010040 E	600x1000x400	1
CP 6012030 E	600x1200x300	1
CP 6014030 E	600x1400x300	1
CP 6014040 E	600x1400x400	1
CP 7010025 E	700x1000x250	1
CP 7010030 E	700x1000x300	1
CP 7010040 E	700x1000x400	1
CP 7012030 E	700x1200x300	1
CP 7014030 E	700x1400x300	1
CP 7014040 E	700x1400x400	1
CP 8010025 E	800x1000x250	1
CP 8010030 E	800x1000x300	1
CP 8010040 E	800x1000x400	1
CP 8012030 E	800x1200x300	1
CP 8014030 E	800x1400x300	1
CP 8014040 E	800x1400x400	1

METAL ENCLOSURES

wall mounted & floor installation



Technical Characteristic

- Color, RAL 7035 Grey
- IP65 Protection
- Sheet Steel 1,20 mm
- Foamed in Door Gasket
- Mounting Plate in Galvanized
- Bottom Flansh(Gland) Plate
- Hidden Hinges

Wall Mounted

Code	Dimension (WxHxD)	Pack
CP 130	300 x 400 x 180	1
CP 131	400 x 500 x 200	1
CP 132	400 x 600 x 200	1
CP 133	500 x 700 x 200	1
CP 134	600 x 800 x 200	1
CP 135	600 x 1000 x 250	1



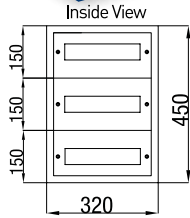
For Floor Installation

Code	Dimension (WxHxD)	Pack
CP 150	400 x 650 x 200	1
CP 151	400 x 850 x 250	1
CP 152	500 x 650 x 250	1
CP 153	500 x 850 x 250	1
CP 154	500 x 1000 x 300	1
CP 155	600 x 800 x 300	1
CP 156	600 x 1000 x 300	1
CP 157	600 x 1200 x 300	1
CP 158	600 x 1500 x 400	1
CP 159	600 x 1800 x 500	1
CP 160	600 x 2000 x 500	1
CP 161	700 x 1000 x 300	1
CP 162	700 x 1200 x 400	1
CP 163	700 x 1500 x 400	1
CP 164	700 x 1800 x 500	1
CP 165	700 x 2000 x 500	1
CP 166	800 x 1000 x 300	1
CP 167	800 x 1200 x 400	1
CP 168	800 x 1500 x 400	1
CP 169	800 x 1800 x 500	1
CP 170	800 x 2000 x 500	1



METAL ENCLOSURES

surface & flush mounting

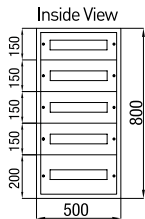


CPR 801



Surface Mounted

Code	Dimension (WxHxD)	Description	Pack
CPR 800	320x300x150	24M (2x12)	1
CPR 801	320x450x150	36M (3x12)	1
CPR 802	320x600x175	48M (4x12)	1
CPR 803	400x600x175	60M (5x12)	1

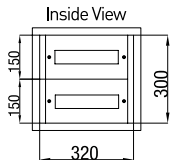


CPR 804



Surface Mounted

Code	Dimension (WxHxD)	Description	Pack
CPR 804	500x800x175	100M (5x20)	1
CPR 805	500x950x175	120M (6x20)	1
CPR 806	750x800x200	150M (10x15) Double Doors	1
CPR 807	750x1000x200	180M (12x15) Double Doors	1

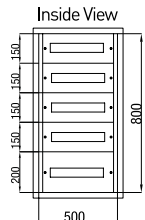


CPR 820



Flush Mounted

Code	Dimension (WxHxD)	Description	Pack
CPR 820	320x300x140	24M (2x12)	1
CPR 821	320x450x140	36M (3x12)	1
CPR 822	320x600x140	48M (4x12)	1
CPR 823	400x600x140	60M (5x12)	1



CPR 824



Flush Mounted

Code	Dimension (WxHxD)	Description	Pack
CPR 824	500x800x140	100M (5x20)	1
CPR 825	500x950x165	120M (6x20)	1
CPR 826	750x800x165	150M (10x15) Double Doors	1
CPR 827	750x1000x165	180M (12x15) Double Doors	1

Complementary Items

Code	Dimension (WxHxD)	Description	Pack
CPR 8012 B	145x273x5	12M Blank Cover	1
CPR 8015 B	145x273x9	15M Blank Cover	1
CPR 8012 D	455x150x50	12M DIN Rail Frame	1
CPR 8015 D	455x150x10	15M DIN Rail Frame	1

VERTICAL TYPE MODULER BOARD

floor standing moduler enclosure



Technical Characteristic

- Color, RAL 7035 Grey
- IP55
- Modular System for Indoor Application
- Frame&Door: 1,50 mm
- Removable Side and Back Panels
- Depth Adjustable Mounting Plate
- Foamed in door gasket

Moduler Enclosure

Code	Dimension (WxHxD)	Door
CPM 5018040	500 x 1800 x 400	Single
CPM 5018050	500 x 1800 x 500	Single
CPM 5018060	500 x 1800 x 600	Single
CPM 6018040	600 x 1800 x 400	Single
CPM 6018050	600 x 1800 x 500	Single
CPM 6018060	600 x 1800 x 600	Single
CPM 7018040	700 x 1800 x 400	Single
CPM 7018050	700 x 1800 x 500	Single
CPM 7018060	700 x 1800 x 600	Single
CPM 8018040	800 x 1800 x 400	Single
CPM 8018050	800 x 1800 x 500	Single
CPM 8018060	800 x 1800 x 600	Single
CPM 9018040	900 x 1800 x 400	Single
CPM 9018050	900 x 1800 x 500	Single
CPM 9018060	900 x 1800 x 600	Single
CPM 5020040	500 x 2000 x 400	Single
CPM 5020050	500 x 2000 x 500	Single
CPM 5020060	500 x 2000 x 600	Single
CPM 6020040	600 x 2000 x 400	Single
CPM 6020050	600 x 2000 x 500	Single
CPM 6020060	600 x 2000 x 600	Single
CPM 7020040	700 x 2000 x 400	Single
CPM 7020050	700 x 2000 x 500	Single
CPM 7020060	700 x 2000 x 600	Single
CPM 8020040	800 x 2000 x 400	Single
CPM 8020050	800 x 2000 x 500	Single
CPM 8020060	800 x 2000 x 600	Single
CPM 9020040	900 x 2000 x 400	Single
CPM 9020050	900 x 2000 x 500	Single
CPM 9020060	900 x 2000 x 600	Single



Glass Door Optional

VERTICAL TYPE MODULER BOARD

floor standing moduler enclosure



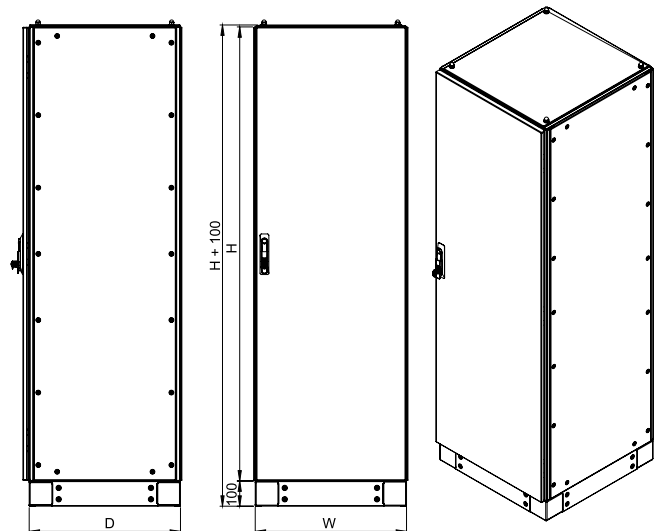
Technical Characteristic

- Color, RAL 7035 Grey
- IP55
- Modular System for Indoor Application
- Frame&Door: 1,50 mm
- Removable Side and Back Panels
- Depth Adjustable Mounting Plate
- Foamed in door gasket



Moduler Enclosure

Code	Dimension (WxHxD)	Door
CPM 10018070	1000 x 1800 x 700	Double
CPM 10018080	1000 x 1800 x 800	Double
CPM 12018070	1200 x 1800 x 700	Double
CPM 12018080	1200 x 1800 x 800	Double
CPM 10020070	1000 x 2000 x 700	Double
CPM 10020080	1000 x 2000 x 800	Double
CPM 12020070	1200 x 2000 x 700	Double
CPM 12020080	1200 x 2000 x 800	Double
CPM 10022070	1000 x 2200 x 700	Double
CPM 10022080	1000 x 2200 x 800	Double
CPM 12022070	1200 x 2200 x 700	Double
CPM 12022080	1200 x 2200 x 800	Double



VENTILATION SYSTEMS



Filter Fans

Code	Dimension (WxHxD)	Description	Pack
CF 106	105x105	Fan - 40 m ³ /h	1
CF 152	150x150	Fan - 150 m ³ /h	1
CF 251	250x250	Fan - 255 m ³ /h	1
CF 253	250x250	Fan - 300 m ³ /h	1
CF 254	250x250	Fan - 700 m ³ /h	1
CF 255	325x325	Fan - 1400 m ³ /h	1

■ IP40



Filters

Code	Dimension (WxHxD)	Description	Pack
CF 105	105x105	105x105 Filter - Grey	100
CF 150	150x150	150x150 Filter - Grey - Black - Red	100
CF 250	250x250	250x250 Filter - Grey - Black - Red	10
CF 325	325x325	325x325 Filter - Grey	10

■ IP40



Roof Fans

Code	Dimension (WxHxD)	Description	Pack
FAN54	364x364	Roof Fan - Compact - 360 m ³ /h	1
FAN28	364x364	Roof Fan - Radial - 600 m ³ /h	1
FAN29	364x364	Roof Fan - Radial - 1200 m ³ /h	1



Thermostats

Code	Dimension (WxHxD)	Description	Pack
CTR01M	60x33x43	Fan Thermostat	100
CTR02K	60x33x43	Fan Thermostat	100
CTR05MK	67x50x46	Fan Thermostat	100



CP BOX Polyester

product range



POLYESTER BOARDS



Technical Characteristic

- Color, RAL 7035 Grey
- Impact Resistant
- Degree of Protection IP 65
- With press-fit cover
- Manufactured in polyester reinforced with fiberglass
- Including 1,00 mm. Mounting plate
- Hinged door which open more than 90°
- Resistant against corrosive ambient
- It's possible to install on the wall, ground or over bases supporting

Blank Door

Code	Dimension (WxHxD)	Pack
CP 501	300 x 200 x 150	1
CP 503	250 x 300 x 155	1
CP 504	300 x 400 x 180	1
CP 505	400 x 500 x 190	1
CP 506	400 x 600 x 200	1
CP 507	500 x 800 x 255	1
CP 508	500 x 800 x 285	1
CP 510	700 x 1100 x 350	1
CP 511	700 x 1000 x 300	1



CP 511



Boards are included with
galvanized mounting plate

Plexiglass Door

Code	Dimension (WxHxD)	Pack
CP 522	300 x 400 x 180	1
CP 523	400 x 500 x 190	1
CP 524	400 x 600 x 200	1
CP 525	500 x 800 x 255	1
CP 525 D	500 x 800 x 285	1



POLYESTER BOARDS



Polyester Distribution Boards

Code	Dimension (WxHxD)	Din Modules	Pack
CP 530	300 x 400 x 180	10M	1
CP 531	400 x 500 x 190	30M (2x15)	1
CP 532	400 x 600 x 200	45M (3x15)	1
CP 533	500 x 800 x 255	60M (4x15)	1
CP 533D	500 x 800 x 285	60M (4x15)	1



Polyester Triphase Meter Boards

Code	Dimension (WxHxD)	Din Modules	Pack
CP 535	280 x 550 x 200	1Trph. Met. 8M	1
CP 535 E**	280 x 550 x 200	1Trph. Met. 8M	1

** For electronic meter



Polyester Monophase Meter Boards

Code	Dimension (WxHxD)	Din Modules	Pack
CP 537	190 x 370 x 180	1Trph. Met. 2M	1
CP 537 E**	190 x 370 x 180	1Trph. Met. 2M	1

** For electronic meter

POLYESTER CABINETS

pedestals



Technical Characteristic

- SMC Material, Glass Fiber Reinforced Polyester
- Empty Cabinets
- Ral 7035 Grey
- IK 10
- IP 44
- Corrosion Resistant
- Easy Connection With Pedestal

Polyester Cabinets

Code	Dimension (WxHxD)	Description	Pack
CP 2642	260 x 420 x 250	Distribution Cabinets	1
CP 2658	260 x 580 x 250	Distribution Cabinets	1
CP 4058	400 x 580 x 250	Distribution Cabinets	1
CP 4084	400 x 840 x 250	Distribution Cabinets	1
CP 5358	530 x 580 x 250	Distribution Cabinets	1
CP 5384	530 x 840 x 250	Distribution Cabinets	1
CP 8084	800 x 840 x 320	Distribution Cabinets	1
CP 10684	1060 x 840 x 320	Distribution Cabinets	1



Pedestal

Code	Dimension (WxHxD)	Description	Pack
CPP 26	260 x 855 x 250	Pedestal for 26 cm Cabinets	1
CPP 40	400 x 855 x 250	Pedestal for 40 cm Cabinets	1
CPP 53	530 x 855 x 250	Pedestal for 53 cm Cabinets	1
CPP 80	800 x 855 x 320	Pedestal for 80 cm Cabinets	1
CPP 106	1060 x 855 x 320	Pedestal for 106 cm Cabinets	1



Cable Base

Code	Dimension (WxHxD)	Description	Pack
CPN 26	260 x 250 x 250	Cable Base for 26 cm	1
CPN 40	400 x 250 x 250	Cable Base for 40 cm	1
CPN 53	530 x 250 x 250	Cable Base for 53 cm	1
CPN 80	800 x 250 x 320	Cable Base for 80 cm	1
CPN 106	1060 x 250 x 320	Cable Base for 106 cm	1
CPDN 26	260 x 250 x 250	Cable Base with Bottom for 26 cm	1
CPDN 40	400 x 250 x 250	Cable Base with Bottom for 40 cm	1
CPDN 53	530 x 250 x 250	Cable Base with Bottom for 53 cm	1
CPDN 80	800 x 250 x 320	Cable Base with Bottom for 80 cm	1
CPDN 106	1060 x 250 x 320	Cable Base with Bottom for 106 cm	1



CP Cabling

product range

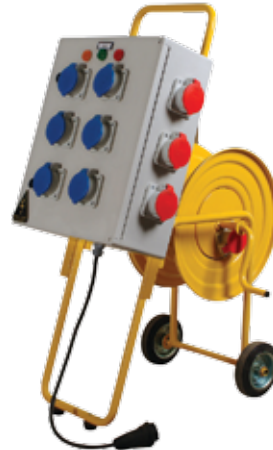


CABLE REELS

metal & plastic

Metal Cable Carrier

Code	Product	Cable	Pack
CP 001	3 Monophase Socket	Empty	Empty
CP 002	3 Monophase Socket	3 x 1	25 mt.
CP 003	3 Monophase Socket	3 x 1	35 mt.
CP 004	3 Monophase Socket	3 x 1	50 mt.
CP 005	3 Monophase Socket	3 x 1,5	25 mt.
CP 006	3 Monophase Socket	3 x 1,5	35 mt.
CP 007	3 Monophase Socket	3 x 1,5	50 mt.
CP 008	3 Monophase Socket	3 x 2,5	25 mt.
CP 009	3 Monophase Socket	3 x 2,5	35 mt.
CP 010	3 Monophase Socket	3 x 2,5	50 mt.
CP 026	2Mnph. 1Triph. Socket	4 x 4	50 mt.
CP 027	2Mnph. 1Triph. Socket	4 x 4	75 mt.
CP 028	2Mnph. 2Triph. 2Socket	Wheels	Empty
CP 033	2Mnph. 6Triph. Socket	Empty	Empty
CP 034	2Mnph. 6Triph. Socket	Complete	50 mt.



CP 034



CP 028

Plastic Cable Carrier

Code	Product	Cable	Pack
CP 062	4 Monophase Socket	3 x 1,5	1,5 mt.
CP 063	4 Monophase Socket	3 x 1,5	2 mt.
CP 064	4 Monophase Socket	3 x 1,5	3 mt.
CP 065	4 Monophase Socket	3 x 1,5	4 mt.
CP 066	4 Monophase Socket	3 x 1	7 mt.
CP 067	4 Monophase Socket	3 x 1	10 mt.
CP 068	4 Monophase Socket	3 x 1,5	7 mt.
CP 074	4 Monophase Socket	3 x 1,5	20 mt.
CP 075	4 Monophase Socket	3 x 1,5	25 mt.
CP 076	4 Monophase Socket	3 x 1,5	33 mt.
CP 077	4 Monophase Socket	3 x 1,5	50 mt.
CP 078	4 Monophase Socket	3 x 2,5	20 mt.
CP 079	4 Monophase Socket	3 x 2,5	25 mt.
CP 080	4 Monophase Socket	3 x 2,5	33 mt.
CP 081	4 Monophase Socket	3 x 2,5	50 mt.
CP 090	4Mnph. Socket Small	Without Cable	Empty
CP 091	4Mnph. Socket Big	Without Cable	Empty



ALUMINIUM MODULES

for socket installation



Aluminium Modules

Code	Dimension (WxHxD)	Description
CP 8000	75 x 195 x 45	4 Modules
CP 8001	75 x 243 x 45	6 Modules
CP 8002	75 x 285 x 45	8 Modules
CP 8003	75 x 330 x 45	10 Modules
CP 8004	75 x 370 x 45	12 Modules
CP 8005	75 x 420 x 45	14 Modules
CP 8006	75 x 465 x 45	16 Modules



Aluminium Modules

Code	Dimension (WxHxD)	Description
CP 8007	55 x 195 x 50	4 Modules
CP 8008	55 x 243 x 50	6 Modules
CP 8009	55 x 285 x 50	8 Modules
CP 8010	55 x 330 x 50	10 Modules
CP 8011	55 x 370 x 50	12 Modules
CP 8012	55 x 420 x 50	14 Modules
CP 8013	55 x 465 x 50	16 Modules



CET 02



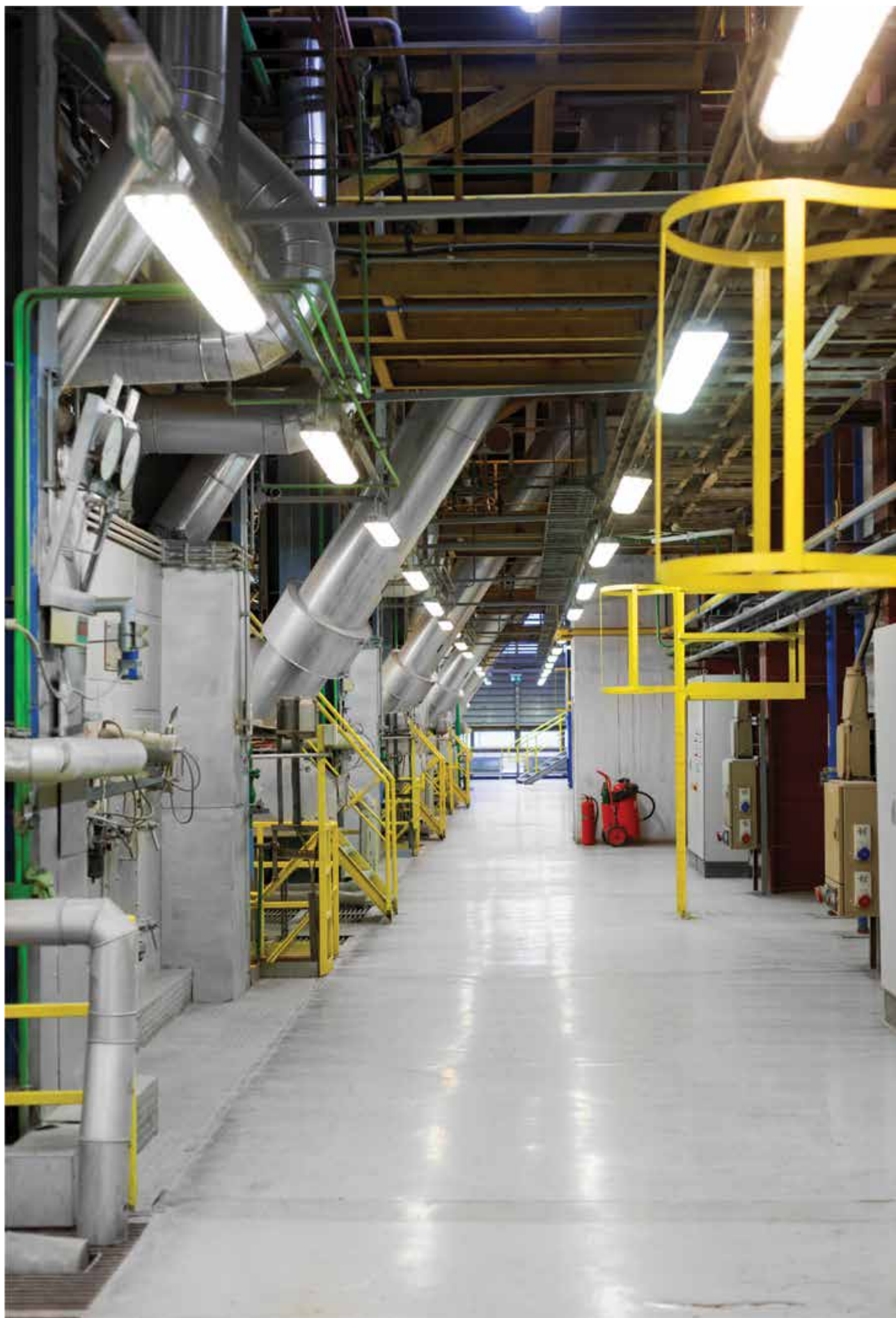
CET 01



CET 03

Socket Outlet

Code	Description
CET 001	White Socket
CET 002	Black Socket
CET 003	Red Socket



CP Lighting

product range

*Designed by For Surface Mounting Application in
Industrial and Commercial Environments*



Latch



Ceiling Carrier



Lampholder



Electronic Ballast



Reflector & Cable



WATERPROOF LIGHTING FIXTURE



Technical Characteristic

- Designed by For Surface Mounting Application in Industrial and Commercial Environments
- ABS Body and Polycarbonate Cover With Plastic Clips
- Bright and Economical
- High - Impact Streght IK08
- Flame-Retardant UL95 HB
- Conform to European IEC Standarts EN606170-1
- Corresion-Free
- Easy to Use and Install
- CE Mark
- Weather-Proof IP65 TUV/PSB Certified



With Plastic Clips

For T8 Fluorescent Lighting (With OSRAM/PHILIPS Electronic Balast)

Code	Dimension	Voltage	Lamp Holder	Ballast	Pack
CA 58001	1x18	220V-240V AC	G13	Electronic	15
CA 58002	2x18	220V-240V AC	G13	Electronic	10
CA 58003	1x36	220V-240V AC	G13	Electronic	8
CA 58004	2x36	220V-240V AC	G13	Electronic	6
CA 58005	1x58	220V-240V AC	G13	Electronic	9
CA 58006	2x58	220V-240V AC	G13	Electronic	6



With Plastic Clips

For T8 Emergency Kit (With OSRAM Balast)

Code	Dimension	Voltage	Lamp Holder	Ballast	Emergency Option	Pack
CA 58201	1x18	220V-240V AC	G13	Electronic	90 minute	15
CA 58202	1x18	220V-240V AC	G13	Electronic	180 minute	15
CA 58203	2x18	220V-240V AC	G13	Electronic	90 minute	10
CA 58204	2x18	220V-240V AC	G13	Electronic	180 minute	10
CA 58205	1x36	220V-240V AC	G13	Electronic	90 minute	8
CA 58206	1x36	220V-240V AC	G13	Electronic	180 minute	8
CA 58207	2x36	220V-240V AC	G13	Electronic	90 minute	6
CA 58208	2x36	220V-240V AC	G13	Electronic	180 minute	6
CA 58209	1x58	220V-240V AC	G13	Electronic	90 minute	9
CA 58210	1x58	220V-240V AC	G13	Electronic	180 minute	9
CA 58211	2x58	220V-240V AC	G13	Electronic	90 minute	6
CA 58212	2x58	220V-240V AC	G13	Electronic	180 minute	6

* Included emergency kit



OSRAM
PHILIPS

WATERPROOF LIGHTING FIXTURE



Technical Characteristic

- Designed by For Surface Mounting Application in Industrial and Commercial Environments
- ABS Body and Polycarbonate Cover With Plastic Clips
- Bright and Economical
- High - Impact Streght IK08
- Flame-Retardant UL95 HB
- Conform to European IEC Standarts EN606170-1
- Corresion-Free
- Easy to Use and Install
- CE Mark
- Weather-Proof IP65 TUV/PSB Certified



With Plastic Clips For T8 Fluorescent Lighting (With Eco Balast)

Code	Dimension	Voltage	Lamp Holder	Ballast	Pack
CA 55017	1x18	220V-240V AC	G13	Electronic	15
CA 55018	2x18	220V-240V AC	G13	Electronic	10
CA 55019	1x36	220V-240V AC	G13	Electronic	8
CA 55020	2x36	220V-240V AC	G13	Electronic	6
CA 55021	1x58	220V-240V AC	G13	Electronic	9
CA 55022	2x58	220V-240V AC	G13	Electronic	6



With Plastic Clips For T8 Emergency Kit (With Eco Balast)

Code	Dimension	Voltage	Lamp Holder	Ballast	Emergency Option	Pack
CA 58201E	1x18	220V-240V AC	G13	Electronic	90 minute	15
CA 58202E	2x18	220V-240V AC	G13	Electronic	180 minute	15
CA 58203E	2x18	220V-240V AC	G13	Electronic	90 minute	10
CA 58204E	2x18	220V-240V AC	G13	Electronic	180 minute	10
CA 58205E	1x36	220V-240V AC	G13	Electronic	90 minute	8
CA 58206E	1x36	220V-240V AC	G13	Electronic	180 minute	8
CA 58207E	2x36	220V-240V AC	G13	Electronic	90 minute	6
CA 58208E	2x36	220V-240V AC	G13	Electronic	180 minute	6
CA 58209E	1x58	220V-240V AC	G13	Electronic	90 minute	9
CA 58210E	1x58	220V-240V AC	G13	Electronic	180 minute	9
CA 58211E	2x58	220V-240V AC	G13	Electronic	90 minute	6
CA 58212E	2x58	220V-240V AC	G13	Electronic	180 minute	6

* Included emergency kit

WATERPROOF LIGHTING FIXTURE

Technical Characteristic



- Designed by For Surface Mounting Application in Industrial and Commercial Environments
- ABS Body and Polycarbonate Cover With Plastic Clips
- Bright and Economical
- High - Impact Streght IK08
- Flame-Retardant UL95 HB
- Conform to European IEC Standarts EN606170-1
- Corresion-Free
- Easy to Use and Install
- CE Mark
- Weather-Proof IP65 TUV/PSB Certified



With Plastic Clips For Led Tube

Code	Dimension	Voltage	Lamp Holder	Ballast	Emergency Option	Pack
CA 58021	1x660 mm.	220V-240V AC	G13	No	No	15
CA 58022	2x660 mm.	220V-240V AC	G13	No	Yes	10
CA 58023	1x1268 mm.	220V-240V AC	G13	No	Yes	8
CA 58024	2x1268 mm.	220V-240V AC	G13	No	Yes	6
CA 58025	1x1562 mm.	220V-240V AC	G13	No	Yes	9
CA 58026	2x1562 mm.	220V-240V AC	G13	No	Yes	6



With Plastic Clips Led Strips - Soft Cover

Code	Dimension	Voltage	Watt	Lumen	Pack
CA 59001	1x660 mm.	220V-240V	8.70 W	3000 K	15
CA 59002	1x660 mm.	220V-240V	8.70 W	4000 K	15
CA 59003	1x660 mm.	220V-240V	8.70 W	6500 K	15
CA 59004	1x1268 mm.	220V-240V	17.50 W	3000 K	8
CA 59005	1x1268 mm.	220V-240V	17.50 W	4000 K	8
CA 59006	1x1268 mm.	220V-240V	17.50 W	6500 K	8
CA 59007	1x1562 mm.	220V-240V	26.30 W	3000 K	9
CA 59008	1x1562 mm.	220V-240V	26.30 W	4000 K	9
CA 59009	1x1562 mm.	220V-240V	26.30 W	6500 K	9



With Plastic Clips Led Strips - Soft Cover

Code	Dimension	Voltage	Watt	Lumen	Pack
CA 59010	2x660 mm.	220V-240V	15.35 W	3000 K	10
CA 59011	2x660 mm.	220V-240V	15.35 W	4000 K	10
CA 59012	2x660 mm.	220V-240V	15.35 W	6500 K	10
CA 59013	2x1268 mm.	220V-240V	30.70 W	3000 K	6
CA 59014	2x1268 mm.	220V-240V	30.70 W	4000 K	6
CA 59015	2x1268 mm.	220V-240V	30.70 W	6500 K	6
CA 59016	2x1562 mm.	220V-240V	46.00 W	3000 K	6
CA 59017	2x1562 mm.	220V-240V	46.00 W	4000 K	6
CA 59018	2x1562 mm.	220V-240V	46.00 W	6500 K	6

WATERPROOF LIGHTING FIXTURE



Technical Characteristic

- Designed by For Surface Mounting Application in Industrial and Commercial Environments
- ABS Body and Polycarbonate Cover With Stainless Steel Clips
- Bright and Economical
- High - Impact Streght IK08
- Flame-Retardant UL95 HB
- Conform to European IEC Standarts EN606170-1
- Corresion-Free
- Easy to Use and Install
- CE Mark
- Weather-Proof IP65 TUV/PSB Certified



With Stainless Steel Clips For T8 Fluorescent Lighting (With OSRAM/PHILIPS Electronic Balast)

Code	Dimension	Voltage	Lamp Holder	Ballast	Emergency Option	Pack
CA 58001M	1x18	220V-240V AC	G13	Yes	No	15
	2x18	220V-240V AC	G13	Yes	Yes	10
CA 58003M	1x36	220V-240V AC	G13	Yes	Yes	8
CA 58004M	2x36	220V-240V AC	G13	Yes	Yes	6
CA 58005M	1x58	220V-240V AC	G13	Yes	Yes	9
CA 58006M	2x58	220V-240V AC	G13	Yes	Yes	6



With Stainless Steel Clips For T8 Fluorescent Lighting (With Eco Balast)

Code	Dimension	Voltage	Lamp Holder	Ballast	Emergency Option	Pack
CA 55017M	1x18	220V-240V AC	G13	Yes	No	15
CA 55018M	2x18	220V-240V AC	G13	Yes	Yes	10
CA 55019M	1x36	220V-240V AC	G13	Yes	Yes	8
CA 55020M	2x36	220V-240V AC	G13	Yes	Yes	6
CA 55021M	1x58	220V-240V AC	G13	Yes	Yes	9
CA 55022M	2x58	220V-240V AC	G13	Yes	Yes	6

WATERPROOF LIGHTING FIXTURE



Technical Characteristic

- Designed by For Surface Mounting Application in Industrial and Commercial Environments
- ABS Body and Polycarbonate Cover With Stainless Steel Clips
- Bright and Economical
- High - Impact Streght IK08
- Flame-Retardant UL95 HB
- Conform to European IEC Standarts EN606170-1
- Corresion-Free
- Easy to Use and Install
- CE Mark
- Weather-Proof IP65 TUV/PSB Certified



With Stainless Steel Clips For Led Tube

Code	Dimension	Voltage	Lamp Holder	Ballast	Emergency Option	Pack
CA 58021M	1x660 mm.	220V-240V AC	G13	No	No	15
CA 58022M	2x660 mm.	220V-240V AC	G13	No	Yes	10
CA 58023M	1x1268 mm.	220V-240V AC	G13	No	Yes	8
CA 58024M	2x1268 mm.	220V-240V AC	G13	No	Yes	6
CA 58025M	1x1562 mm.	220V-240V AC	G13	No	Yes	9
CA 58026M	2x1562 mm.	220V-240V AC	G13	No	Yes	6



With Stainless Steel Clips Led Strips - Soft Cover

Code	Dimension	Voltage	Watt	Lumen	Pack
CA 59001M	1x660 mm.	220V-240V	8.70 W	3000 K	15
CA 59002M	1x660 mm.	220V-240V	8.70 W	4000 K	15
CA 59003M	1x660 mm.	220V-240V	8.70 W	6500 K	15
CA 59004M	1x1268 mm.	220V-240V	17.50 W	3000 K	8
CA 59005M	1x1268 mm.	220V-240V	17.50 W	4000 K	8
CA 59006M	1x1268 mm.	220V-240V	17.50 W	6500 K	8
CA 59007M	1x1562 mm.	220V-240V	26.30 W	3000 K	9
CA 59008M	1x1562 mm.	220V-240V	26.30 W	4000 K	9
CA 59009M	1x1562 mm.	220V-240V	26.30 W	6500 K	9



With Stainless Steel Clips Led Strips - Soft Cover

Code	Dimension	Voltage	Watt	Lumen	Pack
CA 59010M	2x660 mm.	220V-240V	15.35 W	3000 K	15
CA 59011M	2x660 mm.	220V-240V	15.35 W	4000 K	15
CA 59012M	2x660 mm.	220V-240V	15.35 W	6500 K	15
CA 59013M	2x1268 mm.	220V-240V	30.70 W	3000 K	8
CA 59014M	2x1268 mm.	220V-240V	30.70 W	4000 K	8
CA 59015M	2x1268 mm.	220V-240V	30.70 W	6500 K	8
CA 59016M	2x1562 mm.	220V-240V	46.00 W	3000 K	9
CA 59017M	2x1562 mm.	220V-240V	46.00 W	4000 K	9
CA 59018M	2x1562 mm.	220V-240V	46.00 W	6500 K	9

CP Stabilizer

product range



VOLTAGE STABILIZER

Technical Characteristic

- Input Voltage : 150/250V
- Output Voltage : 220V

Single-Phase Micro Processor Electronic

Code	Power (K.V.A.)	Characteristic of Product
CR 3100	1	Aluminium Wired
CR 3101	2	Aluminium Wired
CR 3102	3.5	Aluminium Wired
CR 3103	5	Aluminium Wired
CR 3104	7.5	Aluminium Wired
CR 3105	10	Aluminium Wired
CR 3106	15	Aluminium Wired
CR 3107	20	Aluminium Wired
CR 3108	25	Aluminium Wired
CR 3109	30	Aluminium Wired
CR 3110	40	Aluminium Wired
CR 3111	50	Aluminium Wired
CR 3112	60	Aluminium Wired
CR 3113	80	Aluminium Wired
CR 3114	100	Aluminium Wired



Technical Characteristic

- Input Voltage : 275/450V
- Output Voltage : 380V

Three-Phase Micro Processor Electronic

Code	Power (K.V.A.)	Characteristic of Product
CR 3125	3	Aluminium Wired
CR 3126	6	Aluminium Wired
CR 3127	10.5	Aluminium Wired
CR 3128	15	Aluminium Wired
CR 3129	22.5	Aluminium Wired
CR 3130	30	Aluminium Wired
CR 3131	45	Aluminium Wired
CR 3132	60	Aluminium Wired
CR 3133	75	Aluminium Wired
CR 3134	100	Aluminium Wired
CR 3135	120	Aluminium Wired
CR 3136	150	Aluminium Wired
CR 3137	200	Aluminium Wired
CR 3138	250	Aluminium Wired
CR 3139	300	Aluminium Wired
CR 3140	400	Aluminium Wired
CR 3141	500	Aluminium Wired
CR 3142	600	Aluminium Wired
CR 3143	800	Aluminium Wired
CR 3144	1000	Aluminium Wired
CR 3145	1200	Aluminium Wired
CR 3146	1250	Aluminium Wired
CR 3147	1600	Aluminium Wired
CR 3148	2000	Aluminium Wired
CR 3149	2500	Aluminium Wired



Technical Characteristic

- Input Voltage : 120/230V
- Output Voltage : 220V

Single-Phase Micro Processor Electronic

Code	Power (K.V.A.)	Characteristic of Product
CR 3175	1	Aluminium Wired
CR 3176	2	Aluminium Wired
CR 3177	3.5	Aluminium Wired
CR 3178	5	Aluminium Wired
CR 3179	7.5	Aluminium Wired
CR 3180	10	Aluminium Wired
CR 3181	15	Aluminium Wired
CR 3182	20	Aluminium Wired
CR 3183	25	Aluminium Wired
CR 3184	30	Aluminium Wired
CR 3185	40	Aluminium Wired
CR 3186	50	Aluminium Wired
CR 3187	60	Aluminium Wired
CR 3188	80	Aluminium Wired
CR 3189	100	Aluminium Wired

Technical Characteristic

- Input Voltage : 210/400V
- Output Voltage : 380V

Three-Phase Micro Processor Electronic

Code	Power (K.V.A.)	Characteristic of Product
CR 3201	3	Aluminium Wired
CR 3202	6	Aluminium Wired
CR 3203	10.5	Aluminium Wired
CR 3204	15	Aluminium Wired
CR 3205	22.5	Aluminium Wired
CR 3206	30	Aluminium Wired
CR 3207	45	Aluminium Wired
CR 3208	60	Aluminium Wired
CR 3209	75	Aluminium Wired
CR 3210	100	Aluminium Wired
CR 3211	120	Aluminium Wired
CR 3212	150	Aluminium Wired
CR 3213	200	Aluminium Wired
CR 3214	250	Aluminium Wired
CR 3215	300	Aluminium Wired
CR 3216	400	Aluminium Wired
CR 3217	500	Aluminium Wired
CR 3218	600	Aluminium Wired
CR 3219	800	Aluminium Wired
CR 3220	1000	Aluminium Wired
CR 3221	1200	Aluminium Wired
CR 3222	1250	Aluminium Wired
CR 3223	1600	Aluminium Wired
CR 3224	2000	Aluminium Wired
CR 3225	2500	Aluminium Wired

VOLTAGE STABILIZER

Technical Characteristic

- Input Voltage : 150/250V
- Output Voltage : 220V

Single-Phase Micro Processor Electronic

Code	Power (K.V.A.)	Characteristic of Product
CR 2100	1	Copper Wired
CR 2101	2	Copper Wired
CR 2102	3.5	Copper Wired
CR 2103	5	Copper Wired
CR 2104	7.5	Copper Wired
CR 2105	10	Copper Wired
CR 2106	15	Copper Wired
CR 2107	20	Copper Wired
CR 2108	25	Copper Wired
CR 2109	30	Copper Wired
CR 2110	40	Copper Wired
CR 2111	50	Copper Wired
CR 2112	60	Copper Wired
CR 2113	80	Copper Wired
CR 2114	100	Copper Wired



Technical Characteristic

- Input Voltage : 120/230V
- Output Voltage : 220V

Single-Phase Micro Processor Electronic

Code	Power (K.V.A.)	Characteristic of Product
CR 2175	1	Copper Wired
CR 2176	2	Copper Wired
CR 2177	3.5	Copper Wired
CR 2178	5	Copper Wired
CR 2179	7.5	Copper Wired
CR 2180	10	Copper Wired
CR 2181	15	Copper Wired
CR 2182	20	Copper Wired
CR 2183	25	Copper Wired
CR 2184	30	Copper Wired
CR 2185	40	Copper Wired
CR 2186	50	Copper Wired
CR 2187	60	Copper Wired
CR 2188	80	Copper Wired
CR 2189	100	Copper Wired

Technical Characteristic

- Input Voltage : 275/450V
- Output Voltage : 380V

Three-Phase Micro Processor Electronic

Code	Power (K.V.A.)	Characteristic of Product
CR 2125	3	Copper Wired
CR 2126	6	Copper Wired
CR 2127	10.5	Copper Wired
CR 2128	15	Copper Wired
CR 2129	22.5	Copper Wired
CR 2130	30	Copper Wired
CR 2131	45	Copper Wired
CR 2132	60	Copper Wired
CR 2133	75	Copper Wired
CR 2134	100	Copper Wired
CR 2135	120	Copper Wired
CR 2136	150	Copper Wired
CR 2137	200	Copper Wired
CR 2138	250	Copper Wired
CR 2139	300	Copper Wired
CR 2140	400	Copper Wired
CR 2141	500	Copper Wired
CR 2142	600	Copper Wired
CR 2143	800	Copper Wired
CR 2144	1000	Copper Wired
CR 2145	1200	Copper Wired
CR 2146	1250	Copper Wired
CR 2147	1600	Copper Wired
CR 2148	2000	Copper Wired
CR 2149	2500	Copper Wired



Technical Characteristic

- Input Voltage : 210/400V
- Output Voltage : 380V

Three-Phase Micro Processor Electronic

Code	Power (K.V.A.)	Characteristic of Product
CR 2201	3	Copper Wired
CR 2202	6	Copper Wired
CR 2203	10.5	Copper Wired
CR 2204	15	Copper Wired
CR 2205	22.5	Copper Wired
CR 2206	30	Copper Wired
CR 2207	45	Copper Wired
CR 2208	60	Copper Wired
CR 2209	75	Copper Wired
CR 2210	100	Copper Wired
CR 2211	120	Copper Wired
CR 2212	150	Copper Wired
CR 2213	200	Copper Wired
CR 2214	250	Copper Wired
CR 2215	300	Copper Wired
CR 2216	400	Copper Wired
CR 2217	500	Copper Wired
CR 2218	600	Copper Wired
CR 2219	800	Copper Wired
CR 2220	1000	Copper Wired
CR 2221	1200	Copper Wired
CR 2222	1250	Copper Wired
CR 2223	1600	Copper Wired
CR 2224	2000	Copper Wired
CR 2225	2500	Copper Wired

POOL TRANSFORMER

Pool Transformer

Code	Characteristic of Product
CR NP13050	220/12V 50VA Copper Wired - Polyester Body
CR NP13100	220/12V 100VA Copper Wired - Polyester Body
CR NP13150	220/12V 150VA Copper Wired - Polyester Body
CR NP13300	220/12V 300VA Copper Wired - Polyester Body
CR NP13400	220/12V 400VA Copper Wired - Polyester Body
CR NP13600	220/12V 600VA Copper Wired - Polyester Body



Pool Transformer

Code	Characteristic of Product
CR ANP13300	220/12V 300VA Aluminium Wired - Polyester Body
CR ANP13400	220/12V 400VA Aluminium Wired - Polyester Body
CR ANP13600	220/12V 600VA Aluminium Wired - Polyester Body



VOLTAGE STABILIZER & TRANSFORMER



Stabilizer - With Metal Body

Code	Power [VA.]	Characteristic of Product
CR 2311	500 VA	Voltage 130/270/220 Aluminium Wired
CR 2310	1000 VA	Voltage 130/270/220 Aluminium Wired
CR 2312	1500 VA	Voltage 130/270/220 Aluminium Wired
CR 2313	1500K VA	Voltage 130/270/220 with condensator AL. Wired



Stabilizer - With Metal Body

Code	Power [VA.]	Characteristic of Product
CR 2316	500 VA	Voltage 130/270/220 Aluminium Wired
CR 2317	1000 VA	Voltage 130/270/220 Aluminium Wired



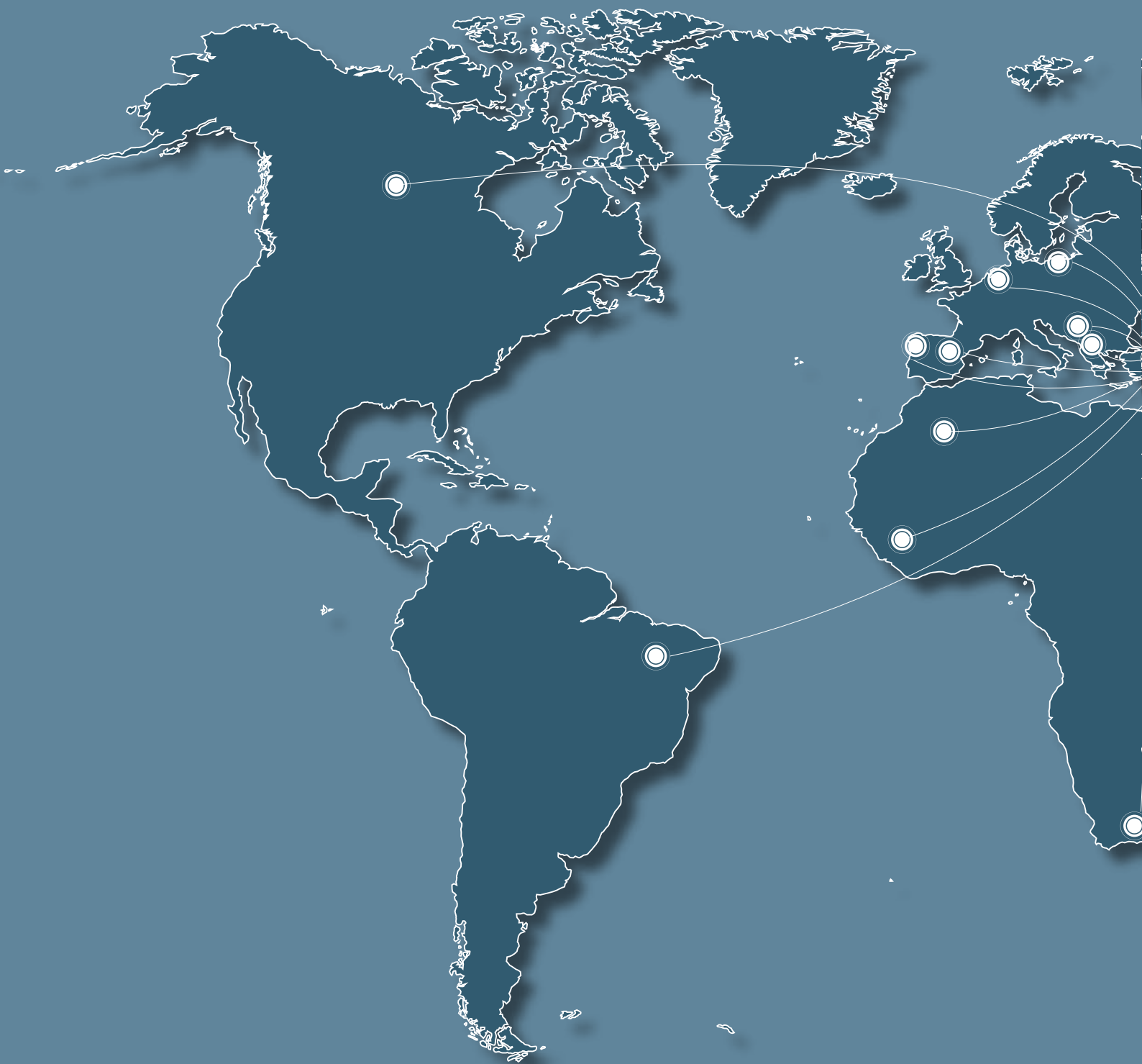
Transformer

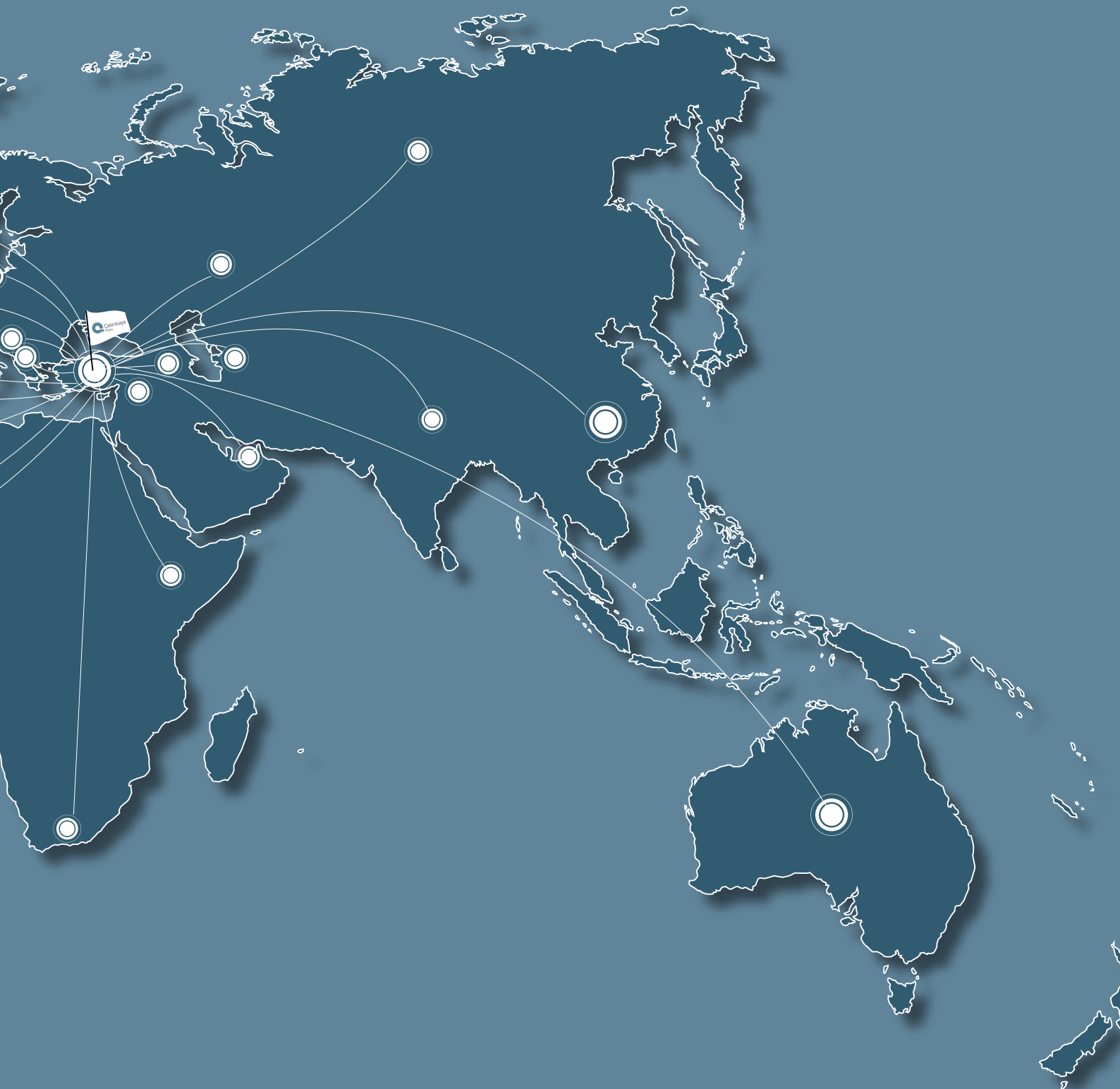
Code	Power [VA.]
CR 2600	30 VA
CR 2601	50 VA
CR 2602	100 VA
CR 2603	150 VA
CR 2604	200 VA
CR 2605	250 VA
CR 2606	300 VA
CR 2607	400 VA
CR 2608	500 VA
CR 2609	600 VA
CR 2610	750 VA
CR 2611	1000 VA
CR 2612	1500 VA
CR 2613	2000 VA
CR 2614	2500 VA
CR 2615	3000 VA
CR 2616	4000 VA
CR 2617	5000 VA
CR 2618	6000 VA
CR 2619	7000 VA
CR 2620	8000 VA
CR 2621	10000 VA



Transformer - New Model

Code	Power [VA.]
CR 2332	30 VA
CR 2333	50 VA
CR 2334	75 VA
CR 2335	100 VA
CR 2336	150 VA
CR 2337	200 VA
CR 2338	250 VA







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