

MODIK OUTDOOR ENCLOSURES



ENCLOSURES AT THE BEST VALUE

www.modikenclosures.com

INTRODUCTION

MODIK manufactures electrical enclosures since 2006 in our own production facility in Sri Lanka, equipped with high tech machines, CNC machines & robots required to manufacture all kind of IT, electrical & Industrial enclosures.

We always use high quality raw materials & accessories in our production process. Our production plant is ISO 9001 certified and we carry out strict quality control at every stage of the production process. Our comprehensive quality control process enable us to deliver high quality products to our customers.

Our R&D team is well experienced in product design, and enables us to develop our products to meet current market requirements and to cater customer needs. Our products are designed and manufactured according to relevant international standards. Our highly skilled, well trained & motivated work force, backed by committed & quality conscious management, manufacture high quality products at minimum lead time at lowest possible cost.

MODIK Range of Products

- Modular Panel System
- Wall Mounting Box Enclosures
- Distribution Boards
- Outdoor Enclosures
- Battery Cabinets
- Telephone DBs
- Aluminum Enclosures

MODIK panel system & enclosures come with PU-FIP (Polyurethane - Form in place) seamless gasket install using high precise robots to give required IP rating for doors & covers.

We can design & manufacture any type of electrical enclosures to comply different standards use in different countries. We manufacture enclosures to different specifications and standards & export to customers around the world.

MODIK Outdoor Enclosure range is an ideal solution for outdoor electrical assembly applications.

MODIK Range of Outdoor Enclosures

- Wall Mounting Enclosures / Pole Mounting Enclosures
- Service Pillars
- Outdoor Feeder Pillars
- Outdoor Free Standing Enclosures

Outdoor Free Standing Enclosures are used for

- Outdoor Electrical panels
- Outdoor 19" Racks / Mobile base station 19" Racks
- Outdoor Battery Cabinets / Mobile base station battery cabinets

Outdoor Electrical Enclosures are used for solar installations, utility power supply feeder pillars, power distribution feeder pillars, street light panels, distribution units, fuse holder panels, garden light panels and many other outdoor electrical distribution requirements.

MODIK offers high quality products at best possible price to give best value for customer investment

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OUTDOOR WALL | POLE MOUNTING ENCLOSURES



Wall Mounting Outdoor Enclosures consist of enclosure cabin, hinged door with double bit quarter turn steel lock, mounting plate, canopy & cable entry plate.

Wall mounting outdoor enclosures can fix on to the wall using wall mounting brackets while maintain IP rating.

Pole mounting outdoor enclosures can fix on to the pole using pole mounting brackets while maintain IP rating.

Pole mounting brackets are available for poles of different diameters.

Outdoor wall mounting enclosures can fix on the outdoor walls and cover by canopy to protect from dust, water & hazardous weather conditions.

Optional - Steel lock with different key, die-casted knob lock (UV resistant) with common key & provision for padlock with master key.

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
784 410	MOWM 442	Outdoor Wall mounting / Pole mounting Enclosures	Single door	400 x 400 x 200	1.5	1 No
784 412	MOWM 462	Outdoor Wall mounting / Pole mounting Enclosures	Single door	400 x 600 x 200	1.5	1 No
784 414	MOWM 482	Outdoor Wall mounting / Pole mounting Enclosures	Single door	400 x 800 x 200	1.5	1 No
784 416	WOWM 572	Outdoor Wall mounting / Pole mounting Enclosures	Single door	500 x 700 x 200	1.5	1 No
784 418	MOWM 683	Outdoor Wall mounting / Pole mounting Enclosures	Single door	600 x 800 x 250	1.5	1 No
784 456	ODWMB	Outdoor Wall mounting Bracket set			3.0	Set of 4 Nos
784 457	ODPMB 400	Outdoor Pole Clamp set		400	2.0	Set of 2 Nos
784 458	ODPMB 500	Outdoor Pole Clamp set		500	2.0	Set of 2 Nos
784 459	ODPMB 600	Outdoor Pole Clamp set		600	2.0	Set of 2 Nos
784 490	MOWMGD 44	Glass Door - Outdoor Wall mounting	Single door	400 x 400	1.5	1 No
784 491	MOWMGD 46	Glass Door - Outdoor Wall mounting	Single door	400 x 600	1.5	1 No
784 492	MOWMGD 48	Glass Door - Outdoor Wall mounting	Single door	400 x 800	1.5	1 No

- Wall/Pole Mounting Enclosure Includes, cabin , hinged door with locks, mounting plate, canopy.

Lock 1: IEC common key steel lock, Different key steel lock available as optional item

Lock 2: Die-casted knob lock (UV resistant) with common key with provision for padlock

- Made of Electro-Galvanized steel (EG) & powder coated in RAL 7032 exterior powder

Optional materials : 1.Made of Hot Dipped Galvanized (HDG) steel sheet & powder coated in RAL 7032 exterior powder

2.Made of Electro-Galvanized steel (EG) & Hot dip Galvanized + marine paint finish

3. Made of Stainless Steel (SS) & powder coated in RAL 7032 exterior powder

Optional Colors: AL 7035 exterior powder / Any other color as per request

- Other sizes are available on request.

Products given above may be changed without prior notice due to our continuous R&D process and related product developments.

OUTDOOR FEEDER PILLARS (WELDED TYPE)

WELDED TYPE



Outdoor Feeder Pillars (Welded Type) consist of plinth, cabin, hinged doors with locks, mounting plate & canopy.

Outdoor Feeder Pillars (Welded Type) lock is die-casted 3 position locking handle lock (UV resistant) with common key & provision for padlock with master key.

Lifting eyes are supplied as a standard part.

Ventilation Louver with vermin proof mesh, meter window can supply on customer request.

MODIK Outdoor Feeder Pillars (Welded Type) can accommodate large range of standard modular accessories as given this in catalog.

This facilitate dividing of outdoor enclosure internally in to separate sections and enable to make panels to form of separation as per IEC standards.

The maximum height of Outdoor Feeder Pillar (Welded type) is 1200mm

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 010	MFP 683	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 800 x 350	2.0	1 No
769 011	MFP 6103	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1000 x 350	2.0	1 No
769 012	MFP 6123	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1200 x 350	2.0	1 No
769 016	MFP 684	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 800 x 450	2.0	1 No
769 017	MFP 6104	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1000 x 450	2.0	1 No
769 018	MFP 6124	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1200 x 450	2.0	1 No
769 022	MFP 685	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 800 x 550	2.0	1 No
769 023	MFP 6105	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1000 x 550	2.0	1 No
769 024	MFP 6125	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1200 x 550	2.0	1 No
769 028	MFP 686	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 800 x 650	2.0	1 No
769 029	MFP 6106	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1000 x 650	2.0	1 No
769 030	MFP 6126	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1200 x 650	2.0	1 No
769 034	MFP 883	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 800 x 350	2.0	1 No
769 035	MFP 8103	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1000 x 350	2.0	1 No
769 036	MFP 8123	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1200 x 350	2.0	1 No
769 040	MFP 884	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 800 x 450	2.0	1 No
769 041	MFP 8104	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1000 x 450	2.0	1 No
769 042	MFP 8124	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1200 x 450	2.0	1 No
769 046	MFP 885	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 800 x 550	2.0	1 No
769 047	MFP 8105	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1000 x 550	2.0	1 No
769 048	MFP 8125	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1 200 x 550	2.0	1 No
769 052	MFP 886	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 800 x 650	2.0	1 No
769 053	MFP 8106	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1000 x 650	2.0	1 No

OUTDOOR FEEDER PILLARS (WELDED TYPE)

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 054	MFP 8126	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1200 x 650	2.0	1 No
769 058	MFP 1083	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 800 x 350	2.0	1 No
769 059	MFP 10103	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1000 x 350	2.0	1 No
769 060	MFP 10123	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1200 x 350	2.0	1 No
769 064	MFP 1084	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 800 x 450	2.0	1 No
769 065	MFP 10104	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1000 x 450	2.0	1 No
769 066	MFP 10124	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1200 x 450	2.0	1 No
769 070	MFP 1085	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 800 x 550	2.0	1 No
769 071	MFP 10105	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1000 x 550	2.0	1 No
769 072	MFP 10125	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1200 x 550	2.0	1 No
769 076	MFP 1086	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 800 x 650	2.0	1 No
769 077	MFP 10106	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1000 x 650	2.0	1 No
769 078	MFP 10126	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1200 x 650	2.0	1 No
769 082	MFP 1283	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 800 x 350	2.0	1 No
769 083	MFP 10103	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1000 x 350	2.0	1 No
769 084	MFP 10123	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1200 x 350	2.0	1 No
769 088	MFP 1284	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 800 x 450	2.0	1 No
769 089	MFP 10104	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1000 x 450	2.0	1 No
769 090	MFP 10124	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1200 x 450	2.0	1 No
769 094	MFP 1285	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 800 x 550	2.0	1 No
769 095	MFP 10105	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1000 x 550	2.0	1 No
769 096	MFP 10125	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1200 x 550	2.0	1 No
769 100	MFP 1286	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 800 x 650	2.0	1 No
769 101	MFP 10106	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1000 x 650	2.0	1 No
769 102	MFP 10126	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1200 x 650	2.0	1 No

- Feeder Pillar includes, plinth, cabin, hinged doors with locks, mounting plate, canopy.

Lock: Die-casted 3 position locking handle lock (UV resistant) with common key with provision for padlock

Different key locks available as optional items.

Lifting eyes are supplied as standard part.

- Made of Electro-Galvanized steel (EG) & powder coated in RAL 7032 exterior powder

Optional materials: 1. Made of Hot Dipped Galvanized (HDG) steel sheet & powder coated in RAL 7032 exterior powder

2. Made of Electro-Galvanized steel (EG) & Hot dip Galvanized + marine paint finish

3. Made of Stainless Steel (SS) & powder coated in RAL 7032 exterior powder

Optional Colors: RAL 7035 exterior powder / Any other color as per request

- Only Bolted Type can fix doors to the rear side.

- Other sizes are available on request.

Products given above may be changed without prior notice due to our continuous R&D process and related product developments.

OUTDOOR FEEDER PILLARS (BOLTED TYPE)

BOLTED TYPE



Outdoor Feeder Pillars (Bolted Type) consist of plinth, cabin, hinged doors with locks, mounting plate & canopy.

Outdoor Feeder Pillars (Bolted Type) lock is die-casted 3 position locking handle lock (UV resistant) with common key & provision for padlock with master key.

Lifting eyes are supplied as a standard part.

Ventilation Louver with vermin proof mesh, meter window can supply on customer request.

Outdoor Feeder Pillars (Bolted Type) can accommodate doors to the rear side. This facilitate on site services of feeder pillars.

MODIK Outdoor Feeder Pillars (Bolted Type) can accommodate large range of standard modular accessories as given this in catalog.

This facilitate dividing of outdoor enclosure internally in to separate sections and enable to make panels to form of separation as per IEC standards.

The maximum height of Outdoor Feeder Pillars (Bolted Type) is 1200mm.

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
784 110	MFP 683	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 800 x 350	2.0	1 No
784 112	MFP 6103	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1000 x 350	2.0	1 No
784 114	MFP 6123	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1200 x 350	2.0	1 No
784 120	MFP 684	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 800 x 450	2.0	1 No
784 122	MFP 6104	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1000 x 450	2.0	1 No
784 124	MFP 6124	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1200 x 450	2.0	1 No
784 190	MFP 685	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 800 x 550	2.0	1 No
784 191	MFP 6105	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1000 x 550	2.0	1 No
784 192	MFP 6125	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1200 x 550	2.0	1 No
784 196	MFP 686	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 800 x 650	2.0	1 No
784 197	MFP 6106	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1000 x 650	2.0	1 No
784 198	MFP 6126	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	600 x 1200 x 650	2.0	1 No
784 130	MFP 883	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 800 x 350	2.0	1 No
784 132	MFP 8103	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1000 x 350	2.0	1 No
784 134	MFP 8123	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1200 x 350	2.0	1 No
784 140	MFP 884	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 800 x 450	2.0	1 No
784 142	MFP 8104	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1000 x 450	2.0	1 No
784 144	MFP 8124	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1200 x 450	2.0	1 No
784 205	MFP 885	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 800 x 550	2.0	1 No
784 206	MFP 8105	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1000 x 550	2.0	1 No
784 207	MFP 8125	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1200 x 550	2.0	1 No
784 210	MFP 886	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 800 x 650	2.0	1 No
784 211	MFP 8106	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1000 x 650	2.0	1 No

OUTDOOR FEEDER PILLARS (BOLTED TYPE)

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
784 212	MFP 8126	Outdoor Free Standing Enclosures - Feeder Pillars	Single door	800 x 1200 x 650	2.0	1 No
784 150	MFP 1083	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 800 x 350	2.0	1 No
784 152	MFP 10103	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1000 x 350	2.0	1 No
784 154	MFP 10123	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1200 x 350	2.0	1 No
784 160	MFP 1084	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 800 x 450	2.0	1 No
784 162	MFP 10104	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1000 x 450	2.0	1 No
784 164	MFP 10124	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1200 x 450	2.0	1 No
784 215	MFP 1085	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 800 x 550	2.0	1 No
784 216	MFP 10105	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1000 x 550	2.0	1 No
784 217	MFP 10125	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1200 x 550	2.0	1 No
784 220	MFP 1086	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 800 x 650	2.0	1 No
784 221	MFP 10106	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1000 x 650	2.0	1 No
784 222	MFP 10126	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1000 x 1200 x 650	2.0	1 No
784 170	MFP 1283	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 800 x 350	2.0	1 No
784 172	MFP 12103	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1000 x 350	2.0	1 No
784 174	MFP 12123	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1200 x 350	2.0	1 No
784 180	MFP 1284	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 800 x 450	2.0	1 No
784 182	MFP 12104	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1000 x 450	2.0	1 No
784 184	MFP 12124	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1200 x 450	2.0	1 No
784 225	MFP 1285	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 800 x 550	2.0	1 No
784 226	MFP 12105	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1000 x 550	2.0	1 No
784 227	MFP 12125	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1200 x 550	2.0	1 No
784 230	MFP 1286	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 800 x 650	2.0	1 No
784 231	MFP 12106	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1000 x 650	2.0	1 No
784 232	MFP 12126	Outdoor Free Standing Enclosures - Feeder Pillars	Double door	1200 x 1200 x 650	2.0	1 No

- Feeder Pillar includes, plinth, cabin, hinged doors with locks, mounting plate, canopy.
Lock: Die-casted 3 position locking handle lock (UV resistant) with common key with provision for padlock.
Different key locks available as optional items.
Lifting eyes are supplied as standard part.

- Made of Electro-Galvanized steel (EG) & powder coated in RAL 7032 exterior powder
Optional materials :
1. Made of Hot Dipped Galvanized (HDG) steel sheet & powder coated in RAL 7032 exterior powder
2. Made of Electro-Galvanized steel (EG) & Hot dip Galvanized + marine paint finish
3. Made of Stainless Steel (SS) & powder coated in RAL 7032 exterior powder
Optional Colors: RAL 7035 exterior powder / Any other color as per request

- Only Bolted Type can fix doors to the rear side.

- Other sizes are available on request.

Products given above may be changed without prior notice due to our continuous R&D process and related product developments.

OUTDOOR FREE STANDING PANELS (WELDED TYPE)

WELDED TYPE



Outdoor Free Standing Panels (Welded Type) consist of plinth, cabin, hinged doors with locks, mounting plate & canopy.

Outdoor Free Standing Panels (Welded Type) lock is die-casted 3 position locking handle lock (UV resistant) with common key & provision for padlock with master key.

Lifting eyes are supplied as a standard part.

Ventilation Louver with vermin proof mesh, meter window can supply on customer request.

MODIK Outdoor Free Standing Panels (Welded Type) can accommodate large range of standard modular accessories as given this in catalog.

This facilitate dividing of outdoor enclosure internally in to separate sections and enable to make panels to form of separation as per IEC standards.

The height of Outdoor Free Standing Panels (Welded Type) ranging from 1400mm to 2200mm.

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 150	MOP 6144	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1400 x 450	2.0	1 No
769 151	MOP 6164	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1600 x 450	2.0	1 No
769 152	MOP 6184	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1800 x 450	2.0	1 No
769 153	MOP 6204	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2000 x 450	2.0	1 No
769 154	MOP 6224	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2200 x 450	2.0	1 No
769 158	MOP 6145	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1400 x 550	2.0	1 No
769 159	MOP 6165	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1600 x 550	2.0	1 No
769 160	MOP 6185	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1800 x 550	2.0	1 No
769 161	MOP 6205	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2000 x 550	2.0	1 No
769 162	MOP 6225	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2200 x 550	2.0	1 No
769 166	MOP 6146	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1400 x 650	2.0	1 No
769 167	MOP 6166	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1600 x 650	2.0	1 No
769 168	MOP 6186	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1800 x 650	2.0	1 No
769 169	MOP 6206	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2000 x 650	2.0	1 No
769 170	MOP 6226	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2200 x 650	2.0	1 No
769 174	MOP 6148	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1400 x 850	2.0	1 No
769 175	MOP 6168	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1600 x 850	2.0	1 No
769 176	MOP 6188	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1800 x 850	2.0	1 No
769 177	MOP 6208	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2000 x 850	2.0	1 No
769 178	MOP 6228	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2200 x 850	2.0	1 No
769 182	MOP 8144	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1400 x 450	2.0	1 No
769 183	MOP 8164	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1600 x 450	2.0	1 No
769 184	MOP 8184	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1800 x 450	2.0	1 No
769 185	MOP 8204	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2000 x 450	2.0	1 No
769 186	MOP 8224	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2200 x 450	2.0	1 No

OUTDOOR FREE STANDING PANELS (WELDED TYPE)

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 190	MOP 8145	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1400 x 550	2.0	1 No
769 191	MOP 8165	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1600 x 550	2.0	1 No
769 192	MOP 8185	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1800 x 550	2.0	1 No
769 193	MOP 8205	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2000 x 550	2.0	1 No
769 194	MOP 8225	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2200 x 550	2.0	1 No
769 198	MOP 8146	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1400 x 650	2.0	1 No
769 199	MOP 8166	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1600 x 650	2.0	1 No
769 200	MOP 8186	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1800 x 650	2.0	1 No
769 201	MOP 8206	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2000 x 650	2.0	1 No
769 202	MOP 8226	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2200 x 650	2.0	1 No
769 206	MOP 8148	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1400 x 850	2.0	1 No
769 207	MOP 8168	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1600 x 850	2.0	1 No
769 208	MOP 8188	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1800 x 850	2.0	1 No
769 209	MOP 8208	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2000 x 850	2.0	1 No
769 210	MOP 8228	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2200 x 850	2.0	1 No
769 214	MOP 10144	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1400 x 450	2.0	1 No
769 215	MOP 10164	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1600 x 450	2.0	1 No
769 216	MOP 10184	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1800 x 450	2.0	1 No
769 217	MOP 10204	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2000 x 450	2.0	1 No
769 218	MOP 10224	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2200 x 450	2.0	1 No
769 222	MOP 10145	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1400 x 550	2.0	1 No
769 223	MOP 10165	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1600 x 550	2.0	1 No
769 224	MOP 10185	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1800 x 550	2.0	1 No
769 225	MOP 10205	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2000 x 550	2.0	1 No
769 226	MOP 10225	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2200 x 550	2.0	1 No
769 230	MOP 10146	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1400 x 650	2.0	1 No
769 231	MOP 10166	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1600 x 650	2.0	1 No
769 232	MOP 10186	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1800 x 650	2.0	1 No
769 233	MOP 10206	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2000 x 650	2.0	1 No
769 234	MOP 10226	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2200 x 650	2.0	1 No
769 238	MOP 10148	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1400 x 850	2.0	1 No
769 239	MOP 10168	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1600 x 850	2.0	1 No
769 240	MOP 10188	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1800 x 850	2.0	1 No
769 241	MOP 10208	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2000 x 850	2.0	1 No
769 242	MOP 10228	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2200 x 850	2.0	1 No
769 246	MOP 12144	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1400 x 450	2.0	1 No
769 247	MOP 12164	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1600 x 450	2.0	1 No
769 248	MOP 12184	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1800 x 450	2.0	1 No
769 249	MOP 12204	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2000 x 450	2.0	1 No

OUTDOOR FREE STANDING PANELS (WELDED TYPE)

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 250	MOP 12224	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2200 x 450	2.0	1 No
769 254	MOP 12145	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1400 x 550	2.0	1 No
769 255	MOP 12165	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1600 x 550	2.0	1 No
769 256	MOP 12185	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1800 x 550	2.0	1 No
769 257	MOP 12205	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2000 x 550	2.0	1 No
769 258	MOP 12225	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2200 x 550	2.0	1 No
769 262	MOP 12146	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1400 x 650	2.0	1 No
769 263	MOP 12166	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1600 x 650	2.0	1 No
769 264	MOP 12186	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1800 x 650	2.0	1 No
769 265	MOP 12206	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2000 x 650	2.0	1 No
769 266	MOP 12226	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2200 x 650	2.0	1 No
769 270	MOP 12148	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1400 x 850	2.0	1 No
769 271	MOP 12168	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1600 x 850	2.0	1 No
769 272	MOP 12188	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1800 x 850	2.0	1 No
769 273	MOP 12208	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2000 x 850	2.0	1 No
769 274	MOP 12228	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2200 x 850	2.0	1 No

- Outdoor Panel includes, plinth, cabin, hinged doors with locks, mounting plate, canopy.
Lock: Die-casted 3 position locking handle lock (UV resistant) with common key with provision for padlock.

Different key locks available as optional items.

Lifting eyes are supplied as standard part.

- Made of Electro-Galvanized steel (EG) & powder coated in RAL 7032 exterior powder
Optional materials :
 - Made of Hot Dipped Galvanized (HDG) steel sheet & powder coated in RAL 7032 exterior powder
 - Made of Electro-Galvanized steel (EG) & Hot dip Galvanized + marine paint finish
 - Made of Stainless Steel (SS) & powder coated in RAL 7032 exterior powder

Optional Colors: RAL 7035 exterior powder / Any other color as per request

- Only Bolted Type can fix doors to the rear side.
- Other sizes are available on request.

Products given above may be changed without prior notice due to our continuous R&D process and related product developments.



Outdoor Free Standing Panel with Internal Compartments

OUTDOOR FREE STANDING PANELS (BOLTED TYPE)

BOLTED TYPE



Outdoor Free Standing Panels (Bolted Type) consist of plinth, cabin, hinged doors with locks, mounting plate & canopy.

Outdoor Free Standing Panels (Bolted Type) lock is die-casted 3 position locking handle lock (UV resistant) with common key & provision for padlock with master key.

Lifting eyes are supplied as a standard part.

Ventilation Louver with vermin proof mesh, meter window can supply on customer request.

Outdoor Free Standing Panels (Bolted Type) can accommodate doors to the rear side. This facilitate on site services of feeder pillars.

MODIK Outdoor Free Standing Panels (Bolted Type) can accommodate large range of standard modular accessories as given this in catalog. This facilitate dividing of outdoor enclosure internally in to separate sections and enable to make panels to form of separation as per IEC standards.

The height of Outdoor Free Standing Panels (Bolted Type) ranging from 1400mm to 2200mm.

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
784 310	MOP 6144	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1400 x 450	2.0	1 No
784 312	MOP 6164	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1600 x 450	2.0	1 No
784 314	MOP 6184	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1800 x 450	2.0	1 No
784 316	MOP 6204	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2000 x 450	2.0	1 No
784 318	MOP 6224	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2200 x 450	2.0	1 No
784 350	MOP 6145	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1400 x 550	2.0	1 No
784 352	MOP 6165	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1600 x 550	2.0	1 No
784 354	MOP 6185	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1800 x 550	2.0	1 No
784 356	MOP 6205	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2000 x 550	2.0	1 No
784 358	MOP 6225	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2200 x 550	2.0	1 No
784 360	MOP 6146	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1400 x 650	2.0	1 No
784 362	MOP 6166	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1600 x 650	2.0	1 No
784 364	MOP 6186	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1800 x 650	2.0	1 No
784 366	MOP 6206	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2000 x 650	2.0	1 No
784 368	MOP 6226	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2200 x 650	2.0	1 No
784 390	MOP 6148	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1400 x 850	2.0	1 No
784 392	MOP 6168	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1600 x 850	2.0	1 No
784 394	MOP 6188	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 1800 x 850	2.0	1 No
784 396	MOP 6208	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2000 x 850	2.0	1 No
784 398	MOP 6228	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	600 x 2200 x 850	2.0	1 No
784 320	MOP 8144	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1400 x 450	2.0	1 No
784 322	MOP 8164	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1600 x 450	2.0	1 No
784 324	MOP 8184	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1800 x 450	2.0	1 No
784 326	MOP 8204	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2000 x 450	2.0	1 No
784 328	MOP 8224	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2200 x 450	2.0	1 No

OUTDOOR FREE STANDING PANELS (BOLTED TYPE)

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
784 370	MOP 8145	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1400 x 550	2.0	1 No
784 372	MOP 8165	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1600 x 550	2.0	1 No
784 374	MOP 8185	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1800 x 550	2.0	1 No
784 376	MOP 8205	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2000 x 550	2.0	1 No
784 378	MOP 8225	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2200 x 550	2.0	1 No
784 380	MOP 8146	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1400 x 650	2.0	1 No
784 382	MOP 8166	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1600 x 650	2.0	1 No
784 384	MOP 8186	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1800 x 650	2.0	1 No
784 386	MOP 8206	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2000 x 650	2.0	1 No
784 388	MOP 8226	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2200 x 650	2.0	1 No
784 702	MOP 8148	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1400 x 850	2.0	1 No
784 704	MOP 8168	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1600 x 850	2.0	1 No
784 706	MOP 8188	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 1800 x 850	2.0	1 No
784 708	MOP 8208	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2000 x 850	2.0	1 No
784 710	MOP 8228	Outdoor Free Standing Enclosures - Outdoor Panels	Single door	800 x 2200 x 850	2.0	1 No
784 330	MOP 10144	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1400 x 450	2.0	1 No
784 332	MOP 10164	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1600 x 450	2.0	1 No
784 334	MOP 10184	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1800 x 450	2.0	1 No
784 336	MOP 10204	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2000 x 450	2.0	1 No
784 338	MOP 10224	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2200 x 450	2.0	1 No
784 270	MOP 10145	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1400 x 550	2.0	1 No
784 272	MOP 10165	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1600 x 550	2.0	1 No
784 274	MOP 10185	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1800 x 550	2.0	1 No
784 276	MOP 10205	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2000 x 550	2.0	1 No
784 278	MOP 10225	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2200 x 550	2.0	1 No
784 280	MOP 10146	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1400 x 650	2.0	1 No
784 282	MOP 10166	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1600 x 650	2.0	1 No
784 284	MOP 10186	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1800 x 650	2.0	1 No
784 286	MOP 10206	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2000 x 650	2.0	1 No
784 288	MOP 10226	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2200 x 650	2.0	1 No
784 720	MOP 10148	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1400 x 850	2.0	1 No
784 722	MOP 10168	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1600 x 850	2.0	1 No
784 724	MOP 10188	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 1800 x 850	2.0	1 No
784 726	MOP 10208	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2000 x 850	2.0	1 No
784 728	MOP 10228	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1000 x 2200 x 850	2.0	1 No
784 340	MOP 12144	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1400 x 450	2.0	1 No
784 342	MOP 12164	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1600 x 450	2.0	1 No
784 344	MOP 12184	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1800 x 450	2.0	1 No
784 346	MOP 12204	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2000 x 450	2.0	1 No

OUTDOOR FREE STANDING PANELS (BOLTED TYPE)

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
784 348	MOP 12224	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2200 x 450	2.0	1 No
784 290	MOP 12145	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1400 x 550	2.0	1 No
784 292	MOP 12165	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1600 x 550	2.0	1 No
784 294	MOP 12185	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1800 x 550	2.0	1 No
784 296	MOP 12205	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2000 x 550	2.0	1 No
784 298	MOP 12225	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2200 x 560	2.0	1 No
784 300	MOP 12146	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1400 x 650	2.0	1 No
784 302	MOP 12166	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1600 x 650	2.0	1 No
784 304	MOP 12186	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1800 x 650	2.0	1 No
784 306	MOP 12206	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2000 x 650	2.0	1 No
784 308	MOP 12226	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2200 x 650	2.0	1 No
784 730	MOP 12148	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1400 x 850	2.0	1 No
784 732	MOP 12168	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1600 x 850	2.0	1 No
784 734	MOP 12188	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 1800 x 850	2.0	1 No
784 736	MOP 12208	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2000 x 850	2.0	1 No
784 738	MOP 12228	Outdoor Free Standing Enclosures - Outdoor Panels	Double door	1200 x 2200 x 850	2.0	1 No

- Outdoor Panel includes, plinth, cabin, hinged doors with locks, mounting plate, canopy.
Lock: Die-casted 3 position locking handle lock (UV resistant) with common key with provision for padlock.
Different key locks available as optional items.
Lifting eyes are supplied as standard part.

- Made of Electro-Galvanized steel (EG) & powder coated in RAL 7032 exterior powder
Optional materials :
 - Made of Hot Dipped Galvanized (HDG) steel sheet & powder coated in RAL 7032 exterior powder
 - Made of Electro-Galvanized steel (EG) & Hot dip Galvanized + marine paint finish
 - Made of Stainless Steel (SS) & powder coated in RAL 7032 exterior powder

Optional Colors: RAL 7035 exterior powder / Any other color as per request

- Only Bolted Type can fix doors to the rear side.
- Other sizes are available on request.

Products given above may be changed without prior notice due to our continuous R&D process and related product developments.



Outdoor Free Standing Panel with Internal Compartments

SERVICE PILLARS



Service Pillars consist of Plinth, cabin, removable door with key lock, mounting plate & canopy.

Service pillars are used in outdoor locations where electrical equipment are installed to service & many outdoor equipment in surrounding locations.

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
784 010	MSP 282	Outdoor Free Standing Enclosures - Service Pillars	Removable door	250 x 800 x 200	1.5	1 No
784 012	MSP 2102	Outdoor Free Standing Enclosures - Service Pillars	Removable door	250 x 1000 x 200	1.5	1 No
784 020	MSP 82	Outdoor Free Standing Enclosures - Service Pillars	Removable door	450 x 800 x 200	1.5	1 No
784 022	MSP 4102	Outdoor Free Standing Enclosures - Service Pillars	Removable door	450 x 1000 x 200	1.5	1 No

- Service Pillar includes, plinth, cabin, removable door with lock, mounting plate, canopy.
Lock is IEC common key steel lock. Different key steel locks available as optional items

- Made of Electro-Galvanized steel (EG) & powder coated in RAL 7032 exterior powder

- Optional materials :
- Made of Hot Dipped Galvanized (HDG) steel sheet & powder coated in RAL 7032 exterior powder
 - Made of Electro-Galvanized steel (EG) & Hot dip Galvanized + marine paint finish
 - Made of Stainless Steel (SS) & powder coated in RAL 7032 exterior powder

- Optional Colors: RAL 7035 exterior powder / Any other color as per request

CUSTOM MADE OUTDOOR ENCLOSURES



Every industry needs custom designed bespoke Outdoor Enclosures.

MODIK can design & manufacture any type of bespoke Outdoor Enclosures using best technology and to the best quality.

Customized Outdoor Enclosures can manufacture in Electro Galvanized (EG), Stainless Steel (SS), Zincalume (Alu Zinc), Aluminum & HDG (Hot Dipped Galvanized) materials.

Customized outdoor enclosures can supply in different powder colors as per customer specifications.

Products given above may be changed without prior notice due to our continuous R&D process and related product developments.

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS



Image for reference only

MODIK range of standard modular accessories facilitate dividing of outdoor enclosure internally in to separate sections and enable to make panels to form of separation as per IEC standards.

Standard modular Accessories can use for Outdoor Feeder Pillars & Outdoor Free Standing Panels namely,

Outdoor Feeder Pillars (Welded Type)

Outdoor Feeder Pillars (Bolted Type)

Outdoor Free Standing Panels (Welded Type)

Outdoor Free Standing Panels (Bolted Type)

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
Structure						
769 963	ODUHDP6.3.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	600 X 350	5.0	1 No
769 964	ODUHDP6.4.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	600 X 450	5.0	1 No
769 965	ODUHDP6.5.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	600 X 550	5.0	1 No
769 966	ODUHDP6.6.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	600 X 650	5.0	1 No
769 967	ODUHDP6.8.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	600 X 850	5.0	1 No
769 970	ODUHDP8.3.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	800 X 350	5.0	1 No
769 971	ODUHDP8.4.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	800 X 450	5.0	1 No
769 972	ODUHDP8.5.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	800 X 550	5.0	1 No
769 973	ODUHDP8.6.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	800 X 650	5.0	1 No
769 974	ODUHDP8.8.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	800 X 850	5.0	1 No
769 977	ODUHDP10.3.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	1000 X 350	5.0	1 No
769 978	ODUHDP10.4.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	1000 X 450	5.0	1 No
769 979	ODUHDP10.5.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	1000 X 550	5.0	1 No
769 980	ODUHDP10.6.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	1000 X 650	5.0	1 No
769 981	ODUHDP10.8.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	1000 X 850	5.0	1 No
769 984	ODUHDP12.3.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	1200 X 350	5.0	1 No
769 985	ODUHDP12.4.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	1200 X 450	5.0	1 No
769 986	ODUHDP12.5.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	1200 X 550	5.0	1 No
769 987	ODUHDP12.6.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	1200 X 650	5.0	1 No
769 988	ODUHDP12.8.5	Ultra Heavy Duty Plinth - 100mm Height	Hot Dip Galvanized	1200 X 850	5.0	1 No
769 430	ODUHDP6.3.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	600 X 350	5.0	1 No
769 431	ODUHDP6.4.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	600 X 450	5.0	1 No
769 432	ODUHDP6.5.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	600 X 550	5.0	1 No
769 433	ODUHDP6.6.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	600 X 650	5.0	1 No
769 434	ODUHDP6.8.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	600 X 850	5.0	1 No

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 437	ODUHDP8.3.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	800 X 350	5.0	1 No
769 438	ODUHDP8.4.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	800 X 450	5.0	1 No
769 439	ODUHDP8.5.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	800 X 550	5.0	1 No
769 440	ODUHDP8.6.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	800 X 650	5.0	1 No
769 441	ODUHDP8.8.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	800 X 850	5.0	1 No
769 444	ODUHDP10.3.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	1000 X 350	5.0	1 No
769 445	ODUHDP10.4.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	1000 X 450	5.0	1 No
769 446	ODUHDP10.5.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	1000 X 550	5.0	1 No
769 447	ODUHDP10.6.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	1000 X 650	5.0	1 No
769 448	ODUHDP10.8.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	1000 X 850	5.0	1 No
769 451	ODUHDP12.3.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	1200 X 350	5.0	1 No
769 452	ODUHDP12.4.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	1200 X 450	5.0	1 No
769 453	ODUHDP12.5.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	1200 X 550	5.0	1 No
769 454	ODUHDP12.6.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	1200 X 650	5.0	1 No
769 455	ODUHDP12.8.5	Ultra Heavy Duty Plinth - 200mm Height	Hot Dip Galvanized	1200 X 850	5.0	1 No
769 510	FPFBP 2	Internal Profile	-	200	2.0	1 No
769 511	FPFBP 3	Internal Profile	-	300	2.0	1 No
769 512	FPFBP 4	Internal Profile	-	400	2.0	1 No
769 513	FPFBP 6	Internal Profile	-	600	2.0	1 No
769 514	FPFBP 8	Internal Profile	-	800	2.0	1 No
769 515	FPFBP 10	Internal Profile	-	1000	2.0	1 No
769 516	FPFBP 12	Internal Profile	-	1200	2.0	1 No
769 517	FPFBP 14	Internal Profile	-	1400	2.0	1 No
769 518	FPFBP 16	Internal Profile	-	1600	2.0	1 No
769 519	FPFBP 18	Internal Profile	-	1800	2.0	1 No
769 520	FPFBP 20	Internal Profile	-	2000	2.0	1 No
769 521	FPFBP 22	Internal Profile	-	2200	2.0	1 No
		<i>Note: Internal Profile - to fix depth & height wise inside the panel</i>				
769 526	FPWIP 6	Front & Back Width Profile	-	600	2.0	1 No
769 527	FPWIP 8	Front & Back Width Profile	-	800	2.0	1 No
769 528	FPWIP 10	Front & Back Width Profile	-	1000	2.0	1 No
769 529	FPWIP 12	Front & Back Width Profile	-	1200	2.0	1 No
		<i>Note: Front & Back Width Profile - to fix width wise to full width of the panel</i>				
769 534	FPWIDP 2	Front & Back Width Dividing Profile	-	200	2.0	1 No
769 535	FPWIDP 4	Front & Back Width Dividing Profile	-	400	2.0	1 No
769 536	FPWIDP 6	Front & Back Width Dividing Profile	-	600	2.0	1 No
769 537	FPWIDP 8	Front & Back Width Dividing Profile	-	800	2.0	1 No
769 538	FPWIDP 10	Front & Back Width Dividing Profile	-	1000	2.0	1 No
		<i>Note: Front & Back Width Dividing Profile - to fix width wise to part of width of the panel</i>				
769 543	FPFA50 10	Filler Bracket 50	-	50	2.0	1 No

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
Doors						
769 410	GDO 6.8	Glass Door	Tempered Glass	600 X 800	2.0	1 No
769 411	GDO 6.10	Glass Door	Tempered Glass	600 X 1000	2.0	1 No
769 412	GDO 6.12	Glass Door	Tempered Glass	600 X 1200	2.0	1 No
769 413	GDO 6.14	Glass Door	Tempered Glass	600 X 1400	2.0	1 No
769 414	GDO 6.16	Glass Door	Tempered Glass	600 X 1600	2.0	1 No
769 415	GDO 6.18	Glass Door	Tempered Glass	600 X 1800	2.0	1 No
769 416	GDO 6.20	Glass Door	Tempered Glass	600 X 2000	2.0	1 No
769 417	GDO 6.22	Glass Door	Tempered Glass	600 X 2200	2.0	1 No
769 420	GDO 8.8	Glass Door	Tempered Glass	800 X 800	2.0	1 No
769 421	GDO 8.10	Glass Door	Tempered Glass	800 X 1000	2.0	1 No
769 422	GDO 8.12	Glass Door	Tempered Glass	800 X 1200	2.0	1 No
769 423	GDO 8.14	Glass Door	Tempered Glass	800 X 1400	2.0	1 No
769 424	GDO 8.16	Glass Door	Tempered Glass	800 X 1 600	2.0	1 No
769 425	GDO 8.18	Glass Door	Tempered Glass	800 X 1800	2.0	1 No
769 426	GDO 8.20	Glass Door	Tempered Glass	800 X 2000	2.0	1 No
769 427	GDO 8.22	Glass Door	Tempered Glass	800 X 2200	2.0	1 No
769 460	FPDST 6.8	Door stiffener	Pipe Stiffener	600 X 800	20 x 20 x 1.2	1 Set
769 461	FPDST 6.10	Door stiffener	Pipe Stiffener	600 X 1000	20 x 20 x 1.2	1 Set
769 462	FPDST 6.12	Door stiffener	Pipe Stiffener	600 X 1200	20 x 20 x 1.2	1 Set
769 463	FPDST 6.14	Door stiffener	Pipe Stiffener	600 X 1400	20 x 20 x 1.2	1 Set
769 464	FPDST 6.16	Door stiffener	Pipe Stiffener	600 X 1600	20 x 20 x 1.2	1 Set
769 465	FPDST 6.18	Door stiffener	Pipe Stiffener	600 X 1800	20 x 20 x 1.2	1 Set
769 466	FPDST 6.20	Door stiffener	Pipe Stiffener	600 X 2000	20 x 20 x 1.2	1 Set
769 467	FPDST 6.22	Door stiffener	Pipe Stiffener	600 X 2200	20 x 20 x 1.2	1 Set
769 470	FPDST 8.8	Door stiffener	Pipe Stiffener	800 X 800	20 x 20 x 1.2	1 Set
769 471	FPDST 8.10	Door stiffener	Pipe Stiffener	800 X 1000	20 x 20 x 1.2	1 Set
769 472	FPDST 8.12	Door stiffener	Pipe Stiffener	800 X 1200	20 x 20 x 1.2	1 Set
769 473	FPDST 8.14	Door stiffener	Pipe Stiffener	800 X 1400	20 x 20 x 1.2	1 Set
769 474	FPDST 8.16	Door stiffener	Pipe Stiffener	800 X 1600	20 x 20 x 1.2	1 Set
769 475	FPDST 8.18	Door stiffener	Pipe Stiffener	800 X 1800	20 x 20 x 1.2	1 Set
769 476	FPDST 8.20	Door stiffener	Pipe Stiffener	800 X 2000	20 x 20 x 1.2	1 Set
769 477	FPDST 8.22	Door stiffener	Pipe Stiffener	800 X 2200	20 x 20 x 1.2	1 Set
769 480	FPDST 10.8	Door stiffener - Double door	Pipe Stiffener	1000 X 800	20 x 20 x 1.2	1 Set
769 481	FPDST 10.10	Door stiffener - Double door	Pipe Stiffener	1000 X 1000	20 x 20 x 1.2	1 Set
769 482	FPDST 10.12	Door stiffener - Double door	Pipe Stiffener	1000 X 1200	20 x 20 x 1.2	1 Set
769 483	FPDST 10.14	Door stiffener - Double door	Pipe Stiffener	1000 X 1400	20 x 20 x 1.2	1 Set
769 484	FPDST 10.16	Door stiffener - Double door	Pipe Stiffener	1000 X 1600	20 x 20 x 1.2	1 Set
769 485	FPDST 10.18	Door stiffener - Double door	Pipe Stiffener	1000 X 1800	20 x 20 x 1.2	1 Set
769 486	FPDST 10.20	Door stiffener - Double door	Pipe Stiffener	1000 X 2000	20 x 20 x 1.2	1 Set
769 487	FPDST 10.22	Door stiffener - Double door	Pipe Stiffener	1000 X 2200	20 x 20 x 1.2	1 Set

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 490	FPDST 12.8	Door stiffener - Double door	Pipe Stiffener	1200 X 800	20 x 20 x 1.2	1 Set
769 491	FPDST 12.10	Door stiffener - Double door	Pipe Stiffener	1200 X 1000	20 x 20 x 1.2	1 Set
769 492	FPDST 12.12	Door stiffener - Double door	Pipe Stiffener	1200 X 1200	20 x 20 x 1.2	1 Set
769 493	FPDST 12.14	Door stiffener - Double door	Pipe Stiffener	1200 X 1400	20 x 20 x 1.2	1 Set
769 494	FPDST 12.16	Door stiffener - Double door	Pipe Stiffener	1200 X 1600	20 x 20 x 1.2	1 Set
769 495	FPDST 12.18	Door stiffener - Double door	Pipe Stiffener	1200 X 1800	20 x 20 x 1.2	1 Set
769 496	FPDST 12.20	Door stiffener - Double door	Pipe Stiffener	1200 X 2000	20 x 20 x 1.2	1 Set
769 497	FPDST 12.22	Door stiffener - Double door	Pipe Stiffener	1200 X 2200	20 x 20 x 1.2	1 Set
Mounting						
769 548	FPMPSS 2	Mounting Profile - Slotted	-	200	2.0	1 No
769 549	FPMPSS 3	Mounting Profile - Slotted	-	300	2.0	1 No
769 550	FPMPSS 4	Mounting Profile - Slotted	-	400	2.0	1 No
769 551	FPMPSS 6	Mounting Profile - Slotted	-	600	2.0	1 No
769 552	FPMPSS 8	Mounting Profile - Slotted	-	800	2.0	1 No
769 553	FPMPSS 10	Mounting Profile - Slotted	-	1000	2.0	1 No
769 554	FPMPSS 12	Mounting Profile - Slotted	-	1200	2.0	1 No
769 555	FPMPSS 14	Mounting Profile - Slotted	-	1400	2.0	1 No
769 556	FPMPSS 16	Mounting Profile - Slotted	-	1600	2.0	1 No
769 557	FPMPSS 18	Mounting Profile - Slotted	-	1800	2.0	1 No
769 558	FPMPSS 20	Mounting Profile - Slotted	-	2000	2.0	1 No
769 559	FPMPSS 22	Mounting Profile - Slotted	-	2200	2.0	1 No
769 574	FPCTMR 2	C type Mounting Rail	-	200	1.2	1 No
769 575	FPCTMR 3	C type Mounting Rail	-	300	1.2	1 No
769 576	FPCTMR 4	C type Mounting Rail	-	400	1.2	1 No
769 577	FPCTMR 5	C type Mounting Rail	-	500	1.2	1 No
769 578	FPCTMR 6	C type Mounting Rail	-	600	1.2	1 No
769 579	FPCTMR 8	C type Mounting Rail	-	800	1.2	1 No
769 564	FPCTMR 2	C type Mounting Rail - Width	-	200	1.2	1 No
769 565	FPCTMR 3	C type Mounting Rail - Width	-	300	1.2	1 No
769 566	FPCTMR 4	C type Mounting Rail - Width	-	400	1.2	1 No
769 567	FPCTMR 5	C type Mounting Rail - Width	-	500	1.2	1 No
769 568	FPCTMR 6	C type Mounting Rail - Width	-	600	1.2	1 No
769 569	FPCTMR 8	C type Mounting Rail - Width	-	800	1.2	1 No
769 594	FPLTMR 2	L Mounting Rail	-	200	2.0	1 No
769 595	FPLTMR 3	L Mounting Rail	-	300	2.0	1 No
769 596	FPLTMR 4	L Mounting Rail	-	400	2.0	1 No
769 597	FPLTMR 5	L Mounting Rail	-	500	2.0	1 No
769 598	FPLTMR 6	L Mounting Rail	-	600	2.0	1 No
769 599	FPLTMR 8	L Mounting Rail	-	800	2.0	1 No
769 584	FPLTMR 2	L Mounting Rail - Width	-	200	2.0	1 No
769 585	FPLTMR 3	L Mounting Rail - Width	-	300	2.0	1 No

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 586	FPLTMR 4	L Mounting Rail - Width	-	400	2.0	1 No
769 587	FPLTMR 5	L Mounting Rail - Width	-	500	2.0	1 No
769 588	FPLTMR 6	L Mounting Rail - Width	-	600	2.0	1 No
769 589	FPLTMR 8	L Mounting Rail - Width	-	800	2.0	1 No
769 884	FPMP 4.2	Mounting Plate	-	400 X 200	2.0	1 No
769 885	FPMP 4.3	Mounting Plate	-	400 X 300	2.0	1 No
769 886	FPMP 4.4	Mounting Plate	-	400 X 400	2.0	1 No
769 887	FPMP 4.5	Mounting Plate	-	400 X 500	2.0	1 No
769 888	FPMP 4.6	Mounting Plate	-	400 X 600	2.0	1 No
769 889	FPMP 4.8	Mounting Plate	-	400 X 800	2.0	1 No
769 890	FPMP 4.10	Mounting Plate	-	400 X 1000	2.0	1 No
769 891	FPMP 4.12	Mounting Plate	-	400 X 1200	2.0	1 No
769 892	FPMP 4.14	Mounting Plate	-	400 X 1400	2.0	1 No
769 893	FPMP 4.16	Mounting Plate	-	400 X 1600	2.0	1 No
769 894	FPMP 4.18	Mounting Plate	-	400 X 1800	2.0	1 No
769 895	FPMP 4.20	Mounting Plate	-	500 X 2000	2.0	1 No
769 896	FPMP 4.22	Mounting Plate	-	500 X 2200	2.0	1 No
769 900	FPMP 5.2	Mounting Plate	-	500 X 200	2.0	1 No
769 901	FPMP 5.3	Mounting Plate	-	500 X 300	2.0	1 No
769 902	FPMP 5.4	Mounting Plate	-	500 X 400	2.0	1 No
769 903	FPMP 5.5	Mounting Plate	-	500 X 500	2.0	1 No
769 904	FPMP 5.6	Mounting Plate	-	500 X 600	2.0	1 No
769 905	FPMP 5.8	Mounting Plate	-	500 X 800	2.0	1 No
769 906	FPMP 5.10	Mounting Plate	-	500 X 1000	2.0	1 No
769 907	FPMP 5.12	Mounting Plate	-	500 X 1200	2.0	1 No
769 908	FPMP 5.14	Mounting Plate	-	500 X 1400	2.0	1 No
769 909	FPMP 5.16	Mounting Plate	-	500 X 1600	2.0	1 No
769 910	FPMP 5.18	Mounting Plate	-	500 X 1800	2.0	1 No
769 911	FPMP 5.20	Mounting Plate	-	500 X 2000	2.0	1 No
769 912	FPMP 5.22	Mounting Plate	-	600 X 2200	2.0	1 No
769 915	FPMP 6.2	Mounting Plate	-	600 X 200	2.0	1 No
769 916	FPMP 6.3	Mounting Plate	-	600 X 300	2.0	1 No
769 917	FPMP 6.4	Mounting Plate	-	600 X 400	2.0	1 No
769 918	FPMP 6.5	Mounting Plate	-	600 X 500	2.0	1 No
769 919	FPMP 6.6	Mounting Plate	-	600 X 600	2.0	1 No
769 920	FPMP 6.8	Mounting Plate	-	600 X 800	2.0	1 No
769 921	FPMP 6.10	Mounting Plate	-	600 X 1000	2.0	1 No
769 922	FPMP 6.12	Mounting Plate	-	600 X 1200	2.0	1 No
769 923	FPMP 6.14	Mounting Plate	-	600 X 1400	2.0	1 No
769 924	FPMP 6.16	Mounting Plate	-	600 X 1600	2.0	1 No
769 925	FPMP 6.18	Mounting Plate	-	600 X 1800	2.0	1 No
769 926	FPMP 6.20	Mounting Plate	-	600 X 2000	2.0	1 No
769 927	FPMP 6.22	Mounting Plate	-	600 X 2200	2.0	1 No

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 930	FPMP 8.2	Mounting Plate	-	800 X 200	2.0	1 No
769 931	FPMP 8.3	Mounting Plate	-	800 X 300	2.0	1 No
769 932	FPMP 8.4	Mounting Plate	-	800 X 400	2.0	1 No
769 933	FPMP 8.5	Mounting Plate	-	800 X 500	2.0	1 No
769 934	FPMP 8.6	Mounting Plate	-	800 X 600	2.0	1 No
769 935	FPMP 8.8	Mounting Plate	-	800 X 800	2.0	1 No
769 936	FPMP 8.10	Mounting Plate	-	800 X 1000	2.0	1 No
769 937	FPMP 8.12	Mounting Plate	-	800 X 1200	2.0	1 No
769 938	FPMP 8.14	Mounting Plate	-	800 X 1400	2.0	1 No
769 939	FPMP 8.16	Mounting Plate	-	800 X 1600	2.0	1 No
769 940	FPMP 8.18	Mounting Plate	-	800 X 1800	2.0	1 No
769 941	FPMP 8.20	Mounting Plate	-	800 X 2000	2.0	1 No
769 942	FPMP 8.22	Mounting Plate	-	800 X 2200	2.0	1 No
769 946	FPMP 10.2	Mounting Plate	-	1000 X 200	2.0	1 No
769 947	FPMP 10.3	Mounting Plate	-	1000 X 300	2.0	1 No
769 948	FPMP 10.4	Mounting Plate	-	1000 X 400	2.0	1 No
769 949	FPMP 10.5	Mounting Plate	-	1000 X 500	2.0	1 No
769 950	FPMP 10.6	Mounting Plate	-	1000 X 600	2.0	1 No
769 951	FPMP 10.8	Mounting Plate	-	1000 X 800	2.0	1 No
769 952	FPMP 10.10	Mounting Plate	-	1000 X 1000	2.0	1 No
769 953	FPMP 10.12	Mounting Plate	-	1000 X 1200	2.0	1 No
769 954	FPMP 10.14	Mounting Plate	-	1000 X 1400	2.0	1 No
769 955	FPMP 10.16	Mounting Plate	-	1000 X 1600	2.0	1 No
769 956	FPMP 10.18	Mounting Plate	-	1000 X 1800	2.0	1 No
769 957	FPMP 10.20	Mounting Plate	-	1000 X 2000	2.0	1 No
769 958	FPMP 10.22	Mounting Plate	-	1000 X 2200	2.0	1 No
Front Plates						
769 604	FPFR 8	Front Rail	-	800	1.2	Set of 02 Nos
769 605	FPFR 10	Front Rail	-	1000	1.2	Set of 02 Nos
769 606	FPFR 12	Front Rail	-	1200	1.2	Set of 02 Nos
769 607	FPFR 14	Front Rail	-	1400	1.2	Set of 02 Nos
769 608	FPFR 16	Front Rail	-	1600	1.2	Set of 02 Nos
769 609	FPFR 18	Front Rail	-	1800	1.2	Set of 02 Nos
769 610	FPFR 20	Front Rail	-	2000	1.2	Set of 02 Nos
769 611	FPFR 22	Front Rail	-	2200	1.2	Set of 02 Nos
769 621	FPFRTB800	Front rail - Top bottom	800	EG	1.2	Set of 02 Nos
769 622	FPFRTB1000	Front rail - Top bottom	1000	EG	1.2	Set of 02 Nos
769 623	FPFRTB1200	Front rail - Top bottom	1200	EG	1.2	Set of 02 Nos
769 616	FPFTP 4	Front Top Bottom Plate 400x75	-	400 X 75	1.0	01 No
769 617	FPFTP 5	Front Top Bottom Plate 500x75	-	500 X 75	1.0	01 No
769 618	FPFTP 6	Front Top Bottom Plate 600x75	-	600 X 75	1.0	01 No
769 619	FPFTP 8	Front Top Bottom Plate 800x75	-	800 X 75	1.0	01 No

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 624	FPFTP 4	Front Top Bottom Plate 400x100	-	400 X 100	1.0	01 No
769 625	FPFTP 5	Front Top Bottom Plate 500x100	-	500 X 100	1.0	01 No
769 626	FPFTP 6	Front Top Bottom Plate 600x100	-	600 X 100	1.0	01 No
769 627	FPFTP 8	Front Top Bottom Plate 800x100	-	800 X 100	1.0	01 No
769 632	FPPF 4.2	Front Plate	-	400 X 200	1.0	01 No
769 633	FPPF 4.3	Front Plate	-	400 X 300	1.0	01 No
769 634	FPPF 4.4	Front Plate	-	400 X 400	1.0	01 No
769 635	FPPF 4.5	Front Plate	-	400 X 500	1.0	01 No
769 636	FPPF 4.6	Front Plate	-	400 X 600	1.0	01 No
769 637	FPPF 4.8	Front Plate	-	400 X 800	1.0	01 No
769 638	FPPF 4.10	Front Plate	-	400 X 1000	1.0	01 No
769 639	FPPF 4.12	Front Plate	-	400 X 1200	1.0	01 No
769 640	FPPF 4.14	Front Plate	-	400 X 1400	1.0	01 No
769 641	FPPF 4.16	Front Plate	-	400 X 1600	1.0	01 No
769 642	FPPF 4.18	Front Plate	-	400 X 1800	1.0	01 No
769 643	FPPF 4.20	Front Plate	-	400 X 2000	1.0	01 No
769 648	FPPF 5.2	Front Plate	-	500 X 200	1.0	01 No
769 649	FPPF 5.3	Front Plate	-	500 X 300	1.0	01 No
769 650	FPPF 5.4	Front Plate	-	500 X 400	1.0	01 No
769 651	FPPF 5.5	Front Plate	-	500 X 500	1.0	01 No
769 652	FPPF 5.6	Front Plate	-	500 X 600	1.0	01 No
769 653	FPPF 5.8	Front Plate	-	500 X 800	1.0	01 No
769 554	FPPF 5.10	Front Plate	-	500 X 1000	1.0	01 No
769 655	FPPF 5.12	Front Plate	-	500 X 1200	1.0	01 No
769 656	FPPF 5.14	Front Plate	-	500 X 1400	1.0	01 No
769 657	FPPF 5.16	Front Plate	-	500 X 1600	1.0	01 No
769 658	FPPF 5.18	Front Plate	-	500 X 1800	1.0	01 No
769 659	FPPF 5.20	Front Plate	-	500 X 2000	1.0	01 No
769 664	FPPF 6.2	Front Plate	-	600 X 200	1.0	01 No
769 665	FPPF 6.3	Front Plate	-	600 X 300	1.0	01 No
769 666	FPPF 6.4	Front Plate	-	600 X 400	1.0	01 No
769 667	FPPF 6.5	Front Plate	-	600 X 500	1.0	01 No
769 668	FPPF 6.6	Front Plate	-	600 X 600	1.0	01 No
769 669	FPPF 6.8	Front Plate	-	600 X 800	1.0	01 No
769 670	FPPF 6.10	Front Plate	-	600 X 1000	1.0	01 No
769 671	FPPF 6.12	Front Plate	-	600 X 1200	1.0	01 No
769 672	FPPF 6.14	Front Plate	-	600 X 1400	1.0	01 No
769 673	FPPF 6.16	Front Plate	-	600 X 1600	1.0	01 No
769 674	FPPF 6.18	Front Plate	-	600 X 1800	1.0	01 No
769 675	FPPF 6.20	Front Plate	-	600 X 2000	1.0	01 No
769 680	FPPF 8.2	Front Plate	-	800 X 200	1.0	01 No
769 681	FPPF 8.3	Front Plate	-	800 X 300	1.0	01 No

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 682	FPPF 8.4	Front Plate	-	800 X 400	1.0	01 No
769 683	FPPF 8.5	Front Plate	-	800 X 500	1.0	01 No
769 684	FPPF 8.6	Front Plate	-	800 X 600	1.0	01 No
769 685	FPPF 8.8	Front Plate	-	800 X 800	1.0	01 No
769 686	FPPF 8.10	Front Plate	-	800 X 1000	1.0	01 No
769 687	FPPF 8.12	Front Plate	-	800 X 1200	1.0	01 No
769 688	FPPF 8.14	Front Plate	-	800 X 1400	1.0	01 No
769 689	FPPF 8.16	Front Plate	-	800 X 1600	1.0	01 No
769 690	FPPF 8.18	Front Plate	-	800 X 1800	1.0	01 No
769 691	FPPF 8.20	Front Plate	-	800 X 2000	1.0	01 No
784 760	OEFP 6.8	Outdoor enclosure Front plate Full size	600 X 800	EG	1.0	01 No
784 761	OEFP 6.10	Outdoor enclosure Front plate Full size	600 X 1000	EG	1.0	01 No
784 762	OEFP 6.12	Outdoor enclosure Front plate Full size	600 X 1200	EG	1.0	01 No
784 763	OEFP 6.14	Outdoor enclosure Front plate Full size	600 X 1400	EG	1.0	01 No
784 764	OEFP 6.16	Outdoor enclosure Front plate Full size	600 X 1600	EG	1.0	01 No
784 765	OEFP 6.18	Outdoor enclosure Front plate Full size	600 X 1800	EG	1.0	01 No
784 766	OEFP 6.20	Outdoor enclosure Front plate Full size	600 X 2000	EG	1.0	01 No
784 767	OEFP 6.22	Outdoor enclosure Front plate Full size	600 X 2200	EG	1.0	01 No
784 770	OEFP 8.8	Outdoor enclosure Front plate Full size	800 X 800	EG	1.0	01 No
784 771	OEFP 8.10	Outdoor enclosure Front plate Full size	800 X 1000	EG	1.0	01 No
784 772	OEFP 8.12	Outdoor enclosure Front plate Full size	800 X 1200	EG	1.0	01 No
784 773	OEFP 8.14	Outdoor enclosure Front plate Full size	800 X 1400	EG	1.0	01 No
784 774	OEFP 8.16	Outdoor enclosure Front plate Full size	800 X 1600	EG	1.0	01 No
784 775	OEFP 8.18	Outdoor enclosure Front plate Full size	800 X 1800	EG	1.0	01 No
784 776	OEFP 8.20	Outdoor enclosure Front plate Full size	800 X 2000	EG	1.0	01 No
784 777	OEFP 8.22	Outdoor enclosure Front plate Full size	800 X 2200	EG	1.0	01 No
784 780	OEFP 10.8	Outdoor enclosure Front plate Full size	1000 X 800	EG	1.0	01 No
784 781	OEFP 10.10	Outdoor enclosure Front plate Full size	1000 X 1000	EG	1.0	01 No
784 782	OEFP 10.12	Outdoor enclosure Front plate Full size	1000 X 1200	EG	1.0	01 No
784 783	OEFP 10.14	Outdoor enclosure Front plate Full size	1000 X 1400	EG	1.0	01 No
784 784	OEFP 10.16	Outdoor enclosure Front plate Full size	1000 X 1600	EG	1.0	01 No
784 785	OEFP 10.18	Outdoor enclosure Front plate Full size	1000 X 1800	EG	1.0	01 No
784 786	OEFP 10.20	Outdoor enclosure Front plate Full size	1000 X 2000	EG	1.0	01 No
784 787	OEFP 10.22	Outdoor enclosure Front plate Full size	1000 X 2200	EG	1.0	01 No
784 790	OEFP 12.8	Outdoor enclosure Front plate Full size	1200 X 800	EG	1.0	01 No
784 791	OEFP 12.10	Outdoor enclosure Front plate Full size	1200 X 1000	EG	1.0	01 No
784 792	OEFP 12.12	Outdoor enclosure Front plate Full size	1200 X 1200	EG	1.0	01 No
784 793	OEFP 12.14	Outdoor enclosure Front plate Full size	1200 X 1400	EG	1.0	01 No
784 794	OEFP 12.16	Outdoor enclosure Front plate Full size	1200 X 1600	EG	1.0	01 No
784 795	OEFP 12.18	Outdoor enclosure Front plate Full size	1200 X 1800	EG	1.0	01 No
784 796	OEFP 12.20	Outdoor enclosure Front plate Full size	1200 X 2000	EG	1.0	01 No
784 797	OEFP 12.22	Outdoor enclosure Front plate Full size	1200 X 2200	EG	1.0	01 No

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
Partition and Segregation						
769 696	FPPTP 3.2	Partition Plate	-	300 X 200	1.0	01 No
769 697	FPPTP 3.3	Partition Plate	-	300 X 300	1.0	01 No
769 698	FPPTP 3.4	Partition Plate	-	300 X 400	1.0	01 No
769 699	FPPTP 3.5	Partition Plate	-	300 X 500	1.0	01 No
769 700	FPPTP 3.6	Partition Plate	-	300 X 600	1.0	01 No
769 701	FPPTP 3.8	Partition Plate	-	300 X 800	1.0	01 No
769 702	FPPTP 3.10	Partition Plate	-	300 X 1000	1.0	01 No
769 703	FPPTP 3.12	Partition Plate	-	300 X 1200	1.0	01 No
769 704	FPPTP 3.14	Partition Plate	-	300 X 1400	1.0	01 No
769 705	FPPTP 3.16	Partition Plate	-	300 X 1600	1.0	01 No
769 706	FPPTP 3.18	Partition Plate	-	300 X 1800	1.0	01 No
769 707	FPPTP 3.20	Partition Plate	-	300 X 2000	1.0	01 No
769 708	FPPTP 3.22	Partition Plate	-	300 X 2200	1.0	01 No
769 713	FPPTP 4.2	Partition Plate	-	400 X 200	1.0	01 No
769 714	FPPTP 4.3	Partition Plate	-	400 X 300	1.0	01 No
769 715	FPPTP 4.4	Partition Plate	-	400 X 400	1.0	01 No
769 716	FPPTP 4.5	Partition Plate	-	400 X 500	1.0	01 No
769 717	FPPTP 4.6	Partition Plate	-	400 X 600	1.0	01 No
769 718	FPPTP 4.8	Partition Plate	-	400 X 800	1.0	01 No
769 719	FPPTP 4.10	Partition Plate	-	400 X 1000	1.0	01 No
769 720	FPPTP 4.12	Partition Plate	-	400 X 1200	1.0	01 No
769 721	FPPTP 4.14	Partition Plate	-	400 X 1400	1.0	01 No
769 722	FPPTP 4.16	Partition Plate	-	400 X 1600	1.0	01 No
769 723	FPPTP 4.18	Partition Plate	-	400 X 1800	1.0	01 No
769 724	FPPTP 4.20	Partition Plate	-	400 X 2000	1.0	01 No
769 725	FPPTP 4.22	Partition Plate	-	400 X 2200	1.0	01 No
769 730	FPPTP 5.2	Partition Plate	-	500 X 200	1.0	01 No
769 731	FPPTP 5.3	Partition Plate	-	500 X 300	1.0	01 No
769 732	FPPTP 5.4	Partition Plate	-	500 X 400	1.0	01 No
769 733	FPPTP 5.5	Partition Plate	-	500 X 500	1.0	01 No
769 734	FPPTP 5.6	Partition Plate	-	500 X 600	1.0	01 No
769 735	FPPTP 5.8	Partition Plate	-	500 X 800	1.0	01 No
769 736	FPPTP 5.10	Partition Plate	-	500 X 1000	1.0	01 No
769 737	FPPTP 5.12	Partition Plate	-	500 X 1200	1.0	01 No
769 738	FPPTP 5.14	Partition Plate	-	500 X 1400	1.0	01 No
769 739	FPPTP5.16	Partition Plate	-	500 X 1600	1.0	01 No
769 740	FPPTP 5.18	Partition Plate	-	500 X 1800	1.0	01 No
769 741	FPPTP 5.20	Partition Plate	-	500 X 2000	1.0	01 No
769 742	FPPTP 5.22	Partition Plate	-	500 X 2200	1.0	01 No
769 747	MOPP 6.2	Partition Plate	-	600 X 200	1.0	01 No
769 748	MOPP 6.3	Partition Plate	-	600 X 300	1.0	01 No
769 749	MOPP 6.4	Partition Plate	-	600 X 400	1.0	01 No

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
769 750	MOPP 6.5	Partition Plate	-	600 X 500	1.0	01 No
769 751	MOFP 6.6	Partition Plate	-	600 X 600	1.0	01 No
769 752	MOPP 6.8	Partition Plate	-	600 X 800	1.0	01 No
769 753	MOPP 6.10	Partition Plate	-	600 X 1000	1.0	01 No
769 754	MOFP 6.12	Partition Plate	-	600 X 1200	1.0	01 No
769 755	MOPP 6.14	Partition Plate	-	600 X 1400	1.0	01 No
769 756	MOPP 6.16	Partition Plate	-	600 X 1600	1.0	01 No
769 757	MOPP 6.18	Partition Plate	-	600 X 1800	1.0	01 No
769 758	MOPP 6.20	Partition Plate	-	600 X 2000	1.0	01 No
769 759	MOPP 6.22	Partition Plate	-	600 X 2200	1.0	01 No
769 764	FPPTP 8.2	Partition Plate	-	800 X 200	1.0	01 No
769 765	FPPTP 8.3	Partition Plate	-	800 X 300	1.0	01 No
769 766	FPPTP 8.4	Partition Plate	-	800 X 400	1.0	01 No
769 767	FPPTP 8.5	Partition Plate	-	800 X 500	1.0	01 No
769 768	FPPTP 8.6	Partition Plate	-	800 X 600	1.0	01 No
769 769	FPPTP 8.8	Partition Plate	-	800 X 800	1.0	01 No
769 770	FPPTP 8.10	Partition Plate	-	800 X 1000	1.0	01 No
769 771	FPPTP 8.12	Partition Plate	-	800 X 1200	1.0	01 No
769 772	FPPTP 8.14	Partition Plate	-	800 X 1400	1.0	01 No
769 773	FPPTP 8.16	Partition Plate	-	800 X 1600	1.0	01 No
769 774	FPPTP 8.18	Partition Plate	-	800 X 1800	1.0	01 No
769 775	FPPTP 8.20	Partition Plate	-	800 X 2000	1.0	01 No
769 776	FPPTP 8.22	Partition Plate	-	800 X 2200	1.0	01 No
769 781	FPFTC 4.2.2	MODIK - Fixed Type Compartment	-	400 X 200 X 200	1.0	01 No
769 782	FPFTC 4.3.2	MODIK - Fixed Type Compartment	-	400 X 300 X 200	1.0	01 No
769 783	FPFTC 4.4.2	MODIK - Fixed Type Compartment	-	400 X 400 X 200	1.0	01 No
769 788	FPFTC 4.2.4	MODIK - Fixed Type Compartment	-	400 X 200 X 400	1.0	01 No
769 789	FPFTC 4.3.4	MODIK - Fixed Type Compartment	-	400 X 300 X 400	1.0	01 No
769 790	FPFTC 4.4.4	MODIK - Fixed Type Compartment	-	400 X 400 X 400	1.0	01 No
769 791	FPFTC 4.5.4	MODIK - Fixed Type Compartment	-	400 X 500 X 400	1.0	01 No
769 792	FPFTC 4.6.4	MODIK - Fixed Type Compartment	-	400 X 600 X 400	1.0	01 No
769 797	FPFTC 6.2.2	MODIK - Fixed Type Compartment	-	600 X 200 X 200	1.0	01 No
769 798	FPFTC 6.3.2	MODIK - Fixed Type Compartment	-	600 X 300 X 200	1.0	01 No
769 799	FPFTC 6.4.2	MODIK - Fixed Type Compartment	-	600 X 400 X 200	1.0	01 No
769 804	FPFTC 6.2.4	MODIK - Fixed Type Compartment	-	600 X 200 X 400	1.0	01 No
769 805	FPFTC 6.3.4	MODIK - Fixed Type Compartment	-	600 X 300 X 400	1.0	01 No
769 806	FPFTC 6.4.4	MODIK - Fixed Type Compartment	-	600 X 400 X 400	1.0	01 No
769 807	FPFTC 6.5.4	MODIK - Fixed Type Compartment	-	600 X 500 X 400	1.0	01 No
769 808	FPFTC 6.6.4	MODIK - Fixed Type Compartment	-	600 X 600 X 400	1.0	01 No

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
Cable Entry Plates						
769 813	FPCEPAL 5.3	MODIK - Cable Entry Plate - Aluminium	-	500 X 300	3.0	01 No
769 814	FPCEPAL 6.3	MODIK - Cable Entry Plate - Aluminium	-	600 X 300	3.0	01 No
769 815	FPCEPAL 8.3	MODIK - Cable Entry Plate - Aluminium	-	800 X 300	3.0	01 No
769 816	FPCEPAL 10.3	MODIK - Cable Entry Plate - Aluminium	-	1000 X 300	3.0	01 No
769 821	FPCEPAL 5.4	MODIK - Cable Entry Plate - Aluminium	-	500 X 400	3.0	01 No
769 822	FPCEPAL 6.4	MODIK - Cable Entry Plate - Aluminium	-	600 X 400	3.0	01 No
769 823	FPCEPAL 8.4	MODIK - Cable Entry Plate - Aluminium	-	800 X 400	3.0	01 No
769 824	FPCEPAL10.4	MODIK - Cable Entry Plate - Aluminium	-	1000 X 400	3.0	01 No
769 829	FPCEPAL 5.5	MODIK - Cable Entry Plate - Aluminium	-	500 X 500	3.0	01 No
769 830	FPCEPAL 6.5	MODIK - Cable Entry Plate - Aluminium	-	600 X 500	3.0	01 No
769 831	FPCEPAL 8.5	MODIK - Cable Entry Plate - Aluminium	-	800 X 500	3.0	01 No
769 832	FPCEPAL10.5	MODIK - Cable Entry Plate - Aluminium	-	1000 X 500	3.0	01 No
769 837	FPCEPAL 5.6	MODIK - Cable Entry Plate - Aluminium	-	500 X 600	3.0	01 No
769 838	FPCEPAL 6.6	MODIK - Cable Entry Plate - Aluminium	-	600 X 600	3.0	01 No
769 839	FPCEPAL 8.6	MODIK - Cable Entry Plate - Aluminium	-	800 X 600	3.0	01 No
769 840	FPCEPAL10.6	MODIK - Cable Entry Plate - Aluminium	-	1000 X 600	3.0	01 No
769 845	FPCEPAL 5.8	MODIK - Cable Entry Plate - Aluminium	-	500 X 800	3.0	01 No
769 846	FPCEPAL 6.8	MODIK - Cable Entry Plate - Aluminium	-	600 X 800	3.0	01 No
769 847	FPCEPAL8.8	MODIK - Cable Entry Plate - Aluminium	-	800 X 800	3.0	01 No
769 848	FPCEPAL 10.8	MODIK - Cable Entry Plate - Aluminium	-	1000 X 800	3.0	01 No
Accessories						
769 863	FPCH 2	Cable Holder	-	200	2.0	01 No
769 864	FPCH 3	Cable Holder	-	300	2.0	01 No
769 865	FPCH 4	Cable Holder	-	400	2.0	01 No
769 866	FPCH 5	Cable Holder	-	500	2.0	01 No
769 867	FPCH 6	Cable Holder	-	600	2.0	01 No
769 868	FPCH 8	Cable Holder	-	800	2.0	01 No
769 853	FPCH 2	Cable Holder - Width	-	200	2.0	01 No
769 854	FPCH 3	Cable Holder - Width	-	300	2.0	01 No
769 855	FPCH 4	Cable Holder - Width	-	400	2.0	01 No
769 856	FPCH 5	Cable Holder - Width	-	500	2.0	01 No
769 857	FPCH 6	Cable Holder - Width	-		2.0	01 No
769 858	FPCH 8	Cable Holder - Width	-	800	2.0	01 No
780 692	EB2.5	Earthing Braid	2.5	175	-	01 No
780 694	EB4	Earthing Braid	4.0	175	-	01 No
780 696	EB6	Earthing Braid	6.0	175	-	01 No
780 652	EC2.5	Earth Cable	2.5	175	-	01 No

ACCESSORIES FOR OUTDOOR FEEDER PILLARS & OUTDOOR FREE STANDING PANELS

Oder No	Type	Description	Module Size	Dimensions WxHxD (mm)	Thickness (mm)	Qty
780 654	EC4 MOP	Earth Cable	4.0	175	-	01 No
780 656	EC6 MOP	Earth Cable	6.0	175	-	01 No
780 200	QTL	Quarter Turn Lock-Double BIT 3mm - Steel	-	-	-	01 No
780 204	QTL	Quarter Turn Lock-Triangular 8mm - Steel	-	-	-	01 No
780 202	QTL	Quarter Turn Lock-Square 8mm - Steel	-	-	-	01 No
780 100	KL	Key Lock - Steel (Keyed Alike)	-	-	-	01 No
780 102	KL	Key Lock - Steel (Keyed Different)	-	-	-	01 No
780 130	THL	T Handle Lock - Steel (Non Locking)	-	-	-	01 No
780 132	THL	T Handle Lock - Steel (Keyed Alike)	-	-	-	01 No
780 144	THL	T Handle Lock - Polymide (Keyed Different)	-	-	-	01 No
780 220	KBL	Knob Lock - Steel (Non Locking)	-	-	-	01 No
780 222	KBL	Knob Lock - Steel (Keyed Alike)	-	-	-	01 No
780 224	KBL	Knob Lock - Steel (Keyed Different)	-	-	-	01 No
780 270	KZDC	Key - Double BIT 3mm - Zinc Die Cast	-	-	-	01 No
780 271	KZDC	Key - Triangular 8mm - Zinc Die Cast	-	-	-	01 No
780 272	KZDC	Key - Square 8mm - Zinc Die Cast	-	-	-	01 No
784 740	PFFB	Floor Fixing Bracket Set	-	-	3.0	1 set
784 742	MOJB	Panel Joining kit	-	-	3.0	1 set
784 744	LCK	Lock cover Kit	-	-	-	01 No
784 746	DS	Door Stay	-	-	-	01 No
784 748	MP	Manual Pocket	-	220 X 250	1.2	01 No
784 750	PL	Panel Light	-	350 X 50 X 33	-	01 No
Special Enclosures						
784 203	CEBFF	CEB Feeder Pillar	Double door	1250 x 1350 x 450	1.5	1 No

■ Other sizes are available on request.

Products given above may be changed without prior notice due to our continuous R&D process and related product developments.

TECHNICAL SPECIFICATIONS

Standards

Designed and manufactured according to
IEC 62208, BS EN 62208 standards
IEC 61969, BS EN 61969 standards
IEC 60529:1989, BS EN 60529, standards

IEC – International Electrotechnical Commission
BS EN - British Standards European Norm

Electrical Specifications

Rated operational voltage (Ue)	415V AC
Rated Insulation voltage (Ui)	1000V AC
Rated frequency	50-60 Hz

General Specifications

Wall Mounting Enclosures / Pole Mounting Enclosures

Installation:	Outdoor
Mounting:	Wall Mounting/ Pole Mounting
Degree of protection:	IP54
Resistance to corrosion:	Severity Test B
Mechanical impact:	IK 10

Outdoor Feeder Pillars

Installation:	Outdoor
Mounting:	Free Standing
Degree of protection:	IP54
Resistance to corrosion:	Severity Test B
Mechanical impact:	IK 10

Service Pillars

Installation:	Outdoor
Mounting:	Free Standing
Degree of protection:	IP54
Resistance to corrosion:	Severity Test B
Mechanical impact:	IK 10

Outdoor Free Standing Enclosures

Installation:	Outdoor
Mounting:	Free Standing
Degree of protection:	IP54
Resistance to corrosion:	Severity Test B
Mechanical impact:	IK 10

*Please refer catalog to get material specifications of specific item
Other thicknesses & colors on request.*

Paint Specifications

Type:	Powder coated
Powder:	Epoxy Polyester powder (exterior powder)
Powder coating thickness:	60-80 µm
Gloss Level:	Semi-Gloss 50-70%
Texture:	Fine texture
Curing Temperature:	180 °C
Painting system:	Conveyorised automated powder coating process
Pre-treatment process:	1: Degreasing/Derusting/cleaning & Process 2: Water cleansing & Process 3: Phosphating
Pre-heating:	IR (Infra Red) heaters
Powder coating:	Tribo static powder coating system
Curing:	IR (Infra Red) heaters

Please refer catalog to get paint specifications of specific item

RAL 7032
 RAL 7035
 RAL 9005
 RAL 9010
 RAL2008 (Electric Orange X15)

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Technical Specifications of other types of Enclosures on request

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- Modular Panels
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- Distribution Boards
- Outdoor Enclosures
- Battery Cabinets
- Telephone DB
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