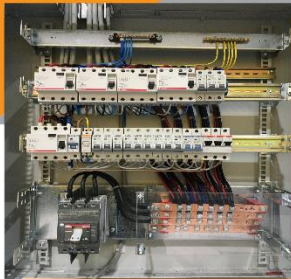




PRODUCT BROCHURE



WHO IS DECON?

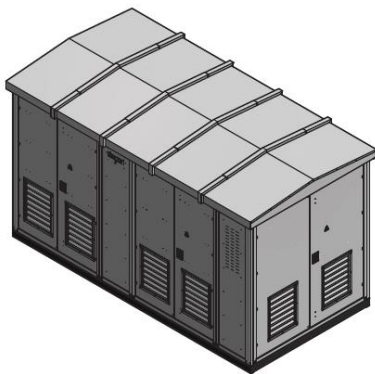
Decon was founded as an engineering company in 2005. The company is specialized in the production of electrical substations 10 (20) kV/0.4kV, medium voltage switchgears 10 (20) kV as well, low voltage electrical panels. Our field teams enable the realization of all medium and low voltage installations, network maintenance and quick problem solving.

In meeting customer and market demands the company has been updated by offering technical solutions including the production of rack cabinets for IT, various metal boxes with the most advanced CNC modern machinery.

In 2019, Decon company constructed the electrical laboratory in order to measure and test the electrical equipments and identify problems of equipments.

The Design and Construction bureaus and the production department cover an indoor area of about 2000 m², with a specialized staff of engineers, technicians and qualified workers who take care of product, design and development and bring electricity to final customer.

MOUNTED STEEL SUBSTATION



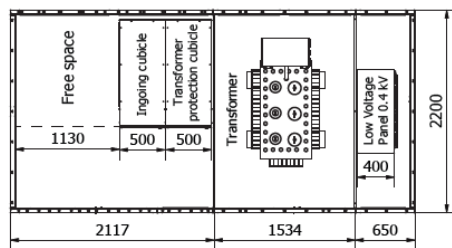
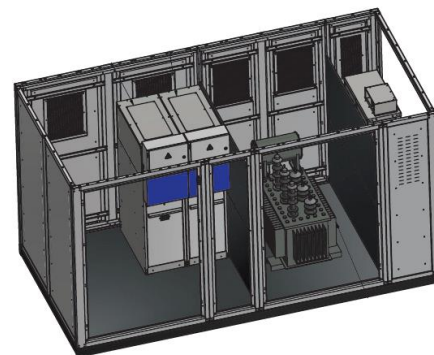
Description:

Material: Mild Steel

Material thickness: 2 mm

Basement: 6.5 mm

Color: Ral 7035



Item

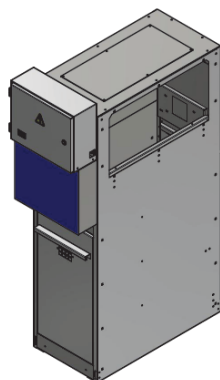
Assembly

- 1 Metal Kiosk
- 2 Incoming cubicle
- 3 Transformer protection cubicle
- 4 Transformer
- 5 Low Voltage Panel 0.4 kV

Description (mm)

Model Code	Width	Height	Depth
MSS-4400	4400	2600	2200
MSS-5200	5200	2600	2200
MSS-6100	6100	2600	2200

INCOMING-OUTGOING SWITCHGEAR WITH LOAD BREAK SWITCH



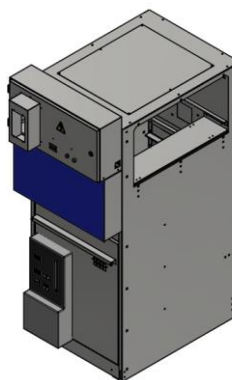
Description:

Material: Mild Steel
Material thickness: 2 mm
Color: Zinc

Dimensions (mm)

Model code	Width	Height	Depth
IN-TR-SG	500	1900	1170

INCOMING-OUTGOING SWITCHGEAR WITH CIRCUIT BREAKER



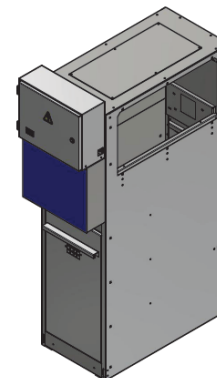
Description:

Material: Mild Steel
Material thickness: 2 mm
Color: Zinc

Dimensions (mm)

Model code	Width	Height	Depth
OG-SG	750	1900	1170

LOAD BREAK SWITCH COMPOUND WITH FUSE



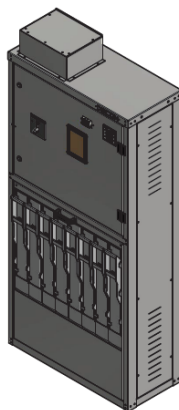
Description:

Material: Mild Steel
Material thickness: 2 mm
Color: Zinc

Dimensions (mm)

Model code	Width	Height	Depth
MT-SG	500	1900	1170

LOW VOLTAGE PANEL 0.4 kV – INDOOR



Description:

Material: Mild Steel

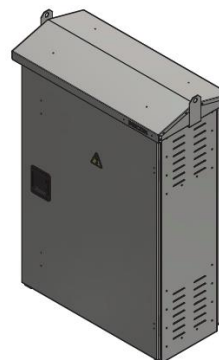
Material thickness: 2 mm

Color: Ral 7035

Dimensions (mm)

Model Code	Amperage	Width	Height	Depth
LVP-ID-900	100-400A	900	1900	400
LVP-ID-1000	630-1000A	1000	2000	500
LVP-ID-1300	1600A	1300	2000	600
LVP-ID-1400	2000-2500A	1400	2000	800

LOW VOLTAGE PANEL 0.4 kV – OUTDOOR



Description:

Material: Mild Steel

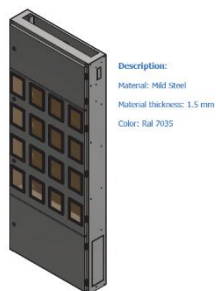
Material thickness: 2 mm

Color: Ral 7035

Dimensions (mm)

Model Code	Amperage	Width	Height	Depth
LVP-OD-850	63-250A	850	1350	400
LVP-OD-900	400-630A	900	1750	530

METER PANEL – INDOOR



Dimensions (mm)

Model Code	Width	Height	Depth
MP-ID-25-2300	1000	2300	200
MP-ID-20-2300	1000	2300	200
MP-ID-20-2030	1000	2030	200
MP-ID-20-800	800	2300	200
MP-ID-16-2300	800	2300	200
MP-ID-16-2030	800	2030	200
MP-ID-15-2300	600	2300	200
MP-ID-12-2030	600	2030	200
MP-ID-10-2030	400	2300	200
MP-ID-9-2030	600	2030	200

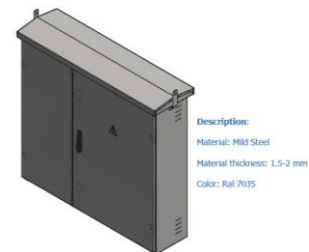
METER PANEL – OUTDOOR



Dimensions (mm)

Model Code	Width	Height	Depth
MP-OP-8kWh	930	1380	250
MP-OP-6kWh	830	1380	250
MP-OP-4kWh	550	1380	250
MP-OP-4kWh	550	980	250

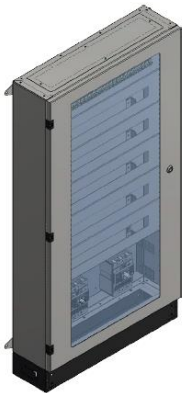
METER PANEL & IT – OUTDOOR



Dimensions (mm)

Model Code	Width	Height	Depth
9kWh-Fuse-IT	1450	1230	300
9kWh-Fuse	1230	1230	300
6kWh-Fuse-IT	1250	1230	300
6kWh-Fuse	1030	1230	300
4kWh-Fuse-IT	1250	950	300
4kWh-Fuse	1030	950	300

MODULAR PANEL



Description:
Material: Mild Steel
Material thickness: 1.5 mm
Color: Ral 7035

Dimensions (mm)

Model Code	Width	Height	Depth
SIG 1350	700	1350	200
SIG 800	700	800	200
SIG 2100	700	2100	200

MODULAR PANEL

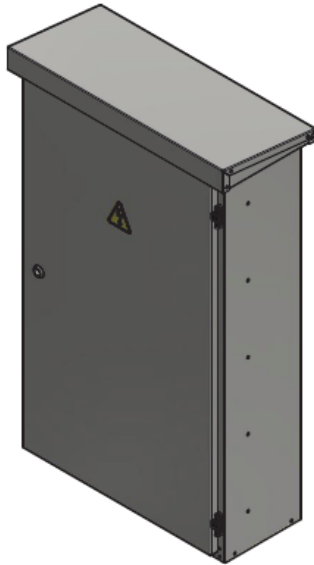


Description:
Material: Mild Steel
Material thickness: 1.5 - 2 mm
Color: Ral 7035

Dimensions (mm)

Model Code	Width	Height	Depth
MOD-600-300	600	2020	300
MOD-800-300	800	2020	300
MOD-1000-300	1000	2020	300
MOD-600-400	600	2020	400
MOD-800-400	800	2020	400
MOD-1000-400	1000	2020	400

ELECTRICAL PANEL – OUTDOOR



Description:

Material: Mild Steel

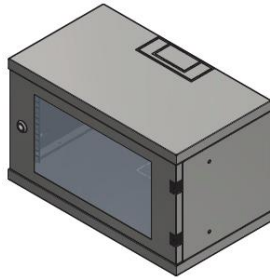
Material thickness: 1.2 - 1.5 mm

Color: Ral 7035

Dimensions (mm)

Model Code	Width	Height	Depth
Ep-OD-600	600	1000	250
Ep-OD-800	800	1000	250
Ep-OD-1000	1000	1000	250

WALL-MOUNT RACK



Description:

Material: Mild Steel

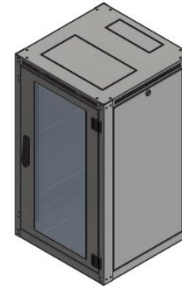
Material thickness: 1 - 1.2 mm

Color: Ral 7035

Dimensions (mm)

Model Code	Width	Height	Depth
RC-6U-300	530	6u	300
RC-6U-400	530	6u	400
RC-6U-500	530	6u	500
RC-10U-400	530	10u	400
RC-10U-500	530	10u	500
RC-12U-400	530	12u	400
RC-12U-500	530	12u	500
RC-15U-500	530	15u	400
RC-15U-500	530	15u	500

FREE STANDING – RACK



Description:

Material: Mild Steel

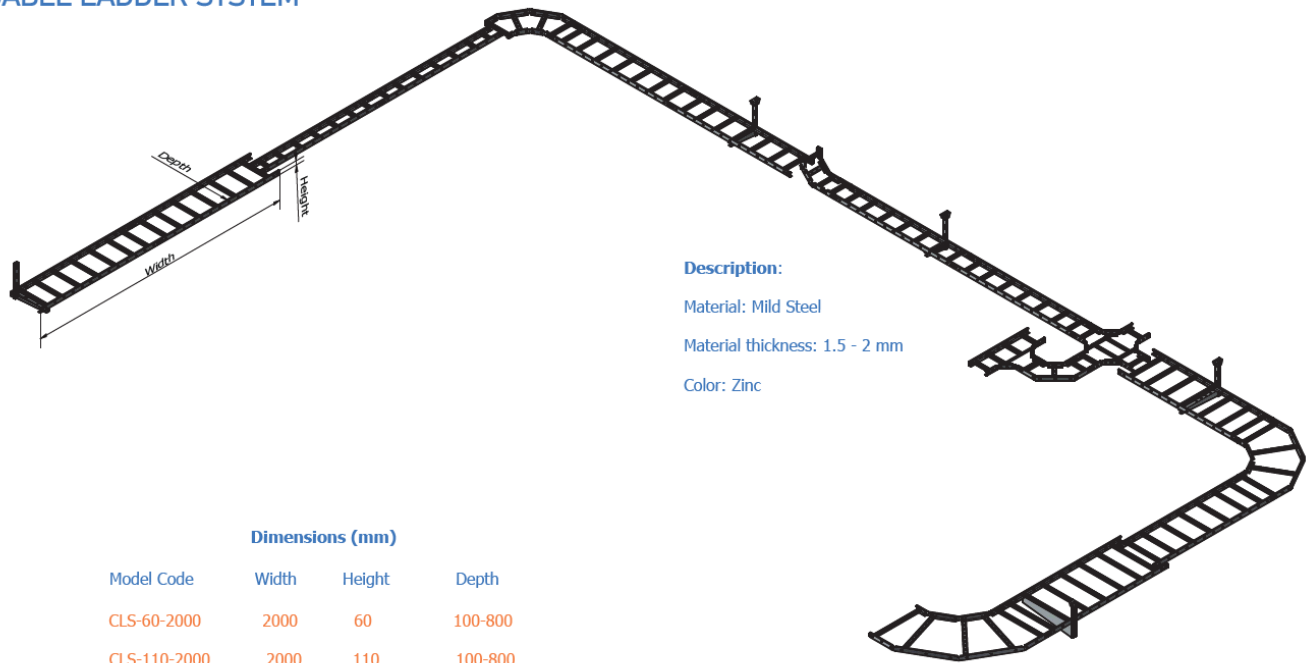
Material thickness: 1.5 mm

Color: Ral 7035

Dimensions (mm)

Model Code	Width	Height	Depth
FS-RC-18U-600	600	18	600
FS-RC-21U-600	600	21	600
FS-RC-21U-800	600	21	800
FS-RC-22U-600	600	22	600
FS-RC-22U-800	600	22	800
FS-RC-22U-1000	600	22	1000
FS-RC-27U-600	600	27	600
FS-RC-27U-800	600	27	800
FS-RC-27U-1000	600	27	1000
FS-RC-36U-600	600	36	600
FS-RC-36U-800	600	36	800
FS-RC-36U-1000	600	36	1000
FS-RC-42U-600	600	42	600
FS-RC-42U-800	600	42	800
FS-RC-42U-100	600	42	1000

CABLE LADDER SYSTEM



Description:

Material: Mild Steel

Material thickness: 1.5 - 2 mm

Color: Zinc

Model Code	Dimensions (mm)		
	Width	Height	Depth
CLS-60-2000	2000	60	100-800
CLS-110-2000	2000	110	100-800
CLS-60-3000	3000	60	100-800
CLS-110-3000	3000	110	100-800

ICE CE ISO 9001





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