

Outdoor IP65/66 Enclosures



DESCRIPTION

FABNET Outdoor IP66 Steel Enclosure with Lockable Hinged Door, model is well suited for use for industrial switches, fiber converters, and PoE injectors. The internal mounting plate provides a safe and convenient way to install a DIN-Rail for mounting industrial devices while protecting them from the elements. A wide operating temperature range of -40° - 70° C allows for installations in extreme hot or cold environments. This durable steel enclosure with lockable hinged door protects devices from exposure to the elements.

APPLICATIONS

- LAN/WAN Networks
- Outdoor Cabling closets
- Security Systems.
- Audio / Video Systems

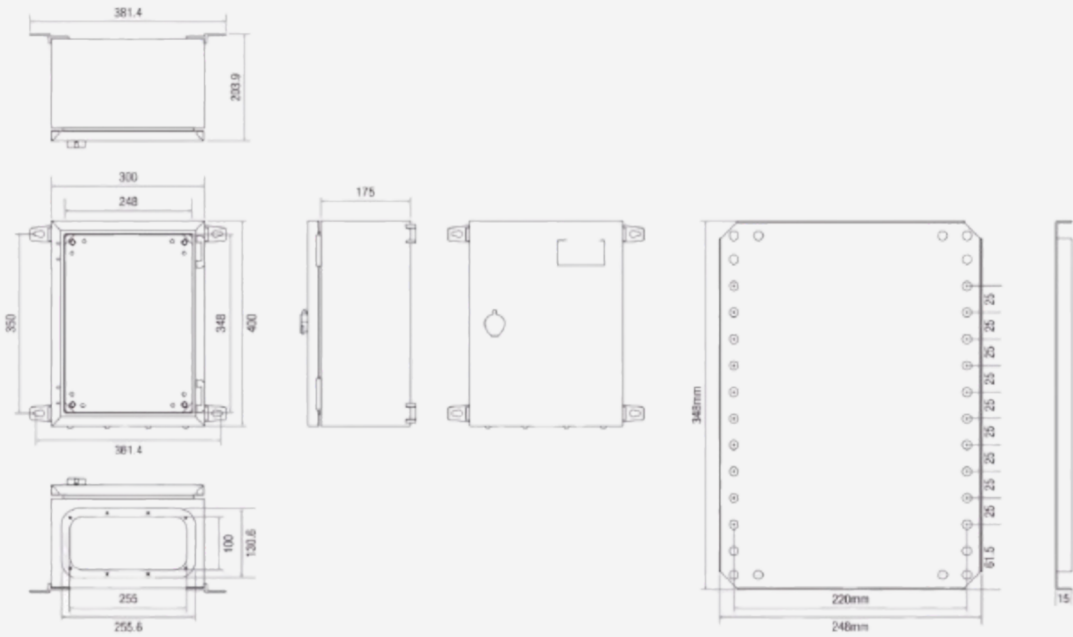
SPECIFICATIONS & FEATURES

- IP65/IP66 Waterproof Grade
- Wall / Pole mount
- Hinged door with waterproof door lock
- Rugged steel construction
- Removable bottom plate
- Provides excellent water and dust resistance with a sealing strip
- ROHS

PHYSICAL & ENVIRONMENTAL PROPERTIES

Material	Steel with Anti Corrosive Coating	Enclosure Type	Wall or Pole mount Outdoor
Loading Capacity	Static loading: 30kg	Surface Finish	Polyester Powder
Height	300/400/500/600mm	Degree of protection	IP 66
Depth	150/200/300mm	Operating Humidity	Max. 95% non-condensing
Width	400MM	Colour	Ral7035
RoHS	Complied	Operating Temperature	-40° C to $+70^{\circ}$ C

ENCLOSURE DRAWING



ORDERING INFORMATION

FOUExxyG Outdoor IP66 Steel Enclosure with Lockable Hinged Door,400mm,Gray

- xx - Depth Varies 15(150mm),20(200mm),30(300mm)
- yy - Height Varies 30(300mm),40(400mm),50(500mm),60(600mm)