GRP Electrical Enclosures IP-GRP303010-S

GRP | SINGLE DOOR | IP66

306H x 284W x 115D

The P1 range of GRP electrical enclosures are designed to house electrical switch and control equipment in harsh environments that require high levels of corrosion resistance.

Protection: IP66

Standard: IEC62208, IEC/EN/AS60529

Basic Parameters:

- Temperature Operating Conditions: -50°C to 85°C

- Flammability Category: V0

- Protection Class: II

- Impact Resistance: IK10

- Halogen-Free Materials

Material:

- Body: Glass-Fibre Reinforced Polyester (GRP)

- Door: Glass-Fibre Reinforced Polyester (GRP)

- Device Mounting Plate: Polyester (Optional: Steel)

- Seal: Polyurethane

Body: The robust body is manufactured from Glass-Fibre Reinforced Polyester (GRP).

Door: The door is manufactured from Glass-Fibre

Reinforced Polyester (GRP).

Seal: Polyurethane.

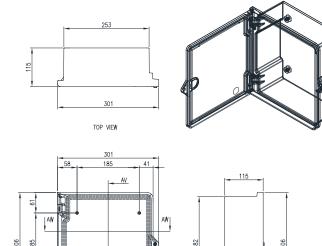
Lock: Screwed

Mounting Type: Pole Mount

Colour: RAL7035

Accessories:

- Steel Mounting Plate: IP-GRPSMP3030



FRONT VIEW







SIDE VIEW