GRP Electrical Enclosures IP-GRP806030-T

GRP | SINGLE DOOR | WINDOW | IP65

816H x 616W x 323D

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: IP65

Standard: IEC62208, IEC/EN/AS60529 CE CA

Basic Parameters:

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

- Flammability Category: V0

Protection Class: IIImpact Resistance: IK10Halogen-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). Pre-fitted encapsulated nuts are incorporated to accommodate mounting to eliminate drilling and retain IP rating. Integral device plate mounts are also provided.

Door: The door is manufactured from Glass-Fibre Reinforced Polyester (GRP). The door incorporates concealed removable hinges and the door is designed to reversible (left or right hand opening). The door includes a transparent window.

Seal: Polyurethane.

Lock: 2 Quarter Turn Locks.

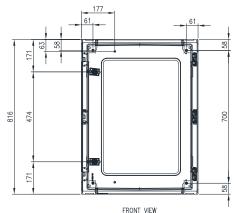
Device Mounting Plate: A polyester device mounting plate is provided pre-fitted. (Optional steel device mounting plates are available).

Colour: RAL7035

Accessories:

- Steel Mounting Plate: IP-GRPSDP8060

- DB KIT: IP-GRPDB806030 - Inner Door: IP-GRPID8060



616

606

TOP VIEW



