NEW

GRP
Glass Reinforced
Polyester

What is GRP?

Glass Reinforced Polyester or GRP is a composite of glass fibres in a polyester resin matrix and is a highly versatile material.

Why use GRP?

Some reasons to use GRP enclosures are:

- Highly resistant to chemical attack.

- Non corrosion.

- Long life.

- Low maintenance.

- High strength & impact resistance. relative to weight.

- Non conductive.

- Fire retardant.

- Not metal (no interest to thieves).

Kraus & Naimer offer a standard range of rotary isolators in GRP enclosures ranging from 25A to 315A, and from 3 - 6 Pole.

A major benefit of the Kraus & Naimer product range is its availability from stock and the ability to add a variety of different options to the standard isolator.

All Products feature:

- IP65 protection.

- Red/yellow padlockable handle.

- Optional black handle available.

- GRP enclosure, grey or red.

- Key lockable hinged lid.

- Earth terminal included.

- Lid interlock to prevent opening in 'ON' position.

ALL-in-ONE solution

Combine a number of different switches/devices in one enclosure.

- Faster installation.
- Maximum flexibility.
- Professional looking solution.
- Safer installation.
- Cable entries can be facilitated through all walls of the enclosure.
- Cost effective

ALL in ONE Options include:

- Switch Disconnector c/w emergency stop button.
- Protective shroud for emergency stop button.
- Extra space on the lid for mounting additional pushbuttons and pilot lights.
- Key lockable door.
- Space for DIN rail mounted terminal blocks inside the enclosure.
- Multiple combinations of aux. contacts.
- Galvanised or Stainless mounting feet.
- Also available in RED.