CAHORS

VARIOUS POLYESTER OR POLYCARBONATE BOXES



Ranges of polyester or polycarbonate boxes used for electrical distribution.

Main characteristics

CAHORS boxes, which are usually made from a polyester (SMC) thermosetting composite material or highly-resistant polycarbonate, are intended for outdoor use.

Several ranges are available and offer users a wide array of dimensions for many uses.

Most of these solutions can be mounted flush, protruding or on a base for a ground connection.

These products can be supplied with custom drill holes and machining, and they can be pre-wired or equipped with the most common electrical features and equipment.

Benefits

- High resistance to weathering
- Self-extinguishing material
- Many configurations available by request
- Electrical pre-equipping is available: derivation, breaker, protection, etc.

Uses

- Public distribution of electrical energy
- Industry
- Tertiary sector
- Renewable energies
- Public lighting
- Temporary installations
- Telecommunications