

DISTRIBUTION BOXES: PROTECTED FEEDER CUT-OFF



Property boundary equipment designed to establish points of protection with 22 x 58 80 A fuses for connecting collective housing.

Main characteristics

This equipment is especially well suited for the collective distribution of electricity. It is attractive and blends into the surroundings perfectly.

It consists of a glass fibre reinforced polyester insulating enclosure, a grille for three-phase electrical distribution and a protective short-circuit set for size 22x58 and I_{max} 80A fuses.

Featuring very good mechanical resistance (IK10), the insulating enclosure resists corrosion, chemicals, UV and heat.

It provides a double layer of insulation, which provides higher safety for the operator and others.

The grille, which is mounted on an insulating crossbar, provides a 35 to 240 mm² network connection and 2 to 4 network bypasses of up to 35 mm².

Advantages

- High resistance to weathering
- Glass fibre reinforced polyester
- Self-extinguishing material
- IP 43, IK10
- Network connections of up to 240 mm²
- Network bypasses of up to 35 mm²

Uses

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

