

ECP-3D POWER BOX



Three-way 400A breaker and 200A protection set to supply power to a collective set or individual connection with high power.

Main characteristics

The ECP-3D power box is used to supply power to a collective building and to protect a high power individual connection or a breaker on a low voltage network. It connects three cables ranging from 50 to 240 mm². To uses 200A fuses for the protection function and 400A disconnecting strips for the breaker function. The insulating enclosure includes three crossbars with an IP2X connector and a cable support system.

Advantages

- Easy wiring
- Easy integrated IP2X connection

Uses

- Collective housing
- Individual connection protection
- LV network structure