



combi_038_a_1_cat



combi_001_a_1_cat

Functions

COMBIESTERs are modular insulated enclosures.

They protect all low voltage electrical equipment against direct contacts.

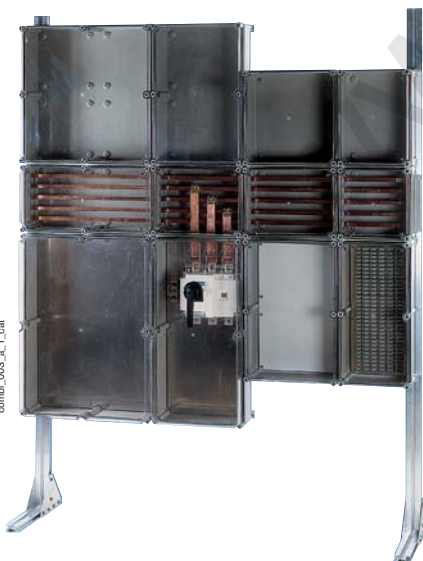
Conformity to standards

- IEC 60439-1
- IEC 60529
- NF C 20010
- NF C 20455
- DIN 40050

Available on request

- Pre-drilled casing and cover.
- Pres-assembled enclosures.
- Pre-mounted accessories.
- Construction of support frames.

The range



combi_003_a_1_cat

These envelopes provide:

- an electrical safety with:
 - double insulation,
 - good resistance to currents creepage distance.
- an IP66, IK9 degree of protection,
- an excellent standing to climatic conditions,
- a good standing to chemical agents,
- a 960°C self-extinguishable ability (polyester glasswool loaded),
- a 850°C self-extinguishable ability (for polycarbonate),
- a 650°C self-extinguishable ability (for polyamide),
- basin and cover with opaque colour RAL 7035.

Monobloc enclosures

- 4 modules with sizes: 125 x 75 mm to 250 x 175 mm.
- 2 types of covers in polycarbonate:
 - transparent,
 - opaque.
- Solid casing in polycarbonate (with cover on request).

Assemblable enclosures

- 17 assemblable modules every 90 mm for sizes 180 x 135 mm and 720 x 540 mm.
- 2 types of sealable covers
 - transparent (polycarbonate),
 - opaque (polycarbonate or polyester).
- Solid casing or with openings:
 - in polyamide for sizes 180 x 135 mm and 270 x 135 mm,
 - in polyester for sizes 270 x 180 mm to 720 x 540 mm.