

■ DISTRIBUTION ASSEMBLIES



■ VERSIONS

- BLOCK1 (110x280x95mm)
- Portable or surface mounting empty units.
- BLOCK3 (136x440x114mm)
- Surface mounting
- Panel mounting
- Mobile on appropriate stand
- Portable with cable and plug
- BLOCK4 (212x415x114mm)
- Surface mounting
- Panel mounting
- Mobile on appropriate stand
- Portable with cable and plug
- BLOCK5 (272x414x110mm)
- Portable or surface mounting empty units.

■ REFERENCE STANDARDS

- EN 62208**
Empty enclosure for low-voltage switchgear and controlgear assemblies.
Part 1: general requirements.
- EN 60670-24**
Boxes and enclosures for electrical accessories for household and similar fixed electrical installations.
Part 24: particular requirements for enclosures for housing protective devices and other power dissipating electrical equipment.
- EN 61439-3**
Low-voltage switchgear and controlgear assemblies.
Part 3: distribution boards intended to be operated by ordinary persons (DBO).
- EN 61439-4**
Low-voltage switchgear and controlgear assemblies.
Part 4: particular requirements for assemblies for construction sites (ACS)
- EN 60670-1**
Boxes and enclosures for electrical accessories for household and similar fixed electrical installations.
Part 1: general requirements.
- CEI 23-49**
Enclosure for accessories for household and similar fixed electrical installations.
Part 2: particular requirements for enclosures for protection devices and accessories dissipating a considerable power in normal use.

■ BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS

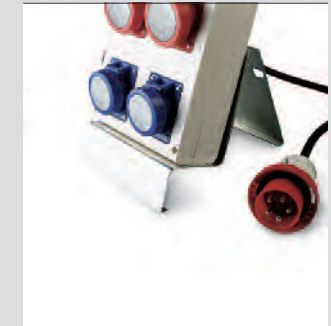
Saline solution	Acids		Bases		Solvents				Mineral oil	UV rays
	Concentrated	Diluted	Concentrated	Diluted	Hexane	Benzol	Acetone	Alcohol		
Resistant	Limited Resistance	Resistant	Limited Resistance	Resistant	Not Resistant	Not Resistant	Not Resistant	Limited Resistance	Resistant	Resistant



BLOCK3 Series



BLOCK4: built-in foldaway handle.



BLOCK4: Metal stand.

■ TECHNICAL CHARACTERISTICS

Rated current:	IP44-IP66
Operating ambient temperature according to the reference standard:	-25°C +35°C
Max. operating ambient temperature:	60°C
Glow Wire test:	650°C
Material:	Engineering plastic
IK degree at 20°C:	IK08
Cable inlet:	PG13,5 - PG21
Insulation class:	Class II (double insulation) □
Dissipable power according to CEI 23-49 standard:	8-15W
Colour:	Grey RAL 7035

■ QUALITY MARKS

