

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.

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

REFERENCE STANDARDS

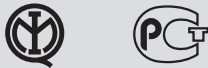
EN 60670-1
Boxes and enclosures for electrical accessories for household and similar fixed electrical installations.
Part 1: general requirements.

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.

EN 60439-1
Low voltage switchgear and control gear assemblies.
Part 1: type-tested and partially type-tested assemblies.

EN 60439-4
Low voltage switchgear and control gear assemblies.
Part 4: Particular requirements for assemblies for construction sites (ACS).

QUALITY MARKS

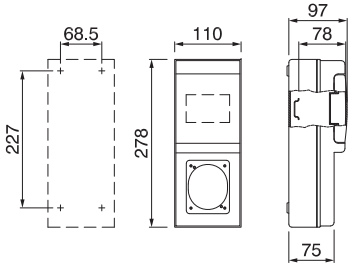


TECHNICAL CHARACTERISTICS

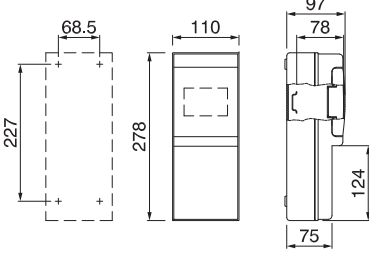
Rated current:	IP66
Operating temperature according to the reference standard:	-25°C +35°C
Max. operating temperature:	60°C
Glow Wire test:	650°C
Material:	Engineering plastic
IK degree at 20°C:	IK08
Cable inlet:	PG13,5 - PG21
Total insulation  :	Yes
Dissipable power according to CEI 23-49 standard: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

DIMENSIONS

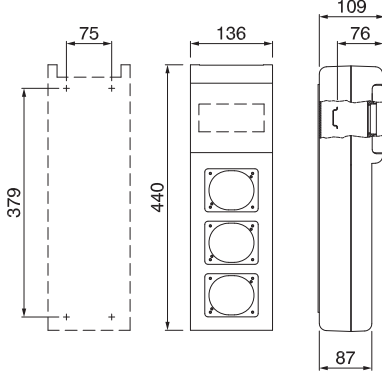
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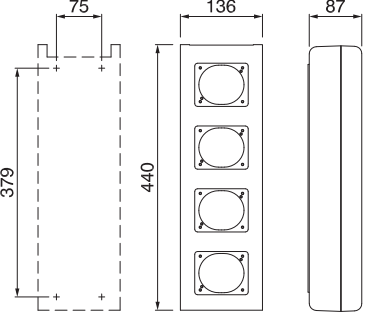
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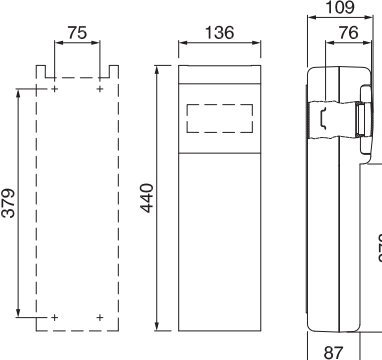
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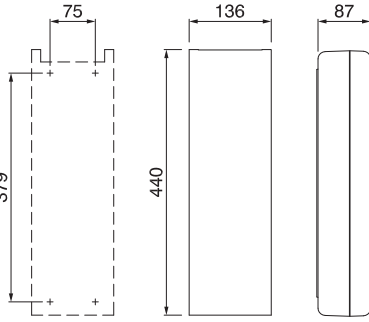
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COD. 632.3510



COD. 632.3511

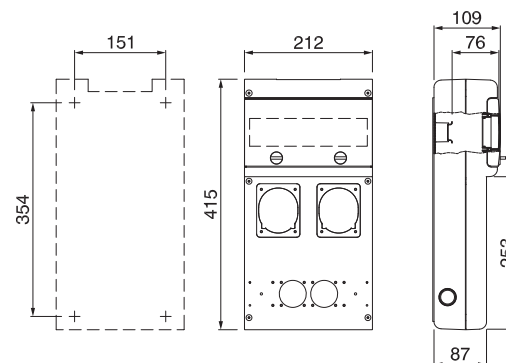
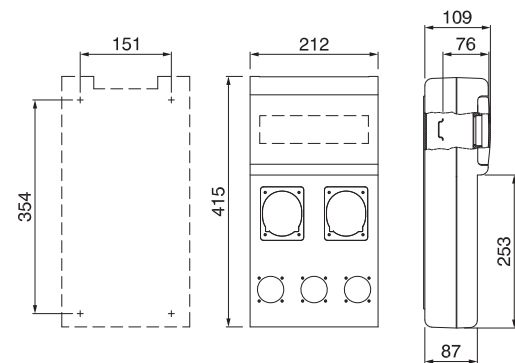
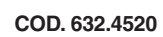
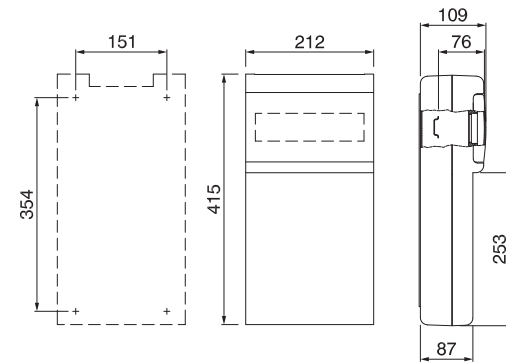
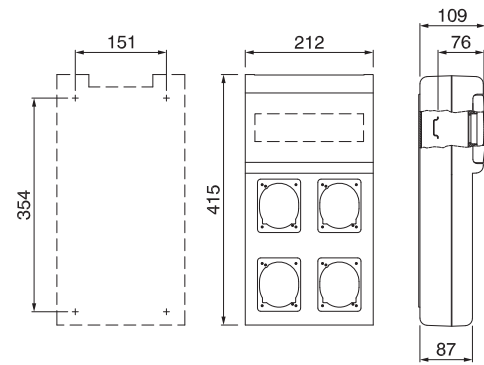
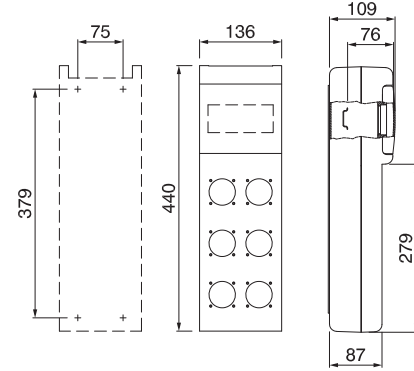
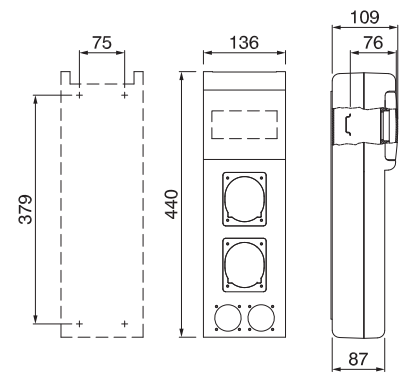


(Dimension in mm)

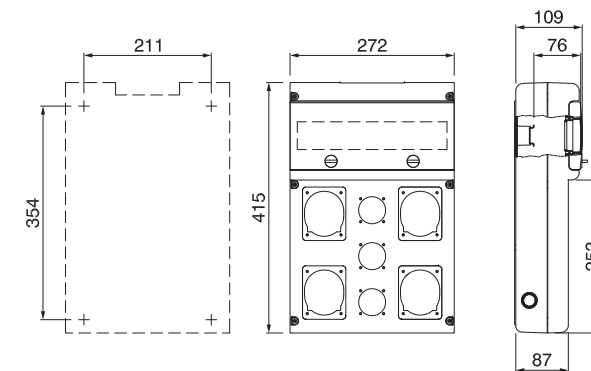
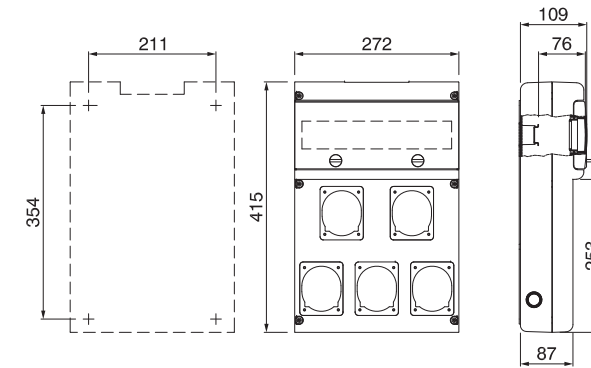
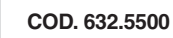
DIMENSIONS

ENCLOSURES

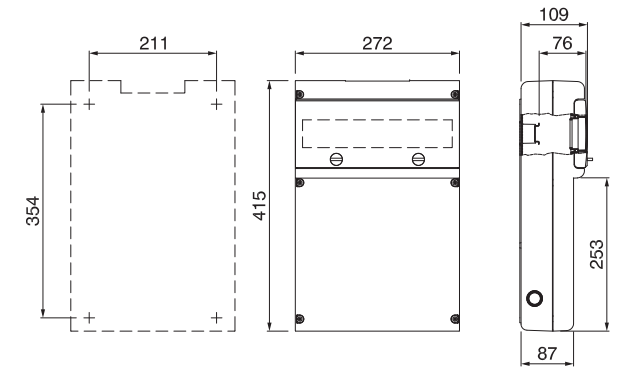
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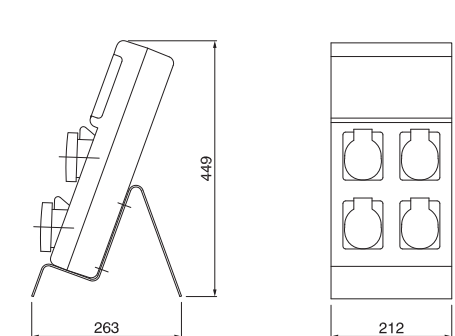
(Dimension in mm)



(Dimension in mm)



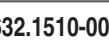
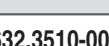
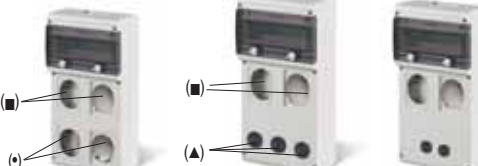
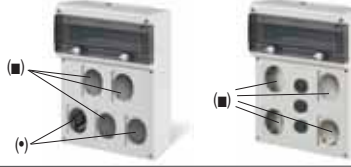
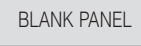
BLOCK ASSEMBLIES STAND



BLOCK Series - IP66
surface mounting enclosure

ENCLOSURE

ENCLOSURES

BLOCK1	4	110x280x95	8W	1		Socket outlets			1		
BLOCK3	6	136x440x105	9W	1		Socket outlets			3		
BLOCK3	blank	136x440x105	9W	1		Socket outlets			4		
BLOCK4	11	212x415x105	14W	1		Socket outlets			4		
BLOCK5	14	272x414x110	15W	1		Socket outlets			5		

(*) According to CEI 23-49 Italian standard. (♦) With YALE look. (▲) 50x60 mm cut-outs. (■) Cut-outs suitable for 32A socket outlets with 84x106 mm flange. (x) Does not accept COMMAND 63A Series Switches and higher.

ACCESSORIES

Description	Flange		
Plate for panel cut-outs	70x87	25	654.0100
	50x60	25	654.0105

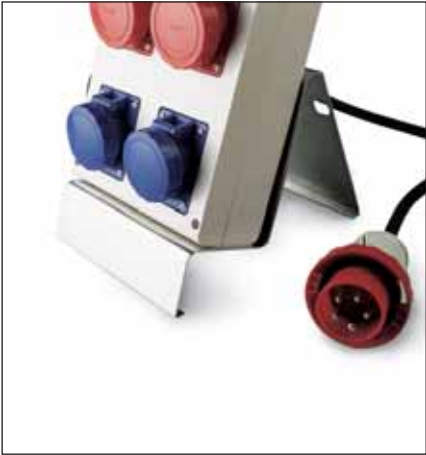
(*) For components TOP22 Series.



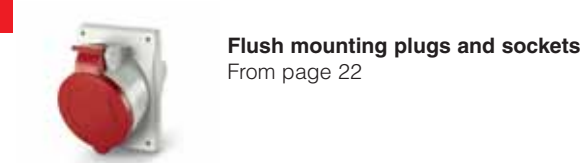
BLOCK3 Series



BLOCK4: built-in foldaway handle.



BLOCK4: Metal stand.



Flush mounting plugs and sockets
From page 22



Socket for domestic applications
From page 25