

Empty enclosures

BLOCK Series

Empty enclosures [BLANK PANEL]

BLOCK Series

632.



Description	Installation	IP	Dimension	Power	BLOCK1 - 4 DIN	BLOCK3 - 6 DIN
MODULAR ENCLOSURE	SURFACE MOUNTING	IP66	110x280x95mm	8W	632.1510-000 ⁴	
			136x440x105mm	9W		632.3510-000 ⁴
			212x415x105mm	14W		
			272x414x110mm	15W		

- Power dissipation calculated in conformity with CEI 23-49 italian standards

Empty enclosures [with cutouts 70x87]

BLOCK Series

632.



Description	Installation	IP	Dimension	Power	BLOCK1 - 1 SOCKET - 4 DIN	BLOCK3 - 3 SOCKETS - 6 DIN
MODULAR ENCLOSURE	SURFACE MOUNTING	IP66	110x280x95mm	8W	632.1500-000 ¹ ⁴	
			136x440x105mm	9W		632.3500-000 ⁴
			212x415x105mm	14W		
			272x414x110mm	15W		

¹ Does not accept COMMAND Series 63A switches and above

- Power dissipation calculated in conformity with CEI 23-49 italian standards
- 70x87mm cut-outs
- (*) Cut-outs suitable for 32A socket outlets with 84x106 mm flange

BLOCK Series

632.



BLOCK3



BLOCK4 - 11 DIN



BLOCK4 - 11 DIN - YALE
KEY



BLOCK5 - 14 DIN

632.3511-000

4

632.4510-000

4

632.4710-000

4

632.5510-000

2

BLOCK Series

632.



BLOCK3 - 4 SOCKETS



BLOCK4 - 4 SOCKETS - 11
DIN



BLOCK4 - 4 SOCKETS - 11
DIN - YALE KEY



BLOCK5 - 5 SOCKETS - 14
DIN

632.3501-000

4

632.4500-000

4

632.4700-000

4

632.5500-000

2

1.6



Empty enclosures

BLOCK Series

Empty enclosures [with cutouts 70x87 + 50x60]

BLOCK Series

632.



Description	Installation	IP	Dimension	Power	BLOCK1 - 3 SOCKETS - 4 DIN	BLOCK3 - 4 SOCKETS - 6 DIN
MODULAR ENCLOSURE	SURFACE MOUNTING	IP66	110x280x95mm	8W	632.1530-000 ^{[1][2]} 4	
			136x440x105mm	9W		632.3520-000 ^{[1][2]} 4
			212x415x105mm	14W		
			272x414x110mm	15W		

[1] 70x87mm cut-outs

[2] (*) Cut-outs suitable for 32A socket outlets with 84x106 mm flange

- Power dissipation calculated in conformity with CEI 23-49 italian standards
- 50x60 mm cut-outs

Accessories

ENCLOSURES ACCESSORIES

654.



Blank plates

Flange	Notes	Colour	IP	BLANK PLATE FOR PANEL CUT OUTS	CUT-OUT PLATE	BLANK PLATE FOR PANEL CUT OUTS
70x87mm	70x87 --> 50x60	■	IP66	654.0100 25	654.0103 25	
50x60mm						654.0105 25

- With gasket

BLOCK Series
632.



BLOCK3 - 6 SOCKETS - 6
DIN

632.3530-000

4



BLOCK4 - 5 SOCKETS - 11
DIN

632.4520-000

1 2

4



BLOCK4 - 6 SOCKETS - 11
DIN

632.4530-000

1 2

4



BLOCK5 - 7 SOCKETS - 14
DIN

632.5520-000

1

2

1.6



Empty enclosures
BLOCK Series

Accessories

1
INDUSTRY

ENCLOSURES ACCESSORIES

654.



Blank plates [TOP22]

Flange	Suitable for	Colour	IP	CUT-OUT PLATE		
70x87mm	1 x TOP22		IP66	654.0101	25	654.0101Y 25
	2 x TOP22					654.0102 25

- With gasket
- For components TOP22 Series.

ENCLOSURES ACCESSORIES

654.



Blank plate for DIN
modules

Notes	Colour	Din	BLANK PLATE FOR DIN MODULES		
9x45mm		1/2 DIN			654.0420 ¹ 25/400
18x45mm		1 DIN		654.0410 ¹ 25/250	
70x50mm		4 DIN	654.0400B 25		
72x45mm			654.0400 25		

¹ To be fixed on DIN rail

- When put between the modular devices these plates help to dissipate heat

Accessories

ENCLOSURES ACCESSORIES

654.



Description	Suitable for	IP	Terminal blocks without insulated base - IP00
TERMINAL BLOCK	DOMINO IP40 MBOX2 MBOX3 BLOCK4	IP00	654.0349 10/100
- Terminals: 1x (5x10mm² and 5x16mm²). - Earth/neutral terminal blocks			

ENCLOSURES ACCESSORIES

654.



Description	Dimension	Notes	Transformers
SAFETY TOROIDAL TRANSFORMER	Ø170xØ39xh38mm L=270mm	300VA	654.0207 1
	Ø170xØ45xh25mm L=270mm	150VA	654.0205 1

- Safety Extra Low Voltage (SELV).
- Cables: black 220V~, red 24V~.

- F class

1.6

Empty enclosures
BLOCK Series

Accessories

ENCLOSURES ACCESSORIES

654.



Description	Suitable for	Support kit
SUPPORT	BLOCK4	654.0600 2



BLOCK Series
Support