



ENERBOX Series

ENERBOX is a range of empty enclosures for distribution assemblies made of shockproof and self-extinguishing thermoplastic material, ideal for the supply of small and medium-sized equipments in the industrial and tertiary sector

Available in two sizes, 6 or 11 DIN, with blind panel or with cutouts for the installation of industrial sockets up to 63A and waterproof domestic standard socket outlets.

On the sides of the enclosures can be installed up to a maximum of 4 additional compact domestic standard socket outlets.

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Technical information

Main characteristics



For the installation of DOMO Series sockets ensuring double insulation:



- 01** Upper wall with knockouts
- 02** Blank panel or with cut-outs to install:
 - OPTIMA Series industrial sockets up to 63A
 - IP54 DOMO Series / IP66 DOMOPLUS Series domestic sockets
- 03** Blank bottom side

- 04** Side cut-outs or knockouts for the installation of up to 4 DOMO Series domestic standard IP54 sockets (50x60 flange).
- 05** Window closure with galvanised steel screw
- 06** Rapid lead captive stainless steel screws

Compatibility



Flush mounting industrial socket outlets



Flush mounting domestic socket outlets

■ EMPTY ENCLOSURES - BLANK PANEL >> ENCLOSURES 6 DIN



Installation	Dimensions	Type	Notes	No. modules	Power	Code	
SURFACE MOUNTING	285x145x107mm	PLAIN	4 DOMO	6 MOD.	9W	633.1010	1/12

Power dissipation calculated in conformity with CEI 23-49 italian standards.
Side knockouts (DOMO 50x60mm): 4 closed.

IP: IP55

■ EMPTY ENCLOSURES - BLANK PANEL >> ENCLOSURES 11 DIN



Installation	Dimensions	Type	Notes	No. modules	Power	Code	
SURFACE MOUNTING	285x235x107mm	PLAIN	4 DOMO	11 MOD.	15W	633.2020	1/6

Power dissipation calculated in conformity with CEI 23-49 italian standards.
Side knockouts (DOMO 50x60mm): 4 closed.

IP: IP55



■ EMPTY ENCLOSURES - 70X87 >> ENCLOSURES 6 DIN



Installation	Dimensions	Notes	No. modules	Power	Code	
SURFACE MOUNTING	285x145x107mm	4 DOMO + 1x16-32A	6 MOD.	9W	633.1013	1/12
	285x145x107mm	4 DOMO + 1x63A	6 MOD.	9W	633.1014	1/12

Power dissipation calculated in conformity with CEI 23-49 italian standards.
Side knockouts (DOMO 50x60mm): 4 closed.

IP: IP55

■ EMPTY ENCLOSURES - 70X87 >> ENCLOSURES 11 DIN



Installation	Dimensions	Notes	No. modules	Power	Code	
SURFACE MOUNTING	285x235x107mm	4 DOMO + 1x16-32A + 1x63A	11 MOD.	15W	633.2026	1/6
	285x235x107mm	4 DOMO + 2x16-32A	11 MOD.	15W	633.2024	1/6
	285x235x107mm	4 DOMO + 2x63A	11 MOD.	15W	633.2025	1/6
	285x235x107mm	6 DOMO + 1x16-32A + 1x32A	11 MOD.	15W	633.2045	1/6
	285x235x107mm	6 DOMO + 2x16-32A	11 MOD.	15W	633.2044	1/6

Power dissipation calculated in conformity with CEI 23-49 italian standards.
Side knockouts (DOMO 50x60mm): 4 closed.

IP: IP55

■ EMPTY ENCLOSURES - 70X87 + 50X60 >> ENCLOSURES 6 DIN



Installation	Dimensions	Notes	No. modules	Power	Code	
SURFACE MOUNTING	285x145x107mm	4 DOMO + 1x16-32A	6 MOD.	9W	633.1011	1/12
	285x145x107mm	4 DOMO + 1x63A	6 MOD.	9W	633.1012	1/12

Power dissipation calculated in conformity with CEI 23-49 italian standards.
Side knockouts (DOMO 50x60mm): 2 open - 2 closed.

IP: IP55

■ EMPTY ENCLOSURES - 70X87 + 50X60 >> ENCLOSURES 11 DIN



Installation	Dimensions	Notes	No. modules	Power	Code	
SURFACE MOUNTING	285x235x107mm	4 DOMO + 1x16-32A + 1x63A	11 MOD.	15W	633.2023	1/6
	285x235x107mm	4 DOMO + 2x16-32A	11 MOD.	15W	633.2021	1/6
	285x235x107mm	4 DOMO + 2x63A	11 MOD.	15W	633.2022	1/6

Power dissipation calculated in conformity with CEI 23-49 italian standards.
Side knockouts (DOMO 50x60mm): 2 open - 2 closed.

IP: IP55