672.7064.1102

CONSUMER UNIT
IP66 SURFACE MOUNTING M700 64 MOD. 328x700x140mm GREY



* Product image may be indicative

EN 60670-1 (2005)
EN 60670-24 (2013)
EN 62208 (2011-10)
Low voltage direct. 2014/35/EU

GENERAL CHARACTERISTICS

Commercial Series	DOMINO IP66 Series [enclosure]
Synthetical description	CONSUMER UNIT
Description	

The DOMINO IP66 Series consumer unit is designed for surface mounting, offering a robust solution with a protection degree of IP66 and IK07. Constructed from durable thermoplastic, it accommodates 64 modules and features dimensions of 328x700x140mm. The unit is grey in color and includes a tinted window (standard), a label, a triangular key, and two IP00 terminal blocks (5x10mm² - 5x16mm²). Power dissipation is calculated in accordance with IEC EN 62208 and IEC EN 60670-24 standards, ensuring compliance with international safety and performance regulations.

Mounting version	SURFACE MOUNTING

TECHNICAL CHARACTERISTICS

Dissipable power	60W

PHYSICAL CHARACTERISTICS

Colour	GREY
Material	THERMOPLASTIC
Mounting version	SURFACE MOUNTING
Protection degree IP	IP66
Protection degree IK	IK07

DIMENSIONAL CHARACTERISTICS

Modularity	M700
N.° modules	64 MOD.
Dimensions	328x700x140mm

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Technical drawing [PDF]
Technical drawing [STP]
Technical drawing [DWG]
Instruction manual
Instruction manual

OPTIONS & VARIOUS NOTES

Catalogue notes	Power dissipation calculated in conformity with IEC EN 62208 and IEC EN 60670-24 standards
	.1102: tinted window (standard), with label, with triangular key, with 2 IP00 terminal blocks (5x10mm² - 5x16mm²)