

PRODUCT-DETAILS

41P08X12

41P08X12 Consumer Unit (empty)



General Information

Extended Product Type	41P08X12
Product ID	1SPE007717F0320
ABB Type Designation	Mistral41W
EAN	8712507119384
Catalog Description	41P08X12 Consumer Unit (empty)
Long Description	Consumer unit, IP 41, 8 -modules with transparent door

Technical

Product Name	Consumer Unit (empty)
Power Loss	17.7 W
Number of Line Terminals	0
Number of Rows	1
ABB Type Designation	Mistral41W
Cover Plate Type	Door
Mounting Type	Surface mounted (plaster)
Door Type	Single
Enclosure Material	Thermoplastic
Housing Material	Plastic
Transparent Door	Yes
Cover Style	with Notch
DIN Place Units	8
RAL Number	RAL 9016 - Traffic White

Color

White

Environmental

Ambient Temperature	Operation -10 ... +60 °C
Degree of Protection	IP41
Protection Class	Isolated
Environmental Information	9AJK000330

Dimensions

Width in Number of Modular Spacings	8
Product Net Width	202 mm
Product Net Height	257 mm
Product Net Depth / Length	120 mm
Product Net Weight	0.729 kg

Container Information

Package Level 1 Units	box 7 piece
Package Level 1 Width	400 mm
Package Level 1 Height	250 mm
Package Level 1 Depth / Length	600 mm
Package Level 1 Gross Weight	5.101 kg
Package Level 1 EAN	8712507127921

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85371098
Country of Origin	Bulgaria (BG)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	No declaration needed
Environmental Information	9AJK000330
Instructions and Manuals	1SPC8010I5M0201
RoHS Information	1SLT00003R2E0

Popular Downloads

Data Sheet, Technical Information	1SLC801013D0201
Instructions and Manuals	1SPC8010I5M0201

Classifications

ETIM 6	EC000214 - Small distribution board
ETIM 7	EC000214 - Small distribution board
ETIM 8	EC000214 - Small distribution board
WEEE Category	Product Not in WEEE Scope
Object Classification Code	Not applicable

Categories

Low Voltage Products and Systems → Enclosures → Consumer Units → Consumer Units → MISTRAL41W

