

PRODUCT-DETAILS

2CSY0802QSZ

Square frame, Metal, Brushed steel 4+4M



General Information

Product ID	2CSY0802QSZ
EAN	8012542188650
Catalog Description	Square frame, Metal, Brushed steel 4+4M
Long Description	Mylos, ,Square frame, Metal, Brushed steel 4+4M

Technical

Product Name	Square frame, Metal, Brushed steel 4+4M
Number of Gangs	8
Type of Fastening	Clamp
Mounting Orientation	Horizontal Vertical
Surface Finishing	Galvanic metallization, Brushed
Material	Metal
Illumination	Non-illuminated
Color	Stainless steel

Environmental

Degree of Protection	IP20
----------------------	------

Dimensions

Width in Number of Modular Spacings	8
Product Net Width	146 mm
Product Net Height	151 mm
Product Net Depth / Length	17 mm
Product Net Weight	0.024 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	153 mm
Package Level 1 Height	154 mm
Package Level 1 Depth / Length	0.017 m
Package Level 1 Gross Weight	0.24 kg
Package Level 1 EAN	8012542188650
Package Level 2 Units	3 piece
Package Level 2 Width	0.056 m
Package Level 2 Height	0.162 m
Package Level 2 Depth / Length	0.16 m
Package Level 2 Gross Weight	0.162 kg
Package Level 2 EAN	8012542188667

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85389099
Country of Origin	Italy (IT)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	No declaration needed
Instructions and Manuals	2CSC600290D0201

Popular Downloads

Data Sheet, Technical Information	2CSC600290D0201
Instructions and Manuals	2CSC600290D0201

Classifications

ETIM 6	EC000007 - Cover frame for domestic switching devices
ETIM 7	EC000007 - Cover frame for domestic switching devices
ETIM 8	EC000007 - Cover frame for domestic switching devices
WEEE Category	Product Not in WEEE Scope
WEEE B2C / B2B	Business To Consumer
CN8	85389099

Categories

Low Voltage Products and Systems → Switch Assortments → Flush Mounted Modular Range - ABB Sace → Design Mylos → Cover
Frames Square → Frames Design Mylos Metal

