



PRODUCT-DETAILS

1SKM820242C0511

1SKM820242C0511 "3-phase minicenter busbar

General Information

Extended Product Type	1SKM820242C0511
Product ID	1SKM820242C0511
Catalog Description	1SKM820242C0511 "3-phase minicenter busbar
Long Description	, "3-phase Minicenter busbar type 20 way,

Technical

Product Name	"3-phase minicenter busbar
Rated Current (I_n)	160 A
Number of Conduit Inlets	19
Cover Plate Type	Door
Mounting Type	Flush mounted (plaster)
Door Type	Single
Surface Finishing	Powder coating
Housing Material	Steel
Cover Style	with Notch
RAL Number	RAL 7035 - Light Grey
Color	Grey
Thickness	Cabinet plate 1 mm Door plate 1 mm

Environmental

Degree of Protection	IP42
Protection Class	Isolated

Dimensions

Product Net Width	420 mm
Product Net Height	1040 mm
Product Net Depth / Length	132 mm
Built-In Depth (t_2)	132 mm

Ordering

Minimum Order Quantity	1 piece
Country of Origin	Egypt (EG)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	1SKC100819C0001
Instructions and Manuals	1SKC802015C0205

Popular Downloads

Data Sheet, Technical Information	1SKC802015C0205
Instructions and Manuals	1SKC802015C0205

Classifications

ETIM 6	EC000058 - Empty cabinet
ETIM 7	EC000058 - Empty cabinet
ETIM 8	EC000058 - Empty cabinet
WEEE Category	Product Not in WEEE Scope

Categories

Low Voltage Products and Systems → Enclosures → Sub Distribution Boards → Sub Distribution Boards