

PRODUCT-DETAILS

MEP1-1004

ENCLOSURE MEP1-1004



General Information

Extended Product Type	MEP1-1004
Product ID	1SFA611811R1004
EAN	7320500312544
Catalog Description	ENCLOSURE MEP1-1004
Long Description	Assembled station

Ordering

E-Number (Finland)	2339505
E-Number (Sweden)	3717028
EAN	7320500312544
Minimum Order Quantity	1 piece
Customs Tariff Number	85369001

Dimensions

Product Net Width	0.101 m
Product Net Height	0.075 m
Product Net Depth / Length	0.075 m
Product Net Weight	0.045 kg

Container Information

Package Level 1 Units	bag 1 piece
Package Level 1 Width	0.11 m
Package Level 1 Height	0.075 m
Package Level 1 Depth / Length	0.15 m
Package Level 1 Gross Weight	0.045 kg
Package Level 1 EAN	7320500312544

Environmental

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
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Additional Information

Accessory Type	Enclosure
Color	Dark grey/Light grey
Degree of Protection	Front IP66 Housing IP66 Terminals IP20
Housing Material	Plastic
Material	Plastic
Number of Auxiliary Contacts NC	1
Product Main Type	MEP1
Product Name	Enclosure
Product Range	Modular range
Product Type	MEP
Rated Operational Voltage	24 ... 690 V AC/DC
RoHS Date	0635 4

Certificates and Declarations (Document Number)

CQC Certificate	CQC2005010304154103
cULus Certificate	9AKK107046A9925
Data Sheet, Technical Information	1SFC151007C02__
Declaration of Conformity - CCC	2020980305001528
Declaration of Conformity - CE	2CMT2015-005452
DNV GL Certificate	E-14107
Environmental Information	1SFC151010D0201
Instructions and Manuals	1SFC151011M0201
RoHS Information	2CMT2015-005452

Classifications

ETIM 4	EC002024 - Accessories for control circuit devices
ETIM 5	EC000200 - Enclosure for control circuit devices
ETIM 6	EC000225 - Control circuit devices combination in enclosure
ETIM 7	EC000225 - Control circuit devices combination in enclosure
Object Classification	S

Code	
UNSPSC	39121326
WEEE Category	Product Not in WEEE Scope
eClass	V11.0 : 27371216

Categories

Low Voltage Products and Systems → Control Products → Pilot Devices → Enclosures and Assembled Stations

