

PRODUCT-DETAILS

080SP6SFE

080SP6SFE Enclosure



General Information

Extended Product Type	080SP6SFE
Product ID	1SFA170852R3006
EAN	7320500520185
Catalog Description	080SP6SFE Enclosure
Long Description	6-HOLE ENCLOSURE NORMAL SOCLE WITH HOLES WITHOUT CONDUIT ENTRY GREY ALUMINUM

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	8538100090
Product Main Type	080SP

Popular Downloads

Data Sheet, Technical Information	1SFC151007C02__
Instructions and Manuals	1SFC151011M0201
CAD Dimensional Drawing	2CDC001079B0201

Dimensions

Product Net Width	87 mm
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Product Net Depth / Length	100 mm
Product Net Height	195 mm
Product Net Weight	0.705 kg

Technical

Color	Grey
Enclosure Type NEMA	Type1 Type12 Type13 Type3 Type3R Type3S Type4 Type4X
Function	With holes
Housing Material	Aluminum
Sub-Function	Without conduit entry
Sub-Function 2	Normal socle
Suitable For	MP1 MP2 MP3 MP4 MPM1 KP6 MPET3 MPEP3 MPEK3 MPET4 MPEP4 MPEK4 MPMT3MPMP3 M2SS1 M2SS2 M2SS3 M2SS4 M2SS5 M2SS6 M3SS1 M3SS2 M3SS3 M3SS4 M3SS5 M3SS6 M3SS7 M3SS8 M3SSC1 M3SSC2 M3SSC3 M3SSC4 M3SSC5 M3SSC6 M3SSC7 M3SSC8 M2SSK1 M2SSK2 M2SSK3 M3SSK1 M3SSK2 M3SSK3 MTS1 MTS2 MTS3 CP1 CP2 CP3 CP4 CP11 CP12 CP33 C2SS1 C2SS2 C2SS3 CE3T CE3P CE3K1 CE4T

CE4P
 CE4K1
 CPM3
 CL
 CL2
 CB1
 CP6
 P9MC
 P9ME
 P9ML
 P9MM
 P9MP
 P9MPS
 P9MS
 P9MSC,P9XER4RAW

Suitable for Product Class

Pilot Devices

Environmental

Ambient Air Temperature	Operation -30 ... 70 °C Storage -40 ... +70 °C
Degree of Protection	Housing IP66
RoHS Information	2CMT2019-005863
WEEE Category	Product Not in WEEE Scope

Certificates and Declarations

BV Certificate	2CMT2019-005867
CB Certificate	2CMT2019-005872
cULus Certificate	9AKK108467A4035
Declaration of Conformity - CE	2CMT2019-005862
Declaration of Conformity - UKCA	2CMT2020-006121
RINA Certificate	2CMT2019-005866
UL Certificate	2CMT2019-005868

Container Information

Package Level 1 Units	bag 1 piece
Package Level 1 Width	100 mm
Package Level 1 Depth / Length	87 mm
Package Level 1 Height	195 mm
Package Level 1 Gross Weight	0.705 kg
Package Level 1 EAN	7320500520185

Classifications

eClass	V11.0 : 27371205
E-Number (Finland)	2307466
ETIM 7	EC000200 - Enclosure for control circuit devices
ETIM 8	EC000200 - Enclosure for control circuit devices
ETIM 9	EC000200 - Enclosure for control circuit devices
IDEA Granular Category Code (IGCC)	4478 >> Electrical pushbutton enclosure
UNSPSC	39121326

Categories

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

