



 PRODUCT-DETAILS

RF ME1257H 1250 4p W VV to E1.2 int

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General Information

Extended Product Type	RF ME1257H 1250 4p W VV to E1.2 int
Product ID	1SDA123698R1
EAN	8056221241656
Catalog Description	RF ME1257H 1250 4p W VV to E1.2 int
Long Description	Hard Bus Retrofill ME1257H 1250 4p Withdrawable with VR-VR terminals to E1.2 - Service customization

Technical

Standards	IEC
Current Type	AC
Rated Voltage (U_r)	690 V
Rated Operational Voltage	690 V AC
Rated Current (I_n)	1250 A
Rated Ultimate Short-Circuit Breaking Capacity (I_{cu})	(400 V AC) 66 kA (415 V AC) 66 kA (440 V AC) 66 kA (500 V AC) 50 kA

	(690 V AC) 50 kA
Rated Short-time Withstand Current Low Voltage (I_{cw})	for 1 s 50 kA
Rated Service Short-Circuit Breaking Capacity (I_{cs})	(400 V AC) 66 kA (415 V AC) 66 kA (440 V AC) 66 kA (500 V AC) 50 kA (690 V AC) 50 kA
Rated Service Short-Circuit Breaking Capacity, in % of I_{cu} (I_{cs})	100 %
Number of Poles	4
Version	W
Configuration Type	Mounted only
Product Type	Hard Bus Retrofill AEG ME07 Withdrawable to Emax 2 IEC
Sub-type	E1.2

Material Compliance

RoHS Information	9AKK108466A1424
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	9AKK108466A1425
Conflict Minerals Reporting Template (CMRT)	Document availability on demand

Dimensions

Product Net Width	348 mm
Product Net Height	477 mm
Product Net Depth / Length	439 mm

Ordering

Package Level 1 Units	pallet (lift) 1 piece
EAN	8056221241656

Installation

Instructions and Manuals	1SDH002134A1001
Wiring Diagram	1SDM000039A1001

Popular Downloads

Data Sheet, Technical Information	1SDC200100L0201
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Classifications

WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business

CN8

85362090

Additional Information

Product Main Type

Low Voltage retrofit with Emax 2

Categories

Low Voltage Products and Systems → Service → Extensions, Upgrades and Retrofits → Retrofits