

Product Datasheet

Characteristic

R9XFH357

Resi9 - comb busbar - 3L - 18 mm
pitch - 57 modules - 63 A



Main

Range	Resi9
product or component type	Comb busbar
mounting mode	Horizontal
Accessory / separate part categor	Connection accessory
Lines description	3L
Total number of 18 mm modules	57

Complementary

Number of ways	19 ways 3 L
Poles configuration for 1 way	1 x 3P
Connection pitch	18 mm
Connector type	Fork
Distance between way	54 mm
Marking	L1 L2 L3
Insulation	Insulated
device presentation	Cuttable
[Ie] rated operational current	63 A at 40 °C
[Ue] rated operational voltage	400 V AC Ph/Ph
[Ui] rated insulation voltage	500 V AC
Mounting location	Bottom on biconnect
9 mm pitches	114
Width	1000 mm
Colour	White (RAL 9003)
Range compatibility	Acti 9 Acti9 K60 Resi9 Resi9 MCB Resi9 Resi9 RCBO Resi9 Resi9 RCCB Resi9 Resi9 SWITCH

Environment

Standards	IEC 60947-7-1 IEC 61439-2
Product certifications	CE

Fire resistance	960 °C (30 s) conforming to IEC 60695-2-1
Pollution degree	3

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	2.600 cm
Package 1 Width	1.600 cm
Package 1 Length	101.700 cm
Package 1 Weight	429.000 g
Unit Type of Package 2	BB1
Number of Units in Package 2	5
Package 2 Height	5.500 cm
Package 2 Width	107.000 cm
Package 2 Length	8.800 cm
Package 2 Weight	2.321 kg
Unit Type of Package 3	P12
Number of Units in Package 3	270
Package 3 Height	75.000 cm
Package 3 Width	80.000 cm
Package 3 Length	120.000 cm
Package 3 Weight	137.334 kg

Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	Free of Substances of Very High Concern above the threshold
REACH free of SVHC	Yes
EU RoHS Directive	Compliant
Toxic heavy metal free	Yes
Mercury free	Yes
China RoHS Regulation	 Pro-active China RoHS declaration (out of China RoHS legal scope)
RoHS exemption information	Yes
Environmental Disclosure	ENVPEP2005011
Circularity Profile	N/A
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins