

PRODUCT-DETAILS

CM-IVN.S

CM-IVN.S Coupling unit voltage range expansion for CM-IWN.1



General Information

Extended Product Type	CM-IVN.S
Product ID	1SVR750669R9400
EAN	4016779852630
Catalog Description	CM-IVN.S Coupling unit voltage range expansion for CM-IWN.1
Long Description	CM-IVN.S Coupling unit voltage range expansion for CM-IWN.1 Replacement for 1SVR650669R9400

Ordering

EAN	4016779852630
Minimum Order Quantity	1 piece
Customs Tariff Number	85043121

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	97 mm
Package Level 1 Height	109 mm
Package Level 1 Depth / Length	52.5 mm
Package Level 1 Gross Weight	0.203 kg
Package Level 1 EAN	4016779852630

Dimensions

Product Net Width	45 mm
Product Net Depth / Length	104.8 mm
Product Net Height	85.6 mm
Product Net Weight	0.179 kg

Technical

Function	Accessory - Coupling unit for voltage expansion of CM-IWN.1 Up to 690 V AC Up to 1000 V DC
Terminal Type	Screw Terminals

Environmental

RoHS Status	Following EU Directive 2011/65/EU
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Certificates and Declarations (Document Number)

CB Certificate	CB_DK-30302-A1-UL
CCC Certificate	CCC_2010010303438770
CQC Certificate	CQC2010010303438770
cULus Certificate	cULus508_20120727-E140448
Data Sheet, Technical Information	2CDC112200D0201
Declaration of Conformity - CCC	2020980303000184
Declaration of Conformity - CE	1SVD981011-00
Declaration of Conformity - UKCA	1SVD981011-10
DNV GL Certificate	DNV_GL_TAA00000XH
EAC Certificate	EAC_RU_C-DE.ME77.B.03424
Instructions and Manuals	1SVC750010M0000
RoHS Information	1SVD981011-00

Classifications

Object Classification Code	B
ETIM 4	EC001444 - Insulation and earth fault monitoring relay
ETIM 5	EC001444 - Insulation and earth fault monitoring relay
ETIM 6	EC001444 - Insulation and earth fault monitoring relay
ETIM 7	EC001444 - Insulation and earth fault monitoring relay
eClass	V11.0 : 27371807
E-Number (Finland)	2712258
E-Number (Sweden)	3860658

Categories

Low Voltage Products and Systems → Control Products → Electronic Relays and Controls → Insulation Monitors

