CM-UFD.M31

General Information

Extended Product Type:	CM-UFD.M31
Product ID:	1SVR560730R3401
EAN:	4013614492914
Catalog Description:	CM-UFD.M31 Grid feeding monitoring relay 3c/o,L-L= 0-540VAC,L-N=0-312VAC
Long Description:	CM-UFD.M31 Grid feeding monitoring relay 3c/o,L-L= 0-540VAC,L-N=0-312VAC acc. VDE-AR-N 4105, BDEW

Additional Information

ABB Industrial IT Suite:	Control IT
Country of Origin:	Germany (DE)
Customs Tariff Number:	85364900
Data Sheet, Technical Information:	2CDC112208D0201
Declaration of Conformity - CE:	1SVD981027-0000
EAC Certificate:	EAC_RU_C-DE.ME77.B.01825
EAN:	4013614492914
EPLAN Catalog Tree:	Electrical engineering / Relays, contactors / General
ETIM 4:	EC001438 - Voltage monitoring relay
ETIM 5:	EC001438 - Voltage monitoring relay
ETIM 6:	EC001438 - Voltage monitoring relay
Function:	10 minutes average value monitoring Interrupted neutral monitoring Over- and undervoltage monitoring Over- and underfrequency monitoring ROCOF monitoring Vector shift detection
Instructions and Manuals:	1SVC560511M0000
Invoice Description:	CM-UFD.M31 Grid feeding monitoring relay 3c/o,L-L= 0-540VAC,L-N=0-312VAC
Measuring Range:	0 ... 540 V AC
Minimum Order Quantity:	1 piece
Object Classification Code:	B
Output:	3 c/o (SPDT) contacts
Package Level 1 Gross Weight:	0.36 kg
Package Level 1 Height:	99 mm
Package Level 1 Length:	71 mm
Package Level 1 Units:	1 piece
Package Level 1 Width:	121 mm
Power Loss:	Approximately 2 W
Product Main Type:	CM-UFD
Product Name:	Grid Feeding Monitors
Product Net Depth:	67 mm
Product Net Height:	90 mm
Product Net Weight:	0.304 kg
Product Net Width:	108 mm
Rated Control Supply Voltage (U_s):	24 ... 240 V AC/DC
Regulatory Compliance Mark (RCM):	No
Remarks:	VDE-AR-N 4105; BDEW (DE)

RoHS Date:	1146
RoHS Information:	1SVD981001-4400
RoHS Status:	Following EU Directive 2011/65/EC
Selling Unit of Measure:	piece
Standards:	EN 50178 IEC/EN 60255-27 IEC/EN 61000-6-2 IEC/EN 61000-6-3
Terminal Type:	Screw Terminals
TÜV Certificate:	TUEV_BDEW_CM-UFD_M31 TUEV_VDE_engl TUEV_VDE_dt
eClass:	7.0 27371801