

Product data sheet

Characteristics

27108

voltage release - MN - 24 V AC / 24 V DC

Price*: 201.00 USD



Main

Commercial Status	Commercialised
Range of product	C60
Device short name	MN
Product or component type	Undervoltage release
Control circuit voltage	24 V DC 24 V AC 50/60 Hz
Control type	Standard
9 mm pitches	2

Complementary

Local signalling	Action indicator
Mounting mode	Fixed
Mounting support	35 mm symmetrical DIN rail
Height	3.25 in (82.5 mm)
Width	0.71 in (18 mm)
Depth	2.68 in (68 mm)
Connections - terminals	Pad terminal 2 cable(s) 0 in ² (1.5 mm ²) rigid Pad terminal 2 cable(s) 0 in ² (1.5 mm ²) flexible Pad terminal 1 cable(s) 0 in ² (2.5 mm ²) rigid Pad terminal 1 cable(s) 0 in ² (2.5 mm ²) flexible
Wire stripping length	0.35 in (9 mm)
Tightening torque	8.85 lbf.in (1 N.m)

Environment

Standards	EN/IEC 60947-5-1
Product certifications	ASEFA ASTA KEMA LCIE
Tropicalisation	2 conforming to EN/IEC 60947-5-1
Relative humidity	95 % at 131 °F (55 °C)
Ambient air temperature for operation	-13...122 °F (-25...50 °C)
Ambient air temperature for storage	-40...185 °F (-40...85 °C)

Ordering and shipping details

Category	00908 - C60N SUPP PROTECTORS
Discount Schedule	DE2
GTIN	00785901595670
Nbr. of units in pkg.	1
Package weight(Lbs)	0.16
Returnability	Y
Country of origin	BE

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [schneider manufacturer](#):

Other Similar products are found below :

[LU9M1](#) [7D](#) [7S](#) [7XA1](#) [FNQR2](#) [8501RS44V24](#) [8501RSD14P14V51](#) [8501XO20V03Y414](#) [9001KXRK](#) [9001SKR9P35RH25](#) [9001SKT35L31](#)
[9003K2C003GA](#) [9007AA1](#) [9007BA1](#) [9007C54D](#) [9007C62A2](#) [9007CA11](#) [9007FA3](#) [9007HA4](#) [9007HA6](#) [9007KA1](#) [9007KB11](#)
[9007MS01S0206](#) [9007MS02S0300](#) [9012GAR4](#) [9012GAW2](#) [9012GBW1](#) [9012GDW5E3](#) [9012GFW1](#) [9012GNG1](#) [9012GNG3](#) [9012GNG6](#)
[9013FHG39J69](#) [9013GHG2J30](#) [9050JCK2F30V14](#) [GV2ME04](#) [GV2ME10](#) [GV2ME14](#) [GV2ME20](#) [GV2ME32](#) [GV2P06](#) [GV2P08](#) [GV2P10](#)
[GV2P16](#) [GV2P20](#) [GV2P21](#) [GV2RT07](#) [GV2RT21](#) [GVAD1001](#) [GVAN11](#)