

NOARK

9FP30H

Photovoltaic fuse holder - 1002548 - 1500Vdc - UL4248-19

Photovoltaic fuse holder - UL4248-19 - NOARK (9FP series) - 30A max. rated current - 1500Vdc rated voltage - DIN rail mounting (35mm width) - equivalent to 1002548

Additional information

The technical information provided in the datasheet is subject to change without notice. For confirmation, please contact NOARK's product support team.

Specifications

Primary brand	NOARK
Main function	Fuse holder
Product series / family name	Electrical protection > Fuse protections > Fuses for photovoltaic applications
Sub-range name	9FP series
Functions	Photovoltaic fuse holder
Design	UL4248-19
Rated current	30A max.
Rated Voltage (DC)	1500Vdc
Cross-section	1mm2...25mm2 wiring range
Mounting mode	DIN rail
Degree of protection	IP20
Dimensions	H128mm x W65mm x D21.5mm H5.03" x W2.55" x D0.84"
Net Width (mm)	35 mm
Ambient air temperature for operation	-22˚F...+167˚F / -30˚C...+75 ˚C
Climatic resistance	Altitude does not exceed 6561ft (2000m)
Order code / Manufacturer SKU	9FP30H 1002548

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Photovoltaic fuse holder - 1002548 - 1500Vdc - UL4248-19

Manufacturer product status	Commercialized
Equivalent to	1002548
Compliant with standard(s)	UL 4248-19 EN 60947-2
Tightening torque	2Nm - 3.5 N.m
Degree of pollution	III

Documents

NOARK - 9FP series fuse and fuse holder - Catalog.pdf

Access to all NOARK drawings

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