AUTOMATION TRADER

NCN20-F35-A2-250-20M-V1

Industrial automation components

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Manufacturer	Pepperl+Fuchs
Catalog number	ncn20-f35-a2-250-20m-v1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Inductive Proximity Sensor
Operating Temperature Range	0 to 250 °C (32 to 482 °F)
Cable Length	20 meters m
Housing Material	PTFE, Aluminum, Stainless Steel (AISI 303)
Sensing Face Material	PTFE
Amplifier Housing IP Rating	IP67
Sensor IP Rating	IP40
Connector Type	4-pin M12 x 1
Reverse Polarity Protection	Yes
Short Circuit Protection	Pulsing
UL Listed	Yes

Description

NCN20-F35-A2-250-20M-V1 - inductive proximity sensor, Comfort series, Pepperl+Fuchs. Temperature range: 0 to 250 °C (32 to 482 °F). Cable length: 20 meters m, with metal sheath; minimum bending radius: 30 cm.

Housing material: PTFE, aluminum, stainless steel (AISI 303); sensing face: PTFE. Amplifier housing: IP67; sensor: IP40. Connection: 4-pin M12 x 1.

Reverse polarity protection and short-circuit protection. UL listed.

AUTOMATION TRADER

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