PONUDA

Sz Bulevar Svetog Petra
Cetinjskog br. 130

Za: COTEE
Datum: 24-08-2026
Broj ponude: 20-371-01
Važenje: 10 dana

Opis: detekcija vode/curenja u rek (rack) ormarima
Zabjelo
COTEE

Rok isporuke	Garancija	Uslovi plaćanja
5 nedelje	2 godinu	Avans 75%

Red.br.	Opis	Količina	Jed. Cijena	Ukupno
1	Rack-monitoring uređaj, 1U, Ethernet, nadzor senzora, alarmiranje i SNMP komunikacija APC NetBotz 250A – NBRK0250A	1.00	1,173.20 €	1,173.20 €
2	Senzorsko uže za detekciju curenja/prodora vode, dužine 3,65 m (12 ft), za priključenje na NetBotz 250A APC NetBotz Leak Rope Sensor – NBES0308 Napomena za projekat: Leak Rope postaviti na podu neposredno ispod/oko rack ormara, tako da detektuje eventualni prodor vode prema ormaru.	17.00	252.00 €	4,284.00 €
			Ukupno:	5,457.20 €
			PDV 21%:	1,146.01 €
			Ukupno sa PDV:	**6,603.21 €**

Ponudu pripremio Marko Asanovic die

Ukoliko prihvatate ponudu, potpisite ovdje i vratite nam primjerak

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Napomena

Zahvaljujemo Vam na saradnji!

[Bul. Svetog Petra Cetinjskog 118/5], [81000 Podgorica, Montenegro] [+382 20 228 085] [+382 20 228 086] [info@simesing.me]

Product datasheet

Specifications



Wired, Sensor, NetBotz, Leak Rope, 20 ft

NBES0308

Overview

Presentation	Provides early detection of fluid in your data center or network closet along the entire length. Compatible with select NetBotz appliances.

Main

Range of product	Netbotz
Product or component type	Water leakage sensor

General

Provided equipment	Cable ties

Physical

Depth	16.1 cm
Height	7 cm
Net weight	0.44 kg
Width	17.1 cm

Environmental

Ambient air temperature for operation	0…45 °C
Operating altitude	0...10000 ft
Relative humidity	0…95 %
Ambient air temperature for storage	-15…65 °C
Storage altitude	0…15240 m
Storage Relative Humidity	0…95 %

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	7.1 cm
Package 1 Width	23.4 cm
Package 1 Length	16.3 cm
Package 1 Weight	0.519 kg

Logistical informations

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Country of origin	US

Contractual warranty

Warranty (in months)	24

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

Use Better

Materials and Substances

Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	Compliant
REACh Regulation	Free of Substances of Very High Concern above the threshold

Use Longer

Lifetime extension

Repair	No

Use Again

Repack and remanufacture

Take-back	No
WEEE Label	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Product datasheet

Specifications



Rack Mount, Security and Environmental Appliance, NetBotz, 250A

NBRK0250A

Overview

Presentation	NetBotz Rack Monitor 250 with embedded NMC3

Main

Product or component type	Industrial rack PC
Range of product	Netbotz
Number of rack unit	1U
Communication port protocol	HTTPS HTTP SNMP SNMP v3 Modbus
Provided equipment	Installation guide Rack mounting brackets Temperature/humidity sensor Installation gasket

General

Universal sensor supported	0-5V Door contact Dry contact Fluid spot leak Humidity Temperature Smoke
Number of universal sensor ports	6
Number of sensor pods supported	6

Physical

Height	4.4 cm
Width	43.2 mm
Depth	5.9 cm
Net weight	1.27 kg
Mounting location	Front Rear
Mounting preference	No preference
mounting mode	Rack-mounted
Mounting position	Vertical

Environmental

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Ambient air temperature for operation	0…45 °C
Operating altitude	0...10000 ft
Ambient air temperature for storage	-15…65 °C
Storage altitude	0…15240 m

Communications & Management

Communication network type	RJ45 10/100 Base-T

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	6.6 cm
Package 1 Width	22.6 cm
Package 1 Length	45.7 cm
Package 1 Weight	2.95 kg

Logistical informations

Country of origin	PH

Contractual warranty

Warranty (in months)	24

Environmental Data

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Environmental footprint

Total lifecycle Carbon footprint	**250 kg CO2 eq.**
Carbon footprint of the manufacturing phase [A1 to A3]	**31 kg CO2 eq.**
Carbon footprint of the distribution phase [A4]	**0.5 kg CO2 eq.**
Carbon footprint of the installation phase [A5]	**0.4 kg CO2 eq.**
Carbon footprint of the use phase [B2, B3, B4, B6]	**213 kg CO2 eq.**
Carbon footprint of the end-of-life phase [C1 to C4]	**5 kg CO2 eq.**

Use Better

Materials and Substances

Packaging made with recycled cardboard	**No**
Packaging without single use plastic	**No**
EU RoHS Directive	Compliant By Exemption
REACh Regulation	Reference contains Substances of Very High Concern above the threshold

Use Longer

Lifetime extension

Repair	**No**

Use Again

Repack and remanufacture

Recyclability potential, in %	**49**
End of life manual availability	End of Life Information
Take-back	**No**
WEEE Label	**The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins**

Image of product / Alternate images

Alternative






APC