

Product datasheet

Specifications



Rack Access, Pod, NetBotz, 175 Physical Security

NBPD0175

Overview

Presentation

The Rack Access Pod 175 (pod-only) is for compatible with NetBotz rack handles (NBHN125 or NBHN1356 only) installed in their racks. The pod works together with NetBotz 755/756 or NetBotz 750, and allows remote and local access control with mass configuration that scales easily for large deployments.

Main

Product or component type	Rack enclosure
Range of product	Netbotz
Number of rack unit	1U
Communication port protocol	A-Link

Physical

Colour	Black
Product weight	0.34 kg
Mounting location	Front Rear
Mounting preference	No preference
Mounting mode	Rack-mounted with kit
Mounting position	Horizontal Vertical

Environmental

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

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	4.42 cm
Package 1 Width	9.55 cm
Package 1 Length	7.468 cm
Package 1 Weight	0.454 kg

Logistical informations

Country of origin PH

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
SCIP Number	780cb2d6-f852-4c3c-987f-e705629194ca
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

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