



Wired, Sensor, NetBotz, 2 Door Switch Sensor, 12ft.

NBES0303

Overview

Presentation	Universal Sensor that monitors access to NetShelter SX Enclosures.
Lead time	Usually Ships within 2 Weeks

Main

Product or component type	Sensor	
Range of product	Netbotz	
Provided equipment	Cable ties	
Product compatibility	4 - 20 mA sensor Rack sensor pod 150 Room sensor pod 155 Sensor pod 120 NetBotz USB camera pod Pelco IP110-CHV9	

General

Display resolution	Up to 640x480	
Connections supported	Alarm beacon 1	
	PS/2 mini-DIN	
Universal sensor supported	Door contact	
	Humidity	
	Smoke	
	Temperature	
Number of universal sensor ports	2	
Number of sensor pods supported	0	
Number of universal sensors supported	0	
Sensor humidity	1090 % +/- 5 % non-condensing RH	
Number of supported camera	4 for networked	
	4	
Measurement range	1.648.8 °C: +/- 1 °C	
	35120 °F:	

Physical

Height	1.9 cm
Width	14.6 cm
Depth	18.7 cm
Net weight	0.37 kg
Mounting preference	No preference

Mounting mode Not rack-mountable

Output

Number of port

Environmental

Ambient air temperature for operation	045 °C	
Operating altitude	010000 ft	
Relative humidity	095 %	
Ambient air temperature for storage	-1565 °C	
Storage altitude	0.000000000015240.0000000000 m	
Storage Relative Humidity	095 %	

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	4.8 cm
Package 1 Width	23.2 cm
Package 1 Length	16.4 cm
Package 1 Weight	0.489 kg

Contractual warranty

Warranty 2 years repair or replace



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

Take-back

EU RoHS Directive	Compliant
REACh Regulation	REACh Declaration
Use Again	
○ Repack and remanufacture	
WEEE	The product must be disposed on European Union markets following specific waste collection and never end

No