

# Product datasheet

Specifications



## Wall Mount, Security and Environmental Appliance, NetBotz, 755 without PoE Injector

NBWL0755

### Overview

**Presentation** The NetBotz Room Monitor 755 provides integrated surveillance, sensing, access control, and advanced alerting for IT environments of all sizes where IT rack space is unavailable.

### Main

**Product or component type** Industrial rack PC

**Range of product** Netbotz

### General

**Camera frame rate** Up to 30 fps

**Universal sensor supported** 0-5V  
Door contact  
Dry contact  
Fluid spot leak  
Humidity  
Smoke  
Temperature  
Vibration

**Number of universal sensor ports** 4

### Physical

**Colour** Black

**Height** 14.0 cm

**Width** 24.4 cm

**Depth** 9.1 cm

**Product weight** 1.56 kg

**Mounting preference** No preference

**Mounting mode** Not rack-mountable

### Environmental

**Ambient air temperature for operation** 0...45 °C

**Operating altitude** 0...3000 m

**Ambient air temperature for storage** -15...65 °C

**Storage altitude** 0...15000 m

### Communications & Management

**Communication network type** 10/100/1000BASE-T

## Packing Units

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Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	12.1 cm
Package 1 Width	31.8 cm
Package 1 Length	53.3 cm
Package 1 Weight	3.72 kg

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## Logistical informations

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Country of origin	PH
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## Contractual warranty

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Warranty (in months)	24
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## 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 >](#)



### Environmental footprint

Total lifecycle Carbon footprint	1 484 kg CO2 eq.
Carbon footprint of the manufacturing phase [A1 to A3]	39 kg CO2 eq.
Carbon footprint of the distribution phase [A4]	0.6 kg CO2 eq.
Carbon footprint of the installation phase [A5]	0.6 kg CO2 eq.
Carbon footprint of the use phase [B2, B3, B4, B6]	1 438 kg CO2 eq.
Carbon footprint of the end-of-life phase [C1 to C4]	7 kg CO2 eq.
Environmental Disclosure	<a href="#">Product Environmental Profile</a>

### Use Better



### Materials and Substances

Packaging made with recycled cardboard	No
Packaging without single use plastic	No
SCIP Number	3160e3ed-e229-4ab1-993b-c72e3b6adfac
EU RoHS Directive	<a href="#">Compliant By Exemption</a>
REACH Regulation	<a href="#">Reference contains Substances of Very High Concern above the threshold</a>

### Use Longer




### Lifetime extension

Repair	No
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### Use Again



### Repack and remanufacture

Recyclability potential, in %	49
End of life manual availability	<a href="#">End of Life Information</a>
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

Offer Marketing Illustration

Product benefits / Features

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## NetBotZ 755

### Benefits



#### Protect Distributed Sites

Easily deploy monitoring and surveillance across edge locations without rack space, ensuring consistent protection for widely distributed IT environments.



#### Simplify Edge Deployment

Combine surveillance, access control, and environmental monitoring in one appliance for faster setup and reduced complexity across your sites.



#### See Issues Instantly

Real-time temperature and humidity visibility helps you quickly detect environmental risks and maintain stable, reliable infrastructure conditions.