

# Product datasheet

Specifications



## Sensor Base for SmartX IP Controllers Temperature - Cover not included

SXWSBTXXXSXX

EAN Code: 3606489507237

### Main

Product or component type	Sensor
Type of measurement	Temperature
Flame retardance	UL94-V0
IP degree of protection	IP20
location	Living space
Depth	20.7 mm
Height	111.6 mm
Width	81.2 mm
Output type	SmartX Sensor Bus
Standards	UL 916 FCC part 15 class B
Colour	White
Ambient air temperature for operation	0...50 °C
Relative humidity	0...95 %
Sensor type	Transmitter
Product name	SmartX Living Space Sensor
Function available	With temperature sensor
Range	SpaceLogic

### Complementary

Max power consumption in W	2 W
Device presentation	Without cover
Range compatibility	EcoStruxure Building Operation SmartX Room Purpose Controller programmable controllers EcoStruxure Building Operation SmartX Living Space Sensor sensor coverplate
Material	ABS (acrylonitrile butadiene-styrene)
[Us] rated supply voltage	24 V DC
Display type	Without display
Communication port support	RJ45

### Environment

Measurement range	0...50 °C temperature
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<b>Product certifications</b>	CE conforming to EN 61000-6-3 RCM EAC ICES-003
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## Packing Units

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<b>Unit Type of Package 1</b>	PCE
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<b>Number of Units in Package 1</b>	1
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<b>Package 1 Height</b>	5.000 cm
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<b>Package 1 Width</b>	14.300 cm
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<b>Package 1 Length</b>	9.800 cm
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<b>Package 1 Weight</b>	128.000 g
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<b>Unit Type of Package 2</b>	BB1
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<b>Number of Units in Package 2</b>	40
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<b>Package 2 Height</b>	30.000 cm
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<b>Package 2 Width</b>	28.000 cm
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<b>Package 2 Length</b>	40.000 cm
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<b>Package 2 Weight</b>	5.842 kg
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## Logistical informations

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<b>Country of origin</b>	SE
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## Contractual warranty

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<b>Warranty (in months)</b>	18
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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	12 kg CO2 eq.
Carbon footprint of the manufacturing phase [A1 to A3]	11 kg CO2 eq.
Carbon footprint of the distribution phase [A4]	0.2 kg CO2 eq.
Carbon footprint of the installation phase [A5]	0 kg CO2 eq.
Carbon footprint of the use phase [B2, B3, B4, B6]	0.6 kg CO2 eq.
Carbon footprint of the end-of-life phase [C1 to C4]	0.2 kg CO2 eq.

## Use Better



### Materials and Substances

Packaging made with recycled cardboard	Yes
Packaging without single use plastic	No
SCIP Number	58003815-ce02-4ffe-bb71-e48ed9ccca97
EU RoHS Directive	<a href="#">Compliant By Exemption</a>
REACH Regulation	<a href="#">Free of 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 %	3
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