Product datasheet

Specifications



Cover Plate for Sensor Base for SmartX IP Controllers Color Touchscreen with Occupancy Sensor - Sensor Base not included

SXWSCDPSELXX

Main

Range	SpaceLogic
Product or component type	Cover
Product name	SmartX Living Space Sensor
Device application	HVAC Temperature control Fan speed controller
Product certifications	CE conforming to EN 61000-6-3 RCM EAC ICES-003
Display resolution	320 x 240 pixels
Display size	2.4 inch
Display type	Colour touchscreen
Flame retardance	UL94-V0
IP degree of protection	IP20
Location	Living space
Depth	20 mm
Height	115 mm
Width	85 mm
Ambient air temperature for operation	0…50 °C
Standards	UL 916 FCC part 15 class B
Colour	White
Sensor type	PIR
[Us] rated supply voltage	24 V DC
Device presentation	Cover plate
Surface finish	Matt

Complementary

Control type	tactile
Material	ABS (acrylonitrile butadiene-styrene) GF10 FR
Function available	Override switches Setpoint adjustment

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

	Blind control Light control
Supply	Base
Connections - terminals	Bus terminal (back)
Movement detection area	4 m at 140° (1.35 m mounting) 5 m of radius (wall) at 110° (1.35 m mounting) 6 m at 60° (1.35 m mounting)
Range compatibility	EcoStruxure Building Operation SmartX Room Purpose Controller programmable controllers EcoStruxure Building Operation SmartX Living Space Sensor base unit

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	4.8 cm
Package 1 Width	9.67 cm
Package 1 Length	14.0 cm
Package 1 Weight	133.0 g

Offer Sustainability

EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
China RoHS Regulation	China RoHS declaration
RoHS exemption information	Yes
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End of Life Information

Recommended replacement(s)