## **SXWSBTHXXSXX**

Sensor Base for SmartX IP Controllers Temp, Humidity - Cover not included



Range	SpaceLogic	-
Product or component type	Sensor	-
Product name	SmartX Living Space Sensor	-
Type of measurement	Humidity Temperature	-
Product certifications	CE conforming to EN 61000-6-3[RETURN]RCM[RETURN]EAC[RETURN]IO	- CES-003
Display type	Without display	-
Flame retardance	UL94-V0	-
IP degree of protection	IP20	-
Location	Living space	eof.
Depth	20.7 mm	ther
Height	111.6 mm	- or use
Width	81.2 mm	tion
Ambient air temperature for operation	050 °C	c applica
Standards	UL 916 FCC part 15 class B	nt specifi
Colour	White	rerein ions. elevar
Sensor type	Transmitter	tained hereii applications to the releva
[Us] rated supply voltage	24 V DC	oroducts contained herein. pecific user applications. with respect to the relevant specific application or use thereof
Device presentation	Without cover	roduc secifi vith re

## Complementary

Communication port support	RJ45	
Material	ABS (acrylonitrile butadiene-styrene) GF10 FR	
Function available	With temperature sensor With humidity sensor	
Hysteresis	1.5 %	
Max power consumption in W	2 W	
Supply	Via bus connector	
Output type	Sensor bus	
Range compatibility	EcoStruxure Building Operation SmartX Room Purpose Controller programmable controllers	
	EcoStruxure Building Operation SmartX Living Space Sensor sensor coverplate	

## **Packing Units**

PCE	
1	
4.8 cm	
9.67 cm	
14 cm	
121 g	
	1 4.8 cm 9.67 cm 14 cm

## Offer Sustainability

EU RoHS Directive	Compliant with Exemptions	
Mercury free	Yes	
China RoHS Regulation	China RoHS Declaration	
RoHS exemption information	€Yes	
Environmental Disclosure	Product Environmental Profile	
Circularity Profile	End Of Life Information	