SXWSCBXSELXW

SmartX Cover Plate, for Sensor Base, Blank, Optimum White Cover



Main		
Range	SpaceLogic	
Product or component type	Cover	
Product name	SmartX Living Space Sensor	
Device application	HVAC Control	
Product certifications	CE conforming to EN 61000-6-3[RETURN]RCM[RETURN]EAC[RETURN]ICE	ES-003
Display type	Without display	
Flame retardance	UL94-V0	
IP degree of protection	IP20	
Location	Living space	eof.
Depth	20 mm	ther
Height	115 mm	or use
Width	85 mm	tion o
Ambient air temperature for operation	050 °C	ontained herein. sr applications. ct the relevant specific application or use thereof. ed herein.
Standards	UL 916 FCC part 15 class B	ı. nt specifi
Colour	White	ions. eleva
Device presentation	Cover plate	ontained herein. or applications. ct to the relevar ed herein.
Surface finish	Matt	ontai

Complementary

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Material	ABS (acrylonitrile butadiene-styrene) GF10 FR	
Connections - terminals	Bus terminal (back)	
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	9.7 cm	
Package 1 Length	14.0 cm	
Package 1 Weight	121.0 g	

Offer Sustainability

Compliant EU RoHS Declaration Product Environmental Profile	
The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins	

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not interested for a set of or determining suitability or intelability of these products for specific user applications. It is the documentation is not integrator to perform the appropriate and complete risk analysis, evaluating of the products with respect to the relevant specific application or use thereof. Neither Schmeider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.