

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



Detector base sounder, BSO-PP-N33, without isolator

FFS06711722

Range of product	Esmi addressable components for SLC range
Product or component type	Mounting base

Complementary

Product destination	Audible alarm
Colour tint	Body: pure white Base: pure white
[Ue] rated operational voltage	1532 V DC
Current consumption	120 μA standby alarm
Signalling type	32 tones alarm
Acoustic level	9298 dBA at 1 m
Type of setting	Volume: low settings Volume: medium settings Volume: high settings
Cable cross section	1.52.5 mm²
Diameter	121 mm
Height	64 mm (low profile) 119 mm (deep base) 119 mm (waterproof base)
Net weight	202 g

Environment

Standards	EN 54-3	
Product certifications	LPCB CPD	
IP degree of protection	IP24 with low profile base IP44 with deep base IP65 with waterproof base	
Relative humidity	095 % non-condensing	
Ambient air temperature for operation	-2570 °C	

Packing Units

Unit Type of Package 1	PCE		
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Number of Units in Package 1	1
Package 1 Weight	228.0 g
Package 1 Height	6.5 cm
Package 1 width	12.5 cm
Package 1 Length	12.5 cm
Offer Sustainability	
REACh Regulation	REACh Declaration

REACh Regulation	REACh Declaration
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information