

ESB1000



EN 54-3
EN 54-17
EN 54-23

0051
0051-CPR-1316
0051-CPR-1317



ADDRESSABLE BASES

WITH VISUAL/AUDIBLE ALARM INDICATOR

(DRIVEN BY TERMINAL R ON THE DETECTOR)



ESB1010
ESB1030



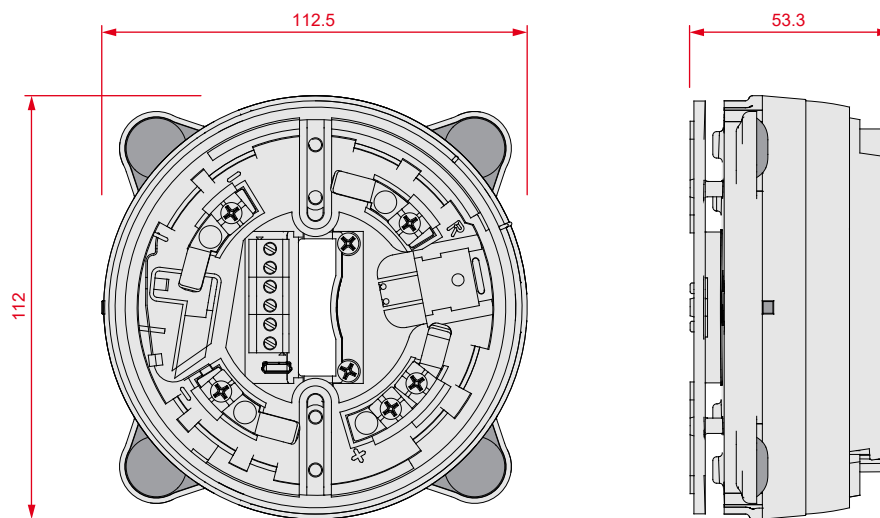
ESB1020
ESB1050

Base for Enea series detectors with visual/audible alarm indicator, equipped with own address and capable of changing tone (or voice message, for versions with the voice function) in accordance with the situation, IP21 protection rated.

Volume, flash intensity and sound sequences can be selected via the control panel from the 14 tones on-board the device (and 16 voice messages available in 8 different languages, only for versions with the voice function).

For models with the voice function, it is also possible to customize tones/voice messages by means of the EITK2000.

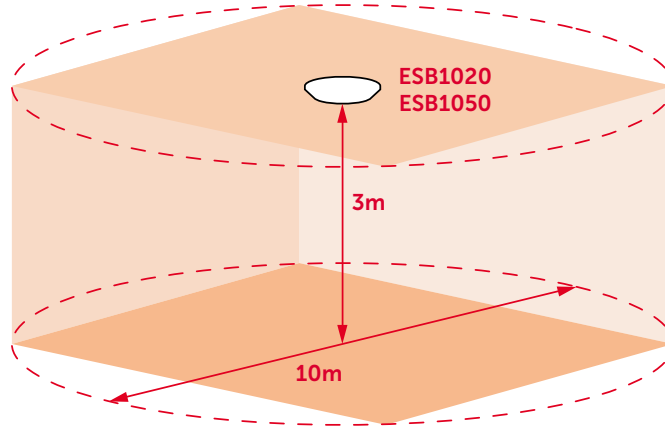
The device is powered via the loop but is equipped with terminals for an optional separate power input.



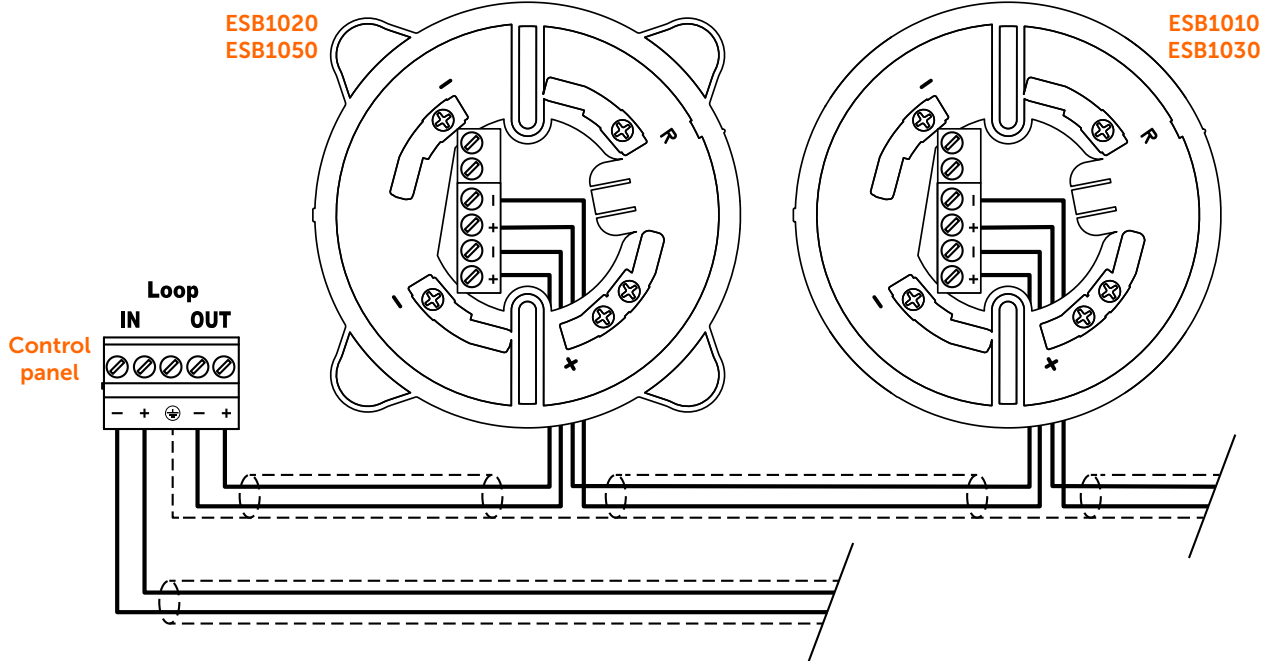
Main features

	ESB1010	ESB1020	ESB1030	ESB1050
Operating voltage	from 18 to 30V \overline{DC}			
Stand-by current draw	200 μ A			
Maximum current draw	25mA	40mA	25mA	40mA
Installation method	Ceiling, under detector			
Maximum installation height	-	3m	-	3m
Light coverage according to EN54-23	-	C 3-10 O 4-10	-	C 3-10 O 4-10
Flash frequency	-	0.5Hz	-	0.5Hz
Flash color	-	White	-	White
Number of selectable tones	14		104	
Sound pressure at 1mt	98dB			
IP Protection grade	IP21			
Operating temperature	from -10 to 55°C			
Synchronization	Yes			
Multicolor indicating LED	Yes			
Detector base included	Yes			
Built-in short-circuit isolator (EN54-17)	Yes			
Dimensions	112 x 112.5 x 53.3mm			
Weight	200g	220g	200g	220g

FLASH COVERAGE VOLUME



CONFIGURATION DIAGRAM



ORDER CODES

- ESB1010** Addressable base with audible signalling
- ESB1020** Addressable base with audible/visual signalling
- ESB1030** Addressable base with audible signalling and voice functions
- ESB1050** Addressable base with audible/visual signalling and voice functions