

Bus external siren

Code: JA-113A


The siren consists of a base with electronics JA-113A-BASE-RB and a top cover of the JA-1X1A-C-xx series. The top covers are available in several color variants. The siren occupies one position in the system.



Technical information:

Power	from the control panel bus 12 V (8-15 V)
Back-up battery	NiMH, type BAT-4V8-LH1800 / 4.8 V / 1800 mA (NiCd type BAT-4V8 / 4.8 V / 1800 mA can be connected also) Note: Back-up battery is not included, optional fitting
Typical back-up battery lifetime	approx. 5 years
Low back-up battery voltage	<4.6 V
Quiescent current consumption from the bus	2.5 mA
Maximum current consumption from the bus	450 mA
Quiescent current consumption from the back-up battery	3.6 mA
Maximal current consumption from the back-up battery	800 mA
Type of warning device	type Z
Piezzo electric siren	100 dB/m (new back-up battery)
Dimensions with cover type JA-1X1A-C-XX-X	200 x 300 x 72 mm
Weight (without back-up battery)	413 g
Classification	security grade 2 / environmental class IV (according to EN 50131-1)
Environment	outdoor general
Operating temperature range	-25 °C to +60 °C
Certification body	Trezor Test s.r.o. (no. 3025)
Average operating humidity	75% RH, non-condensation
Complies with	EN 50130-4, EN 55032, EN IEC 62368-1, EN IEC 63000, EN 50131-1, -4

Recommended screw

2x  ø 4.5 x 50 mm (countersunk head)
