

# Siren plug EA-SIR-RJ45

## 1 Installation

Replaces the AC-adapter BBT-DC12S-RJ45

## 2 Signalisation

Operating mode of the siren can be programmed as follows:

OFF <input type="checkbox"/> ON PROG	* 9 7 1 3 0 7 # #	Value	*	Value	#	OFF <input type="checkbox"/> ON PROG
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Value	Comment
0	No signalisation by the siren (=factory setting)
1	periodical signalisation of the delay for exit / entry
2	periodical signalisation of the delay for exit / entry permanent siren tone in case of an alarm during <i>listening-in connection</i> (exception: silent panic call)

## 3 Specification

### 3.1 Electrical

Primary voltage: 230 VAC+/-10% / 50 Hz  
Secondary voltage: 12 VDC 3 VA  
Siren volume: 115 dBa  
Safety: EN 60950, 1992+A1+A2+A3+A4

### 3.2 Mechanical

Dimension: 120 x 65 x 77 mm  
Weight: 250 g  
Cable length: 3m  
Plug-type: RJ45 (FCC8/6)

### 3.3 Environment

Operation temperature: 0°C to 50°C  
Storage temperature -20°C to 60°C

## 4 Safety notes

- Do not bring in contact with water
- Do not open housing. Dangerous voltage 230VAC!
- Check functionality from time to time

