Legacy Wireless Battery-Powered Output Module

The Axis Wireless Battery-Powered Output Module allows the activation, deactivation or switching of circuits and Axis devices connected to its outputs.

The activation switching command is sent from the control panel to the module via the Axis wire to wireless translator and other possible wireless expander devices.

Bi-directional communications with the wireless translator is based on a proven protocol and wireless technology and is fast, reliable and provides the highest level of security.

Features

- Bi-directional communication protocol between all wireless devices
- Rapid, cost effective installation with minimal disturbance
- Fully Intelligent devices
- Up to 32 wireless devices allowed with each translator
- Fully Monitored Primary and Secondary Power Source

Specification

Operating frequency range	868 MHz
Max radiated power	5 dBm (3 mW)
Radio signal's modulation type	FSK
Operating frequency channels	7
Communication range	Up to 200 m (in open space)
Main battery type	CR123A (3 V & 1.2 Ah)
Secondary battery type	CR123A (3 V & 1.2 Ah)
Operating temperature	0 ºC - +55ºC (12/24 output at 24 Vdc)
Max tolerated humidity	95% RH
Dimensions H x W x D mm	??
Cable Entry / Knockout Holes Specifications	6 x M16/20
Applicable Wire Gauge Range	0.5 mm² to 2.5 mm²
IP Rating	65

Order Codes and Options

20-SGMCB200-ADV:	Wireless Battery Powered Output Module

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As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.