



Axis EN Wireless Manual Call Point

The Axis EN Wireless Manual Call Point (MCP) is a fully intelligent device which is compatible with all Axis EN Translator and Expander Modules.

The unit has a resettable plastic element, which displays a drop down warning indicator when operated. A key is supplied with the MCP for reset and case opening.

The product is powered by two lithium CR123A batteries with a typical life of 10 years. A transparent cover protects against accidental operation, whilst a weatherproof enclosure is available for use outdoors or in hostile environments.



Features

- Bi-directional wireless digital communications protocol
- 22 pairs of field channels
- Dual channel redundancy
- Long communication range
- 10-year battery life
- Uses standard low-cost lithium battery technology
- Resettable element
- Easy scan and link programming option
- Third party approval to EN54-11 and EN54-25

Standards and approvals

EN54-11 Manual Call Points

EN54-25 Components using radio links and system requirements

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Specification	
Operating frequency range	868 - 870 MHz
Maximum radiated power	14 dBm (25 mW)
IP rating	42
Weight (without batteries)	160g
Batteries	2 x CR123A (3V & 1.2 Ah)
Battery lifespan (typical)	10 years
Dimensions	88 mm x 87 mm x 61 mm
Operating temperature range	from -10°C - +55°C
Max humidity (non condensing)	95% RH

Protective Call Point Cover

The Axis-CPCI transparent cover for manual call point dramatically reduces both misuse and the risk of accidental activation making it ideal for sports halls, manufacturing and processing facilities, and other high-traffic areas. In addition, the Protective Call Point Cover ensures that two positive actions are required to activate the Call Point, making it suitable for territories where dual-activation is mandatory.



Order Codes and Options

Axis-TCP	Axis EN Wireless Call Point (Red)
Axis-CPCI	Transparent Cover for Axis-CP
Axis-CPKEY	Spare Reset Key for Axis EN Call Point
Axis-CPFMP	Wall Flush Mount Plate with External Frame (Red)

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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.

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