



Type A Indoor Manual Call Point **EV-MCP2-IP24** Part no. F16-82201

General Description

EV-MCP2-IP24 is a Type A Indoor Manual Call Point, compatible with Evolution analogue addressable system devices.

The Manual Call Point comprises a Non Frangible, Resettable, operating face with an LED provided to Indicate Alarm active condition.

The device is provided with a Surface mount Backbox and an adaptor plate to allow flush mounting.

The address may be set using DIL switch on the Device.

Approvals

Test Standards	EN54-11: 2001 + A1: 2005
CPR Certificate	2531-CPR-232.1690
UKCA Certificate	8504-UKCA-CPR-UKCSP10002
DoP Number	1690

Notes

Surface or Flush mount Back Box Shall be 35mm Deep.

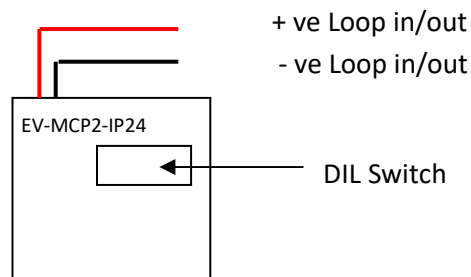
Data

Manual Call Point Type	Type A Indoor
Operating Method	Non Frangible, Resettable
Operating Element	Microswitch
Operating loop voltage	20 to 35 Vdc
Quiescent current	200 μ A
Alarm current	2 mA (LED On)
Operating temperature	-10°C to +55°C
Storage temperature	-25°C to +70°C
Relative humidity	< RH 95% (Non-condensing)
Cable terminals	0.75 to 2.5 mm ²
Material	PC
Weight	115 g
Dimensions Flush	87mm x 87mm x 23mm
Dimensions Surface	87mm x 87mm x 58mm
I.P. Protection Rating	IP24

All wiring must conform to the current edition of IEE Wiring regulations and BS5839 Part I

All loop Cable Screens shall be connected together, but must be Isolated from Ground. Cable Screens shall be connected to Earth Ground within the Control Panel ONLY.

Connections



Dimensions

