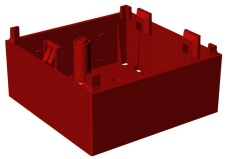
EV-MCP2-SCI-IP24 Installation instructions

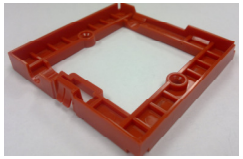
1. For Surface Mounting, carefully cut/drill holes for cables/glands, in the Back Box, if required for the installation. Fix the Back Box to wall using screws provided, through the pre-drilled holes.

2. For Flush Mounting, Fix the Wall Plate to wall using screws provided.

NOTE: For Flush Mounting use 35mm Metal Knockout box or Dry lining box.



Surface Mount Back Box



Flush Mount Wall Plate

3. Set the device address using the 8-Way DIL switch on the reverse of the Unit.

4. Make the Loop connections as shown in figure 1 below, using the mating connectors provided. **NOTE:** Loop end plugs can be connected together for initial cable testing.

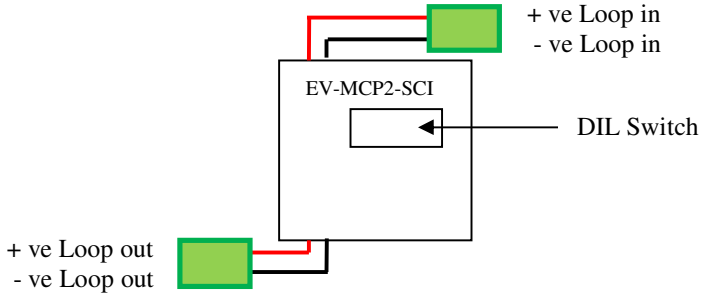


Figure 1

5. Clip the Reset Lid to the Back Box, ensuring the clip is full engaged.

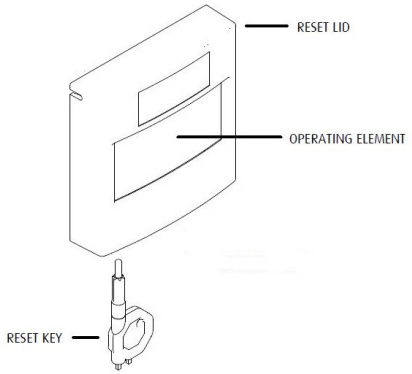


Figure 2

EV-MCP2-SCI-IP24 Installation instructions

6. To Activate the Call Point, Press the Operating Face, where indicated by the arrows, until it Clicks and the Yellow/Black flag is clearly visible.

7. To Reset the Call Point, Insert the Reset Key where shown in Figure 2 and turn anti-clockwise until it Clicks and the Yellow/Black flag has retracted from view.

EV-MCP2-SCI-IP24 - Resettable Manual Call Point with integral Short Circuit Isolator.

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NITTAN

Nittan Europe Ltd.
Hipley Street,
Old Woking,
Surrey, GU22 9LQ
United Kingdom

Tel: +44 (0) 1483 769 555
Fax: +44 (0) 1483 756 686
Email: sales@nittan.co.uk
Web: www.nittan.co.uk

D.o.P. Number: 00440

EN54-11: 2011 - Type A Indoor Manual Call Point IP24
EN54-17: 2005 - Short Circuit Isolator

For use with Nittan Evolution Protocol Only.
Loop Voltage: 20 to 38 V d.c.
Quiescent Current: 200µA
Alarm Current: 2mA (LED ON).

Technical Data Sheet: TD-EV-MCP2-SCI-IP24

NOTES:

Not compatible with Advanced MxPro4 (Mx4000) Panel. Please use Non-SCI model.

It is not possible to mix +ve and -ve isolator styles on a system.

IIS-EV-MCP2-SCI-IP24 Issue 3 08/10/2019