

PERTRONIC INDUSTRIES LTD

DATASHEET

Weatherproof Conventional Non-Indicating MCP (CPP-TWP-MK2)



Overview

The Pertronic Weatherproof Conventional Non-Indicating MCP (CPP-TWP-MK2) is an innovative, cost effective, easy-to-test solution for indoor and outdoor MCP installation. All internal components including the push-button switch are fully enclosed in a waterproof capsule.

Features

- » Weatherproof (IP65)
- » Secure commissioning without the need to remove the Snapglaze frangible element
- » Push-button 'Normally Closed' latching switch
- » Low profile design
- » Electronic components protected from damage
- » Designed to fit into a standard flush-box fitting
- » 'Snapglaze' plastic system snaps into place, designed for improved user safety compared to traditional break glass (Patent NZ Number: 272427)
- » Crimp-splice termination
- » Bi-directional circuit connection terminals
- » Fully complies and compatible with Conventional Systems to NZS 4512:1997

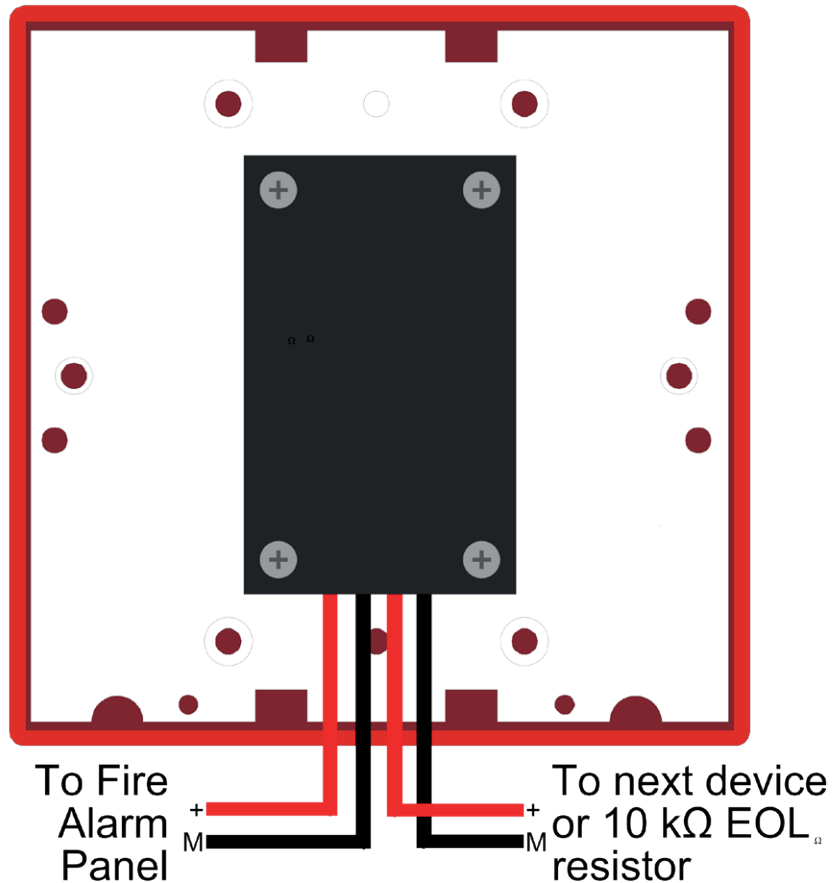


Pertronic Weatherproof Non-Indicating Manual Call Point

Specifications

Dimensions (H x W x D mm)	Surface Mount	115 x 115 x 53 mm
	Semi-Flush Mount	115 x 115 x 15 mm
Operating Voltage		10 to 30 Vdc
Current	Quiescent	0 mA
	Alarm	Panel Dependent
Operating Temperature		-10 to +50 °C
Operating Environment		Waterproof
Ingress Protection		IP65

Manual Call-Point Wiring



Ordering Information & Notes

Product Code	Description
CPP-TWP-MK2	Conventional MCP, Testable, Weatherproof: 1997
CPPSGWT	Screened 'Snapglaze' Window to testable MCP, Issue 2, Push Switch, Dial 111
CPPTK	Call Point Test Key, PI633 Issue 6

The information in this document must not be treated as partial or complete instructions for the design, construction, installation, commissioning, or maintenance of fire detection, fire alarm, or building evacuation systems. Fire and evacuation systems must be designed and installed by properly qualified persons, in accordance with all regulatory requirements.

Unless explicitly stated otherwise, this document provides typical specifications and nominal dimensions. Actual product performance and dimensions may vary.

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