



PCD-200

Conventional manual call point

Description

The PCD-200 is a manual call point for conventional systems. It is compatible with conventional Detnov control panels, addressable zone modules MAD-441, MAD-442, MAD-441-I and MAD-442-I it is also compatible with most conventional control panels on the market.

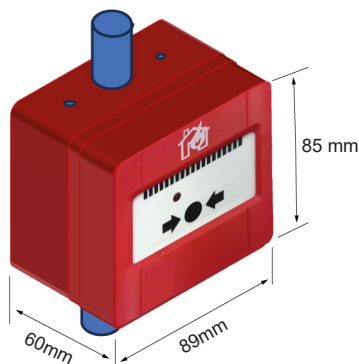
The PCD-200 resettable manual call point has been developed for use in conventional firefighting installations. Once activated, it remains active until a manual reset is performed with the provided key.

The PCD-200 conventional manual call point is an essential element for manual call point alarm generation in the conventional system. The manual call point is connected directly to the loop (Includes 100 & 470 Ω 2W resistance for the alarm level in the conventional system). The absorption current is configurable by jumpers to select the limiting resistance of 100 or 470 ohms.

Features and dimensions

- Conventional resettable manual call point.
- Includes a key for maintenance test.
- Includes two 100 and 470 Ω 2W resistances for the alarm level.
- Independent cable input and output.
- Approved EN 54-11.

Surface installation box

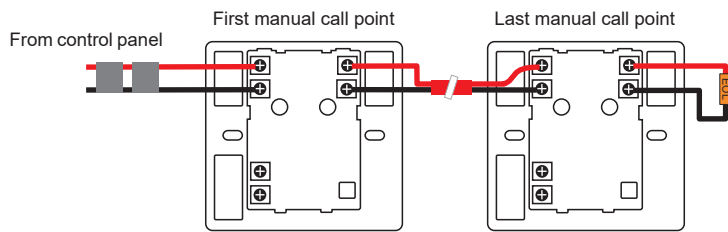


6 centring points for 16 mm tube entry diecutting

Surface mounting via universal enclosure



Wiring



Specifications

Manual call point		
	Working Voltage:	6 to 30 Vdc
	Alarm consumption: Absorption Current Setting:	<100 mA (depending on fire panels and configuration) R470 R100
Wiring		
	2 x 1.5 mm² twisted cable	
Environment		
	Working temperature:	From -10°C to 50°C
	Relative humidity:	95% non-condensing
	IP Rating:	IP20
Physical characteristics		
	Size (W x H x D):	89 mm x 85 mm x 60 mm
	Material:	ABS
	Weight:	170 gr
Certification		
	EN 54-11	
	Certificate number:	0370-CPR-7364
Variants		
	PCD-200 PCD-200-5ST PDD-200 PPD-200	Includes 1 ud PCD-200 + SMD-200 + TBD-200 Includes 5 ud PCD-200 + SMD-200 Includes 1 ud PDD-200 + SMD-200 + TBD-200 Includes 1 ud PPD-200 + SMD-200 + TBD-200

Accessories



TBD-200

Tilting protective cover for manual call point



SMD-200

Installation base for surface mounting



BOX-2102

Exterior protector for manual call point



RKEY-200

Key to reset manual call point



PDD-200

Conventional yellow resettable manual call point



PPD-200

Conventional blue resettable manual call point