

DATASHEET

NC-MC-IP-0-G

Intelligent conventional weatherproof manual call point

MAIN FEATURES

- Intelligent conventional weatherproof manual call point
- 0 Ω (green)



TECHNICAL SPECIFICATIONS

Power supply

Power supply type	VDC
Operating voltage	10 to 24 VDC
Current consumption	0 mA (Standby)

Inputs / outputs

Zone length	<2 km, CIE specific
Output quantity	2
Output type and rating	1 x NO resistor limited, 1 x change over relay 1 A @ 24 VDC

Physical characteristics

Physical dimensions	108 x 108 x 68 mm (W x H x D)
Net weight	305 g
Colour	Green (RAL 6024)
Mounting type	Back box, Wall mount
Material (body)	Flame retardant ABS

Environmental characteristics

Operating temperature	-25 to +70°C
Storage temperature	-25 to +70°C
Relative humidity	10 to 95% noncondensing
Environment	Indoor, Outdoor
IP rating	IP67

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TECHNICAL SPECIFICATIONS

Other characteristics

Status indication	Alarm flag
Compatibility	Conventional alarm systems
Connectivity	Hardwired contacts
Cable specification	0.404 to 2.05 mm (0.13 to 3.31 mm ²)
No. of cable cores	2
Terminals	7
Detection principle	Manual activation
Coverage area	Region specific
Response time	< 3 s
Installation height	Determined by local regulation
Cable entries	1 × threaded MK20 (Top or bottom), 2 × threaded MK20 (Bottom or top)
Functional marking	Running man
Vandal proof	No
Compliance	CE, REACH, RoHS 3, WEEE
Certification	CE
Voluntary marks	BOSEC
Product series (all languages)	NC-Series
Category	Reference
Detection device	N-MC-FC