

# Manual Call Points

## Conventional Devices

### General

Notifier conventional Manual Call Points (MCP's) are designed to be used as a component of a fire control system.

These MCP's come in three variants; indoor flush or surface mount and a weatherproof version for use outdoors or in areas where moisture or dust are present.

### Features

- Normally Open or Normally Closed operation.
- Transparent cover available.
- CSIRO Approved.
- Sealed to IP24, weatherproof version to IP67.
- Indoor version suitable for flush mounting or surface mounting.
- Anti-tamper facility.
- Enhanced aesthetics and compact design.
- Unique 'Plug & Play' installation concept.
- Total 'Flex-Ability' in the choice of operating element.

### Approvals

#### Indoor

CSIRO ActivFire listed to EN 54-11  
(Type A):2001      afp-2258

#### Weatherproof

CSIRO ActivFire listed to EN 54-11  
(Type A):2001      afp-2260



**Flush Mount**



**Surface Mount**



**Weatherproof**

## Specification

Maximum Voltage:	30VDC
Switch Rating:	2A
LED Rating:	Max. 30mA
Temperature Range:	-10°C to 55°C
Humidity Range:	0% to 95% non-condensing
IP Rating:	IP67
EOL Value:	47K ohms.

## Ordering Information

FG-18-010	Red resettable conventional MCP - House & Flame
FG-18-008	Red resettable conventional outdoor MCP - House & Flame
FG-18-019	SG-1 x 10 Spare MCP Glass
FG-18-021	PS200 Clear flap to cover MCP from accidental breakage
FG-18-022	PS210 Flexible MCP element
FG-18-023	Spare test key (pk 10)

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All specifications are subject to change without notice.

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