

2061 ENVOY EXTINGUISHANT STATUS INDICATOR

APPLICATIONS

The 2061 Envoy Extinguishant Status Indicator provides full remote indication and control for 2060 Envoy Extinguishant control systems.

A four core, radial power and data connection is all that is required to connect up to seven status units to a control panel which means significant savings in cabling for most systems.



FEATURES

- High brightness LEDs
- Monitored data connection
- Countdown timer shows time remaining until release
- Robust, high quality enclosure
- Easy access to terminals
- Four wire connection (data and power)
- Protected dual action manual release switch option

OPERATION

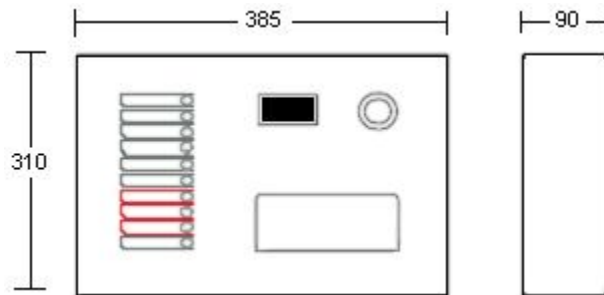
The 2061 Envoy Extinguishant Status Indicator provides detailed status information for the 2060 Envoy Extinguishant control systems. The 2061 is available with or without controls and with or without zonal fire and common fault indications there are models to cover the requirements for all types of systems.

All models provide high brightness, LED indication of 'manual only', 'automatic and manual', 'hold operated', 'disabled', 'Imminent' and 'Released' conditions.

For systems where local control of the Automatic/Manual mode and or a Manual extinguishant release control are required, units are available with these controls fitted. The unit has monitored inputs for the remote connection of automatic/manual mode and hold switches.

The 2061 contains a large, LED display which shows a countdown of the time remaining until the extinguishant is released in seconds.

APPROVALS : Suitable of use on BS7273 : Pt 4 systems



SPECIFICATION

| | |
|------------------------------|--------------------------------------|
| Order Code | 2061 |
| Supply Voltage | 230v AC 50Hz |
| Mains Supply Fuse | 1.6A 250V |
| Maximum battery size | 2Ah 24V (2 per panel) |
| Operating Temperature | -5°C to + 50°C |
| Material | 1.2mm Mild Steel Epoxy Powder Coated |
| Dimensions | 385 W x 310 H x 90 D |
| Maximum Humidity | 95% RH – non condensing (at 40°C) |