

User Interface Panel.

EV-HMI7

The HMI7 user interface panel provides monitoring, diagnostics and override control of the smoke control system via a 7-inch colour touchscreen.



KEY INFO / SPECIFICATIONS

Cable Entries	Bottom, Top or Rear
IP Rating	IP42 (indoor use only)
Max Current Load	250mA (AC), 500mA (DC)
Voltage Inputs	230V AC, 24V DC
Operating Temperature	0 to +40°C ambient temperature
Finish	ABS white gloss
Dimensions	Panel: H:240mm x W:296mm x D:120mm Flush cut-out: H:215mm x W:261mm x D:100mm
Weight	2.5kg

MAINTENANCE

With testing and diagnostic features the panel becomes an essential tool for service and preventative maintenance activities.

CUSTOMISATION

All events and alarms are logged with historical viewing (up to 10,000). The system strategy can be programmed via the user-friendly graphical interface including set-up and operation of daily ventilation modes.

PROTECTION

Password protection prevents unauthorised operation in normal conditions and is automatically removed in the event of a fire.

CONFORMITY

CE Marked to low voltage and EMC Directives

MANUFACTURER

Easivent

SUITABLE FOR:



