

# EV-HMI12 User Interface Panel.

EV-HMI12

The HMI12 user interface panel provides monitoring, diagnostics and override control of the damper control system via a 12-inch colour touchscreen.



## MAINTENANCE

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

## HISTORICAL LOG

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.

## SECURITY

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

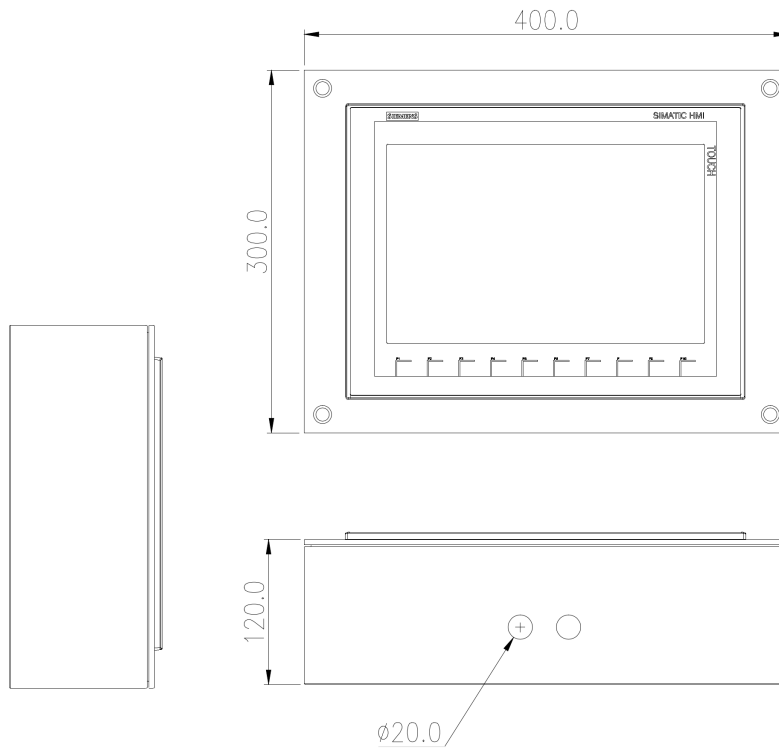
## KEY INFO / SPECIFICATIONS

Cable Entries	Bottom, Top or Rear
IP Rating	IP42 (indoor use only)
Max current load	500mA
Voltage input	230V AC
Operating temperature	0 to +40°C ambient temperature
Finish	Mild steel, RAL 7035 light grey powder-coated finish
Manufacturer	Easivent
Dimensions	H:300mm x W:400mm x D:120mm
Weight	5Kg

## SUITABLE FOR:



## TECHNICAL DRAWINGS



## VARIATIONS

### EV-HMI12 User Interface Panel

EV-HMI12E-DC Damper System Basic HMI panel, 12"  
Screen, 230VAC, Ethernet

## SPARE PARTS

Part number	Product name
	Fuse T2A LBC 5x20mm

**ATTENTION:** Under the Construction Products Regulations (CPR) it is a legal requirement to use only certified products for smoke ventilation. It is the responsibility of the installer to ensure installations meet the relevant standards.

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