

EV-EBP Ethernet Booster Panel.

EV-EBP

This repeater panel boosts Ethernet signals over long cable distances and provides a junction point on the network. It is used to connect fan starter panels and HMI panels over Ethernet communications.



KEY INFO / SPECIFICATIONS

Cable Entries	Bottom
IP Rating	IP55
Voltage Input	230V AC 50Hz maintained
Operating Temperature	-5 to +50 °C ambient temperature
Finish	Mild steel, RAL 7035 light grey powder-coated finish
Weight	7kg

BOOST

Boost network cable lengths exceeding 80m to enable long distance coverage in segments.

CONNECTION

4 Way Ethernet spring type connections suitable for fire rated data cables.

NETWORKS

For large networks, multiple panels can be connected to enable whole network coverage over long distances.

CONFORMITY

UKCA & CE Marked to Low voltage and EMC Regulations & Directives

MANUFACTURER

Easivent

SUITABLE FOR:



MECHANICAL VENTILATION



MULTIZONE



NATURAL VENTILATION



BMS



SMOKE CONTROL

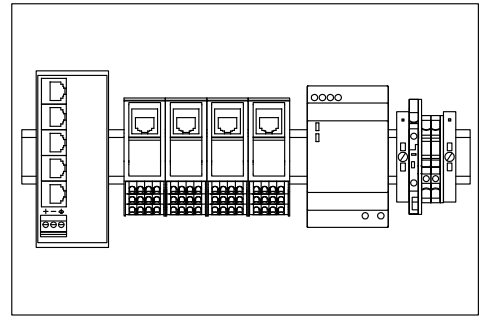
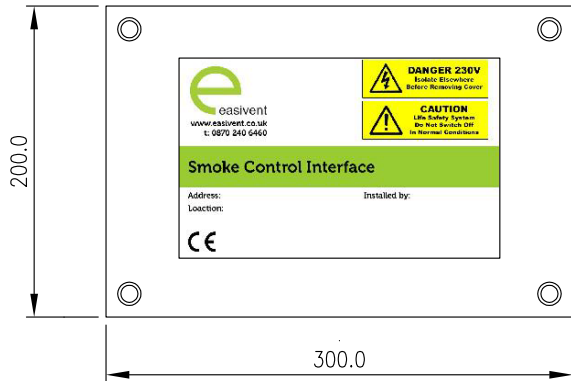
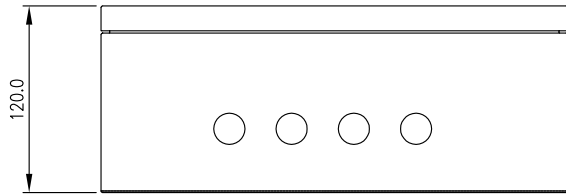


NETWORKING



DAILY VENTILATION

TECHNICAL DRAWINGS



VARIATIONS

EV-EBP ETHERNET BOOSTER PANEL

Model number	Variation
EV-EBP	Ethernet Booster Panel, 4 Ports, 230V

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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