Eurotech Eclipse 2 or 4 Zone Conventional Fire Alarm Panel 600CP-(x)S

The Eclipse is a 2 or 4 zone conventional or Twin Wire fire control panel. Even as the entry level panel from Eurotech, the Eclipse encompasses all of our usual quality, reliability and ease of use attributes to provide a panel that meets a variety of needs.

- 2 or 4 zone
- False alarm management mode
- Twin Wire selection by DIL switch
- Class change and pulsing inputs
- Fire & fault relays
- One man walk test

TECHNICAL SPECIFICATION

Enclosure	1.2 mm Mild Steel IP 30. Colour Ref: MW334E interpoon powder coat
Cable Entry	via 20 mm knockouts located in the top and rear of the cabinet
Dimensions	Back box: 300 mm W x 250 mm H x 80 mm D Lid: 308 mm W x 260 mm H x 23 mm D
Mains Supply	1.25 A internal switch mode power supply, nom 27 Vdc
Battery Capacity	2 x 3.2 Ah 12 V VRSLA
Detection Zones	4 x Conventional or Twin Wire. EOL = 4K7R
Sounder Circuits	2 x monitored, fused @ 500 mA. EOL = 4K7R
Twin Wire	Selectible in panel
On Board Relays	1 x Fire, 1 x Fault, 3 A, 30 V volt-free changeover
Outputs	1 x Fire, 1 x Fault, 40 mA switch-ve outputs
Switch Inputs	Class change & alert (pulsing)
Intrinsically Safe Mode	Selectible per zone
False Alarm Management	Type A dependency mode, approved by LPCB