DATA SHEET

JUNO-NET-REPEATER

Analogue Addressable Repeater Panel

Juno-Net- Repeater

The Juno net repeater panel fully replicates the control panel information and control

facilities allowing multiple operating points within the system. The J-Net repeater communicates with the master control panel via an RS-422/RS-485, Fiber Optic or TCP/IP network.

Sub-Panels can be integrated into the repeater panel to allow the connection of up to three additional detection loops, per sub-panel, to the system. Ideal for multiple building complexes; where display and control of the system is required in various locations. Depending on control panel loading, power for the J-Net-Rep can be supplied from the control panel's auxiliary power output, an external 24Volt power supply or optionally can be supplied complete with a built in 24V, 2,4A or 5A power supply unit. (Required if a sub-panel is installed in the repeater housing.)

Repeater

Supply voltage	24V DC nominal
Quiescent current (without devices)	130mA
Dimensions	W 340mm x H 370mm x D 125mm

Urb. Vale da Amoreira, Lote 16 & 17, Porta A, Cave, 8005-334, Faro, PORTUGAL
TEL.: (00351) 289 865 560 FAX.: (00351) 289 865 587 e-mail: global@globalfire.pt **www.globalfire.pt**