TAKTIS VISION

Configurable Fire Alarm Repeater Solution

Features

- ▶ Robust, full colour, 7" 800 x 480 touch screen graphical → Slim compact construction display
- > Full indication of all information displayed at the fire control panel
- Automatic display brightness adjustment
- Silenceable internal sounder
- Connections Via:
 - > Option to connect to control panel network
 - ▶ Control panel RS485 bus

- ▶ Low current, 24V DC powered
- Configurable functionality
- Configurable languages



Description

Taktis Vision provides a means of allowing full display and optional control of the Taktis Fire Alarm control panel from a small and unobtrusive local control station.

The large, full colour graphical display with touch screen functionality, delivers information on the status of the fire alarm system to single or multiple locations. Taktis Vision repeaters can be configured to offer full display and control to replicate the functionality of the Fire Control panel or to operate as a simple, display only device for applications where access to control the Fire Alarm system would be inappropriate.

Taktis Vision may be connected to the fire control panels' fault tolerant, ancillary RS485 bus or to the fire alarm panel fault tolerant network using standard, fire rated cable offering flexibility in system wiring.

Available in several standard formats, Taktis Vision can be mounted directly onto a wall, be recessed using our quick-fix adaptor frame or fully flush mounted. Special enclosure finishes and colours are also available to match existing decor.

Panels		
Product Code	Description	Size (mm)
TAD EE0 0010 00	Taktis Vision - Surface	235W x 170H x 55D
TAD EF0 0010 00	Taktis Vision - Flush	240W x 175H x 50D*



Specification		
Construction	1.2mm mild sheet steel	
IP Rating	IP30	
Finish	Epoxy powder coated	
Colour - Lid & Box	BS oo A o5 grey - fine texture	
Weight	2KG	
Display	Full colour 800 x 480 LCD with resistive touch screen and automatic backlight dimming	
Cable Entry	3 knockouts top, 3 knockouts back	
24V Supply	21 to 30 VDC	
RS485 fire panel network	Up to 128 panel nodes	



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