



QE20-FP2025 QE20 Fibre IP Network Module Kit (MULTI MODE)

The QE20-FP2025 Fibre IP Networking Module, is used alongside the QE20-FP2005 RS485 Network Module to provide a fibre optic cable networking interface for a QE20 system. The fibre network consists of two fibres (TX and RX) wired in a ring around all the QE20 panels on the network. This kit can also be used as a replacement for an existing fibre module.

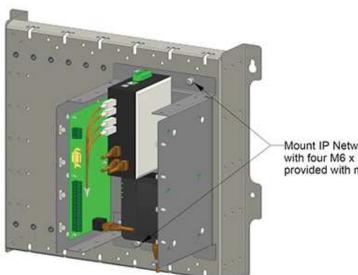
This QE-FP2025 kit is for a MULTI MODE sytem, If using a SINGLE MODE system refer to the QE-FP2024 Fibre Network Kit.

Each QE-FP2025 cosists of the these items mounted on the module:

- A MULTI MODE fibre switch
- A PIB for networking of QE20 information and streaming of VoIP data
- An Analogue Telephone Adaptor (ATA) for sending and receiving audio via VoIP
- A VIF for interfacing the QE20 PA (speech) and WIP audio signals to the ATA
- Looms for connection to the RS485 Network Module and PSU in the QE20

Each kit contains:

- 1 x QE20-FP2025 Fibre IP Network Module, MULTI MODE
- 4 x M4 x 10mm mounting screws
- 1 x Installation guide



Mount IP Networking Bracket with four M6 x 10 Screws provided with module.

All specifications and other information shown were current as of document revision date and are subject to change without notice. Ver 1.01 2024