

Q26 DIGITAL EXPANSION MODULE



EXPAND RTU I/O

The Q26 is an expansion module that extends the number of digital inputs and outputs of any DATRAN RTU by providing an additional:

- 16 Digital Inputs
- 8 Digital Outputs

The Q26 housing uses the same DIN rail mounting system as all other DATRAN RTUs, making it easy to add to your system with simple installation.

Communication to the RTU is via the RS485 Intelligent Peripheral Bus (IPB), and adding the module to an RTU is achieved using QTech's free "Workbench" software.

The RS485 connection allows communication via radio, cable, or fibre optic.

Specifications

- 16 Digital Inputs - Opto isolated with LED indication
- 8 Digital Outputs - Open collector type with short circuit, transient and thermal protection
- Remote on/off - Power on/off controlled from the DATRAN XL4 RTU
- Mounting - DIN Rail TS35
- Dimensions - H 130 x W 45 x D 145 mm
- Weight - 270g
- Power Supply - 12 - 30 V DC (external)

Ordering Details

Product code PD7202

Please refer to our website for further product information and optional accessories.

QTech Data Systems
12 Midas Place Middleton
Christchurch 8024

Phone +64 3 366 3713
www.qtech.co.nz
sales@qtech.co.nz

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