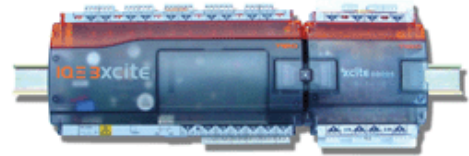


IQ3xcite



The IQ3xcite is a Building Management System controller that uses Ethernet and TCP/IP networking technologies. It incorporates a web server which can deliver user-specific web pages to a PC or mobile device running internet browser software. If a system is set up with the correct connections, a user with the appropriate security codes can monitor or adjust the controller from any Internet access point in the world. It is also compatible with the traditional IQ system protocol. The IQ3xcite range consists of DIN rail mounting controllers with from zero to 16 input/output points (expandable up to 96 points by adding DIN rail mounting I/O modules). This flexibility makes it suitable for a broad range of applications. A local PC, or display (SDU-xcite) can be connected to the RS232 port.

Key Features

- Ethernet 10 Mbps main bus with TCP/IP protocol
- Embedded web server
- DHCP enabled
- Battery backup, current loop Lan, or serial auxiliary board options
- Security protected monitor/control by web browser
- I/O bus allows separate placement of modules
- Flexible number of software strategy modules
- RS232 local supervisor port
- Local display (IQView, RD-IQ, SDU-xcite)
- Compatible with existing IQ system protocol
- Basic unit has up to 10 universal inputs, and 6 analogue outputs
- Option of 80 additional points by DIN rail I/O modules

Key Benefits

- No proprietary software required to access controller
- Local and remote control and adjustment
- Ethernet connectivity delivers fast, reliable communications via standard IT components
- Unprecedented levels of customisation
- Small footprint with DIN rail mounting

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