

Smart Cube Unit

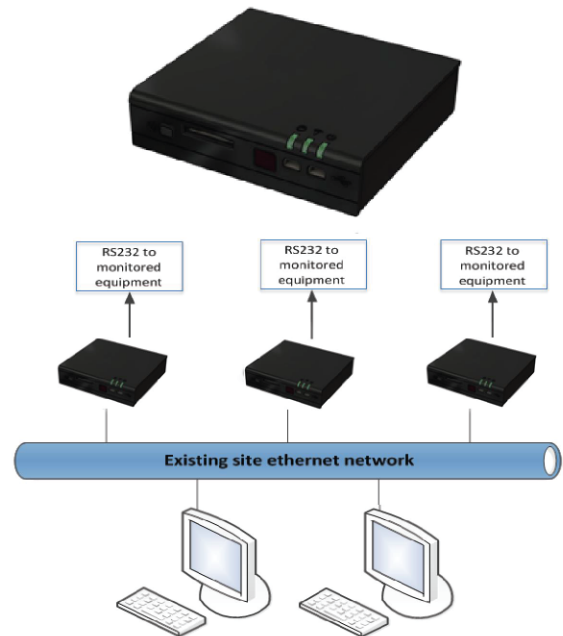
The Smart Cube Unit (SCU) is a device used in conjunction with the PC-Net Graphical Software Suite offered by Advanced and is used for the control and diagnostics of remote site applications.

The Smart Cube Unit (SCU) uses Static TCP/IP addressing over Local Area Network (LAN) or Wide Area Network (WAN) applications limiting the need for additional cabling and allowing remote sites to be monitored over the Internet from a single and centrally located Graphical Software Suite.

The Smart Cube Units (SCU) clever use of TCP/IP technology provides the user with an ultimate level of control for all their Fire products worldwide.

Compatibility

The Pc-Net Graphical Control Software is compatible with all MxPro 4 & MxPro 5 control equipment.



Features

- Remote Network Control & Diagnostics
- TCP/IP Communication via Static IP
- Direct connectivity to BMS/Graphical Interface via RS232
- Supports up to 2047 remote nodes
- Configured using Graphical Software

Specification

| | |
|-----------------------------------|-------------------------------|
| Supply Voltage Input | 240 V AC 50Hz |
| Supply Current | 3A |
| Backup Battery | 1 x 12v 7Ah (for 8hr standby) |
| Serial Interface | RS232 |
| Enclosure Dimensions H x W x D mm | 400 x 400 x 110 |
| Enclosure Weight | 5.5Kg (excluding battery) |

Order Codes and Options

| | |
|-----------------|-----------------|
| Pc-Net-005-SCU: | Smart Cube Unit |
|-----------------|-----------------|

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