ZoneVu ZSC-250-IS Specification

DIGITAL-IP ✘   ANALOGUE ✔   HYBRID ✔

ZoneVu®

INTEGRATED VIDEO SYSTEMS

Specification

Operating Temperature - 0°C to +50°C
Enclosure - Fully enclosed 19-inch Euro rack
Dimensions - 19" 1U rack. Depth 142mm
Weight - 660g
Power (External PSU- supplied) - +12VDC
Power Consumption - Less than 6W
Diagnostics / Status indicators - DC Power present LED; 3 pairs of RS232/RS422/RS485 Rx and Tx indication LEDs; 1 pair of ZoneVu network Rx and Tx indication LEDs; CPU active LED and RS422 Termination enabled LED
Remote Sites - Supports 3 remote sites; Site number configurable 1 to 99
Baud rates - RS232 Intersite 1200, 2400, 4800, 9600, 19200, 28800, 38400, 57600, 128000 and RS485 intersite 1200, 2400, 4800, 9600, 19200, 28800, 38400, 57600, 128000
ZoneVu Port - Supports either RS485 for standard intersite interface or an optional RS232 interface directly to a PC port on a site controller.
Intersite Expansion - Each port transparently forwards site specific intersite traffic in both directions. Full duplex communications (note this must be also supported by codec / transmission medium) and intersite traffic received on ZoneVu port is redirected to the appropriate output for that site.
Mpower - Configuration supported by Meyertech's Mpower application.

Ordering Information

ZSC-250-IS - ZoneVu InterSite Gateway Module.
ZSC-PSU - ZoneVu ZSC-250-IS PSU. Input 99-264VAC 50-60Hz. Output 12VDC.

CE RoHS

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SECURITY *with* VISION