

Ohm Metrics CM2800-H

Network Router for the CM2800 Dual Wire Resistance Monitor

CM2800-H is a dedicated network router to be used with a CM2800 dual wire ESD monitor. It has 4 connection ports each of which can connect to a maximum of 32 CM2800 monitors. A maximum of 128 monitors can be connected to this Router. The Router contains an RJ45 port that can connect to a LAN through TCP/IP. A special high speed processing technique is used in the Router to provide high performance data processing and communication amongst networked monitors and the host PC-based network management software.



CM2800-H
High Speed Network Router



CM2800 Network Example

Product Specifications

Power source: 9~12V DC, 1A
LED: x6 tricolor
Dimensions: 4" x 3"x 1"
Monitor Case: Stainless Steel

Connection Four RJ11 ports for RS-485 daisy-chain inter-connection among monitors
Each RJ11 connection port supports connection up to 32 monitors
One RJ45 connection port for TCP/IP link to Local Area Network (LAN)
Automatic connection detection; Independent hardware operation
Support wireless LAN connection

Product Number

CM2800-H Network Router

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