

2016 New Products

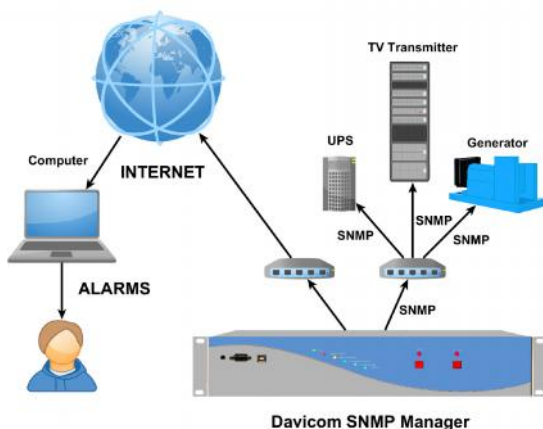
DVLC-1 Davicom's Lightning Strike Counter

Safely detect and count the actual lightning strikes sustained by a transmission tower. This functionality gives site operators better situational awareness as to the reasons why their site could have stopped transmitting. The DVLC-1 consists of a tower-leg mounted module that is connected through a fiber-optic cable to an internal signal conversion module attached to the back of any DV Intelligent Remote Control Unit.



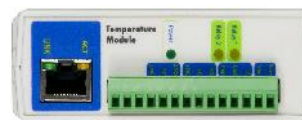
Universal SNMP Interface for Davicom units

Davicom is pleased to introduce its Universal SNMP Interface for monitoring and control of any on-site SNMP-enabled equipment through Davicom's DV-Mini and 208/216 units. From power generators to encoders, microwave links and transmitters, Davicom's SNMP interface can handle them all. A simple network cable and a low-cost network switch are all that is required to connect the Davicom to the devices. You have nothing extra to buy, SNMP is included and already built-in to Davicom's DV-Mini and 208/216 products.



TSH-4 Temperature Sensor Hub

Davicom's TSH-4 temperature sensor hub provides easy interconnection of up to 4 Dallas Semiconductor (now Maxim) One-Wire temperature sensors. Interfacing with Davicom's Intelligent Remote Control units is achieved through the unit's Modbus Interface.



BKB-1 Brand B Interface Harness

The BKB-1 allows for easy replacement of Brand B remote controls by Davicom DV units. Rewiring is as easy as removing the cables from the Brand B remote control and connecting them through the BKB-1 to the new DV unit. The existing I/O panel remains.



SFFPS-12 Small form factor (1U) Power Supply

Since site rack space is becoming more and more precious, Davicom is now offering a 1U, 10A, 12VDC unit to supply power to its DV Intelligent Remote Control systems. The SFFPS comes with an integrated 12V battery charger that allows easy setup of a reliable UPS to keep the Davicom units running during all critical situations. The SFFPS is also remarkable for what it does NOT have: a fan!

