DT-12

DT-12 is remotely controllable by cell phone or tablet in local network or via Internet administration pages. The device can switch all kinds of loads, up to 2A, and measure Temperature, Current, Voltage and Active Power. An on board button can be configured to control any BACnet object. DT-12 follows BACnet standard and fully operates with Commercial Off the Shelf BACnet products.

• DT-12 is as BACnet/IP based automation node with Wi-Fi connectivity that can operate seamlessly on customer LAN.

• DT-12 is remotely controllable by mobile phone or tablet in local network or via Internet administration pages.

• DT-12 measures temperature, current, voltage and active power and supports BACnet binding of these values through BACnet objects.

• DT-12 follows BACnet standard and fully operates with Commercial Off the Shelf BACnet products.

Switch Power 250V ~ 2A
85-230V/50-60Hz/0,008A IP20

• 2A SSR output.
• Energy measurment.
• On board BACnet button.
• Temperature measurment.
• Wi-Fi connectivity.
• Full weekly calendar.
• Binds to sensors or swithes via COV.
• Over The Air firmware update.
• Built in PLC script engine (BAC-QL).

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