



DT-8

DT-8 is remotely controllable by cell phone or tablet in local network or via Internet administration pages. The device has three different PWM channels that can be controlled individually. Any 12V load like for example RGB LED strips with common Anode becomes a BACnet object. DT-12 follows BACnet standard and fully operates with Commercial Off the Shelf BACnet Products.

- DT-8 is as BACnet/IP controlled node with Wi-Fi connectivity that can operate seamlessly on customer LAN.
- DT-8 is remotely controllable by mobile phone or tablet in local network or via Internet administration pages.
- DT-8 follows BACnet standard and fully operates with Commercial Off the Shelf BACnet products.

Input: 12V  2,25A



- Optionally an Ethernet module may be mounted instead of Wi-Fi.
- Can be used with three different PWM loads like LED with common Anode.
- Can be used with any 12V load capable of PWM control.
- Fits in standard installation housing.
- Wi-Fi connectivity.
- Full weekly calendar.
- Binds to sensors or switches via COV.
- Over The Air firmware update.
- Built in PLC script engine (BAC-QL).