



LED status indication of each output

#### **Technology**

DAC-606

32-bit processor

1 MB Flash memory

127 KB SRAM memory for database

LED indication of CPU and SCAN status

DAC-606E

32-bit processor

2MB Flash memory

319 KB SRAM memory for database

LED indication of CPU and SCAN status

Super Capacitor for 72-hour backup of real-time clock and SRAM

#### **Device Addressing**

Software addressed

#### **Communications Ports**

Twisted-Pair Ethernet

(10-BaseT) @ 10 MB, BACnet IP, BACnet over Ethernet

RS-485 NET1

Delta LINKnet @ 76800 bps (maximum 6 devices on LINKnet, with no more than 2 DFM devices)

RS-485 Net2

BACnet MS/TP @ 9600, 19200, 38400 or 76800 bps (default) (maximum of 99 devices per BACnet MS/TP segment)

#### **Connectors**

Removable screw-type terminal connectors

#### **Wiring Class**

Class 2 /SELV

#### **Power**

24 VAC

8VA, 80VA with BOs fully-loaded

#### **Ambient**

32° to 131°F (0° to 55°C)

10 - 90% RH (non-condensing)

#### **Dimensions**

8 1/2 x 4 1/4 x 1 15/16 in. (21.8 x 10.7 x 4.9 cm) with housing

0.80 lb. (360 g) with housing

#### **Compliance**

CE

FCC

#### **Listings**

C-UL

UL 916

BTL

Tags:

Categories:

MS/TP Application Controllers (DAC)