

View Online at <https://aerobasegroup.com/nsn/5998-01-655-3817>

Overall Length:

3.13 inches

Overall Height:

1.75 inches

Overall Width:

4.188 inches

Major Components:

Analog/simple digital/serial rack-mounted controller with two ethernet ports

End Application:

Lead-in lighting system (ldin)

Special Features:

Power requirements: 5.0-5.2 vdc @ 1.5a; hold-down screw: torque - 8 in-lb (0.9 n-m); connector screw: torque - 1.7 in-lb (0.19 n-m); operating temp: -20 degrees c to 60 degrees c; storage temp: -40 degrees c to 85 degrees c; humidity: 0 percent to 95 percent relative humidity, non-condensing; multiple protocol support including tc: /ip, ftp, ethernet/ip, modbus/tcp, snmp v2.0c, optommp tm, and smtp; i/o processor handles up to 16 digital, analog, and serial i/o modules on the same rack; real-time clock

Functional Description:

Provides powerful, real-time control and communication to meet industrial control, monitoring, and data acquisition needs

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A511k0