

View Online at <https://aerobasegroup.com/nsn/5930-01-516-4456>

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Operating Control Method:

Automatic

Installation Design:

Free-standing

Control Type:

Remote

Circuit Construction Type:

Solid state

Connection Type And Location:

Err-060 flanged

Special Features:

Auto mdi/mdc-2 rj-45 ports; maximum distance 100 m, 328 ft; fiber ports 2 km, 1.2 mile; forwarding rate 14, 880 pps at 10 mbps; 148, 800 at 100 mbps; mac address 1024; standards ieee 802.3, ieee 802.3u; store and forward switching method; vlan support proprietary port based; ce approved

Functional Description:

Dual speed network switching for unmanaged switching for small to medium sized networks; 8 port, 7 rj-45, 1 st; protocol-independent mac-layer switching; nonblocking switching architecture; backpressure flow control helps to reduce network bottlenecks; wire speed forwarding; universal power supplies; leds indicate network and switch status; on/off switch for easy reset

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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