NSN 6030-01-507-2399

Overall Length:

Light Signal Receiver-transmitter - Page 1 of 1



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8.000 inches
Overall Height:
1.750 inches
Overall Width:
8.500 inches
Special Features:
A fiber optic media access unit which complies with the 10base-t and 10 base-fp/ieee 802.3 standard; provides a transparent connectivity
between the 10base-t unshielded twisted pair plant for migration to fiber and/or network expansion with the 10base-fp fiber plant; equipped
with several diagnostic and status indicator leds for maintenance and troubleshotting; supports distances up to 500 m or more to the passive
fiber optic star coupler; built in fiber break detection; can be used as 830 nm light source for network and fiber cable plant; built in power
supply; operating tem 0 to 55 degrees c; power input 100-120 v, 0.3 a or 200-240 v, 0.15 a; optics: transmitter-high radiance aigaas edge
emitting led; receiver-si pin diode based
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A23900