NSN 6030-01-318-8381

Light Signal Repeater - Page 1 of 1



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End Application:

Repeater

General Description:

Input 120 volts ac; copper aui connection on one side, other side uses st-type fiber optic connectors. Table top or rack-mount installations, has status indicators. Includes "transceiver jabber lock-up protection", and auto selection feature. Designed to comply w/ieee 802.3 fiber optic inter-repeater link signaling std. Two configurations available repeater to repeater and repeater to bridge. 4.6" high, 19.4" wide, 12.3" deep, 11.2lbs. Operating temp 5c to 50c. Freq 47 to 63 hz. A min of 4 inof space must be provided on both endsof unit for adequate air flow **Shelf Life:**

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900