

View Online at <https://aerobasegroup.com/nsn/5920-01-644-4286>

Body Material:

Plastic

Terminal Quantity:

3

Terminal Type:

Connector, plug and wire lead

Overall Depth:

5.0 inches

Overall Height:

2.0 inches

Overall Width:

3.0 inches

Mounting Method:

Case

End Application:

4940-01-551-2884; an/tsm-214a

Usage Design:

Indoor

Usage Design:

Protect wireless access points from damaging power transients and surges. Protect data lines for both line-to-line and ground-to-line surges

Mounting Configuration:

Freestanding, may be mounted via clamping device

Breakdown Voltage:

60.0 volts

Unpackaged Unit Weight:

0.218 pounds

Product Name:

Power over ethernet surge protector, 60-volt

Special Features:

Pins 1, 2, 3, and 6: peak pulse current 10/100 waveform: 132 amps protection differential and common mode response time <5 ns shunt capacitance () <25 pf standard clamping voltage 7.5 volts pins 4, 5, 7, and 8: peak pulse current 10/100 waveform: sp075a: 50 amps; protection differential and common mode, line to ground response time <5 ns standard clamping voltage 60 volts

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T214-c