



LIGHTNING ARRESTOR

Part No. SSP-TLC-1880-00

The SSP-TLC-1880-00 is a Surge Arrester designed for DECT base station and Wallset end application .



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LIGHTNING ARRESTOR

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ELECTRICAL SPECIFICATIONS

Frequency Range	: 1880-1950 MHz
VSWR	: 1.5:1 Maximum
Insertion loss	: 0.2 dB max
Impedance	: 50 ohms nominal
Termination	: Type N female. / N Male

MECHANICAL SPECIFICATIONS

Overall Size	: 56mm X 45mm X 23mm (2.20 in X 1.77 in X 0.90 in)
Weight	: 120 gm.
Base	: Brass
Plating	: Nickel
Earth terminal	: Brass crimp Terminal with screw and washer.

ACCESSORIES

Rain Hood (Cover for Lightning Arrester)	
Part No	SSP-RH-0000-00

All specifications in this document are subject to change without further notice for incorporating improvements or design upgradation.

