



DATASHEET
N DISCHARGE
TUBE SURGE ARRESTER

MODEL: WL-ANTNSP-046

SPECIFICATION

Electrical Specifications	
Impedance	50
Contact resistance	≤0.4 inner conductor
	≤0.2 outer conductor
Insulation Resistance	≥1x10 ⁴
AC(V min) Pressure	4000V 1" No breakdown
	arcing phenomenon
Frequency Range	DC~2500 MHz
V.S.W.R	≤1.20 MHz
Insertion Loss	≤0.2 W
Rated Power	200W
Initial discharge voltage	230V
Peak discharge voltage	1000V (1×40μS)
Peak discharge current	20KA
Weight	125g