

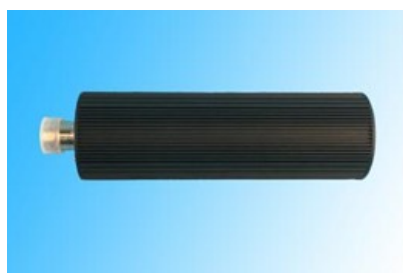
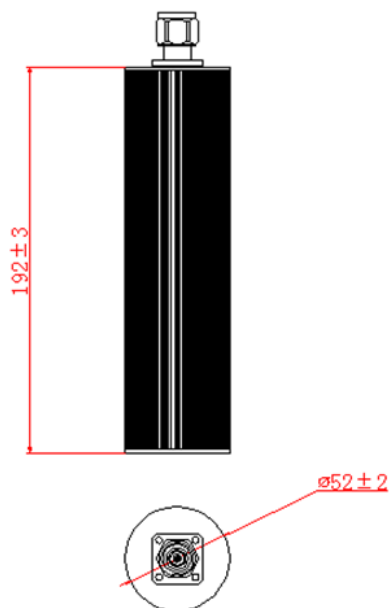
50W Load DC-6000MHz

Specifications; Part No. L-50W-660-(connector type, Male/Female)
 eg: For a 4.3-10 Male to Female connector Part No. is L-50W-660--4310M
 Key: 4 =4.3-10 connector, N=N-Type connector, D=DIN connector, M= Male, F= Female

Frequency range	DC-6000MHz					
VSWR	≤ 1.25:1 (@DC-3800MHz) ≤ 1.35:1 (@3800-6000MHz)					
Input Power (CW/per port)	50W					
Impedance	50 Ω					
Operating temperature	-30 to +65°C					
Storage temperature	-40 to +85°C					
Relative humidity	5-95%					
Application	Outdoor, IP67					
PIM* (3rd order, @2 x 43 dBm)	≤-155	≤-160	≤-160	≤-155	≤-160	≤-160
Connectors	N-Female	4.3-10-Female	DIN-Female	N-Male	4.3-10-Male	DIN-Male
Colour	Black					
Weight	0.95+/-0.05kg					
Dimensions (without connectors)	192 x Φ52 mm					

* The PIM unit is dBc, test band @900/1800/2600MHz

Outline Drawing



Schematic Diagram

