



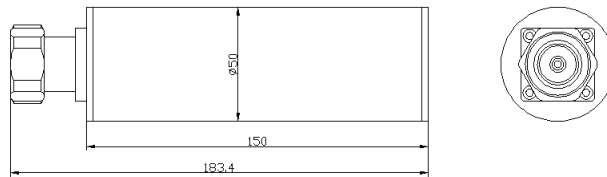
## **Sunny -160dBc Low PIM 50 Ohm 15W Dummy Load**

### **Model :DIN(X)-50-15-160**

DIN(X) is DIN(M) or DIN(F) connector

#### Highlight

- Small in size, light in weight
- Low PIM, -160dBc@2x37dBm
- DIN(M) or DIN(F) connector selection



<b>Model</b>	DIN(X)-50-15-160
<b>Frequency Range</b>	698-2700MHz
<b>Impedance (<math>\Omega</math>)</b>	50
<b>VSWR</b>	$\leq 1.25$
<b>Average Power (W)</b>	15
<b>Peak Power (kW)</b>	1 in 5us
<b>IM3 (dBc)</b>	-160@2x38dBm
<b>Connector</b>	DIN(M), DIN(F)
<b>Ambient Temperature (<math>^{\circ}\text{C}</math>)</b>	-30 ~ 70 $^{\circ}\text{C}$
<b>Environment</b>	Indoor
<b>Dimension (mm)</b>	150x $\varnothing$ 50*

\*Not included connector

Technical data are subjected to change without notice – File : DIN(X)-50-15-160 2017V1.0