



## Sunny 50 Ohm Low PIM Dummy Load, 50/100/200W

### Model : XX-50-YYY-ZZZ

Where

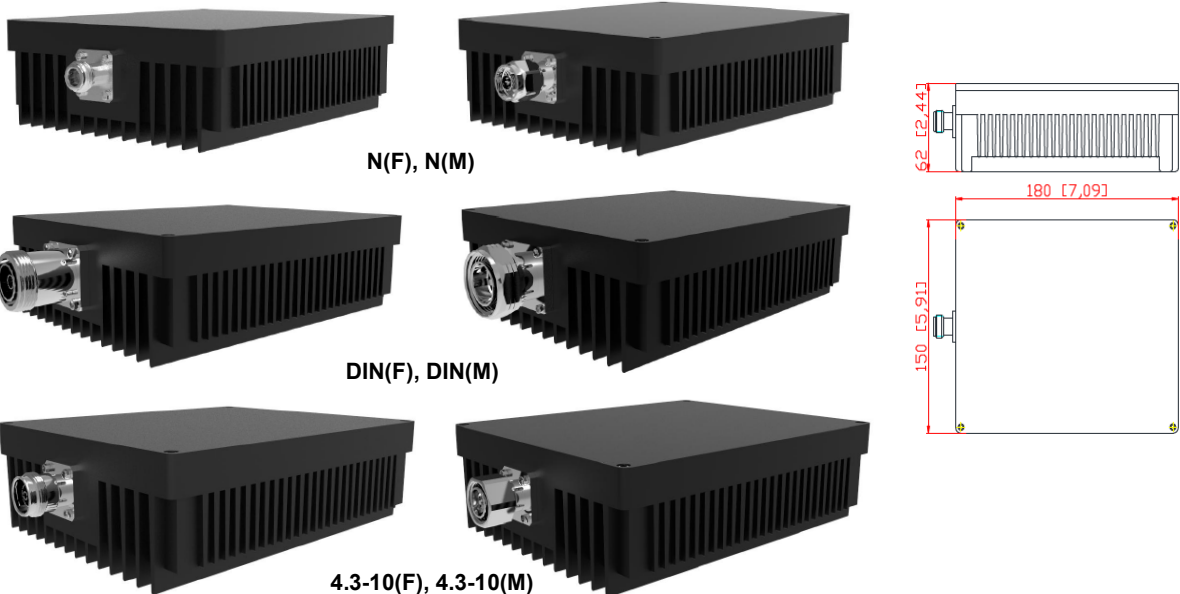
XX is connector Type – NM, NF, DM, DF, 4310M, 4310F

YYY is power rating – 50, 100, 200W

ZZZ is PIM value – -150, -155, -160dBc

<b>Model</b>	<b>XX-50-YYY-ZZZ</b>		
<b>Frequency Range</b>	DC ~ 4GHz		
<b>Impedance (<math>\Omega</math>)</b>	50		
<b>V.S.W.R.</b>	$\leq 1.3$ ( $\leq 1.2$ @DC~3.8GHz)		
<b>PIM (dBc@2x43dBm)</b>	$\leq -150, -155$ or $-160$		
<b>Max Power (CW Avg, W)</b>	50	100	200
<b>Connector</b>	N(M), N(F), DIN(M), DIN(F), 4.3-10(M) or 4.3-10(F)		
<b>RoHS Compliance</b>	Yes		
<b>Operating Temperature (<math>^{\circ}\text{C}</math>)</b>	-40 ~ +80		
<b>Environment</b>	Indoor or Outdoor, IP65		
<b>Color</b>	Black		
<b>Weight (g)</b>	N(M): 1865 $\pm$ 20 N(F): 1860 $\pm$ 20 DIN(M), DIN(F): 1875 $\pm$ 20 4.3-10(M), 4.3-10(F): 1840 $\pm$ 20	N(M): 1865 $\pm$ 20 N(F): 1860 $\pm$ 20 DIN(M), DIN(F): 1875 $\pm$ 20 4.3-10(M), 4.3-10(F): 1840 $\pm$ 20	N(M): 2365 $\pm$ 20 N(F): 2350 $\pm$ 20 DIN(M): 2390 $\pm$ 20 DIN(F): 2380 $\pm$ 20 4.3-10(M): 2340 $\pm$ 20 4.3-10(F): 2330 $\pm$ 20
<b>Dimension (mm)*</b>	180x150x62		

\*Excluded connectors



Technical data are subjected to change without notice – File : XX-50-YYY-ZZZ 2021V1.0v