

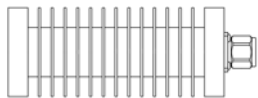


Low PIM Loads



Max Power (Watts)	Series	Connector	Freq (GHz)	PIM (dBc) Typ	L" x OD"
10	LPT10-NM	N-M	0.380 - 2.700	<-175*	6.11 x 1.25
10	LPT10-NF	N-F	0.380 - 2.700	<-175*	6.13 x 1.25
10	LPT10-DM	7/16 DIN-M	0.380 - 2.700	<-175*	6.71 x 1.63
10	LPT10-DF	7/16 DIN-F	0.380 - 2.700	<-175*	6.30 x 1.63
10	LPT10-MDM	4.1/9.5 M	0.380 - 2.700	<-175*	6.21 x 1.25
10	LPT10-MDF	4.1/9.5 F	0.380 - 2.700	<-175*	5.88 x 1.25
30	LPT30-NM	N-M	0.380 - 2.700	<-160	6.30 x 2.25
30	LPT30-NF	N-F	0.380 - 2.700	<-160	6.38 x 2.25
30	LPT30-DM	7/16 DIN-M	0.380 - 2.700	<-160	6.76 x 2.25
30	LPT30-DF	7/16 DIN-F	0.380 - 2.700	<-160	7.17 x 2.25
50	LPTC50-NM	N-M	0.380 - 2.700	<-160	6.30 x 2.25
50	LPTC50-NF	N-F	0.380 - 2.700	<-160	6.38 x 2.25
50	LPTC50-DF	7/16 DIN-F	0.380 - 2.700	<-160	6.76 x 2.25
50	LPTC50-DM	7/16 DIN-M	0.380 - 2.700	<-160	7.17 x 2.25
50	LPT50-NM	N-M	0.380 - 2.700	<-165	9.30 x 3.00
50	LPT50-NF	N-F	0.380 - 2.700	<-165	9.38 x 3.00
50	LPT50-DM	7/16 DIN-M	0.380 - 2.700	<-165	9.76 x 3.00
50	LPT50-DF	7/16 DIN-F	0.380 - 2.700	<-165	9.35 x 3.00
100	LPTC100-NM	N-M	0.380 - 2.700	<-165	9.30 x 3.00
100	LPTC100-NF	N-F	0.380 - 2.700	<-165	9.38 x 3.00
100	LPTC100-DM	7/16 DIN-M	0.380 - 2.700	<-165	9.76 x 3.00
100	LPTC100-DF	7/16 DIN-F	0.380 - 2.700	<-165	9.35 x 3.00
100	LPTC100-MDM	4.1/9.5-DIN-M	0.380 - 2.700	<-165	9.40 x 3.00
100	LPTC100-MDF	4.1/9.5-DIN-F	0.380 - 2.700	<-165	9.13 x 3.00
100	LPT100-NM	N-M	0.380 - 2.700	<-165	12.80 x 4.00
100	LPT100-NF	N-F	0.380 - 2.700	<-165	12.88 x 4.00
100	LPT100-DM	7/16 DIN-M	0.380 - 2.700	<-165	13.26 x 4.00
100	LPT100-DF	7/16 DIN-F	0.380 - 2.700	<-165	12.85 x 4.00
250	LPT250-NM	N-M	0.380 - 2.700	<-165	12.80 x 4.00
250	LPT250-NF	N-F	0.380 - 2.700	<-165	12.88 x 4.00
250	LPT250-DM	7/16 DIN-M	0.380 - 2.700	<-165	13.26 x 4.00
250	LPT250-DF	7/16 DIN-F	0.380 - 2.700	<-165	12.85 x 4.00

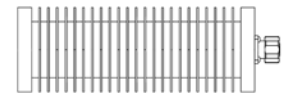
* Tested based on maximum power dissipation



LPT30-NM



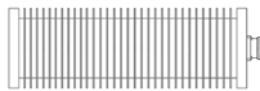
LPT50-DM



LPTC100-MDM



LPT10-MDM



LPT100-DF



LPTC100-MDF

Vertrieb und Produktinformation:

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