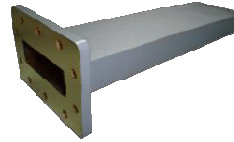




Waveguide Low Power Load

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P/N	Frequency Range (GHz)	Waveguide	Power Handling (W)	VSWR	Flange	Material
975LPWL2	0.75-1.12	WR975	2	1.05	FDP9/FDM9	Al
770LPWL2	0.96-1.45	WR770	2	1.05	FDP12/FDM12	Al
650LPWL2	1.12-1.70	WR650	2	1.05	FDP14/FDM14	Al
510LPWL2	1.45-2.20	WR510	2	1.05	FDP18/FDM18	Al
430LPWL2	1.70-2.60	WR430	2	1.05	FDP22/FDM22	Al
340LPWL2	2.60-3.95	WR340	2	1.05	FDP26/FDM26	Al
284LPWL2	2.60-3.95	WR284	2	1.05	FDP32/FDM32	Al/Cu
229LPWL2	3.30-4.90	WR229	2	1.05	FDP40/FDM40	Al/Cu
187LPWL2	3.95-5.85	WR187	2	1.05	FDP48/FDM48	Al/Cu
159LPWL2	4.90-7.05	WR159	2	1.05	FDP58/FDM58	Al/Cu
137LPWL2	5.85-8.20	WR137	2	1.05	FDP70/FDM70	Al/Cu
112LPWL2	7.05-10.0	WR112	2	1.05	FBP84/FBM84/FBE84	Al/Cu
90LPWL2	8.20-12.4	WR90	2	1.05	FBP100/FBM100/FBE100	Al/Cu
75LPWL2	10.0-15.0	WR75	2	1.05	FBP120/FBM120/FBE120	Al/Cu
62LPWL2	12.4-18.0	WR62	2	1.05	FBP140/FBM140/FBE140	Al/Cu
51LPWL2	15.0-22.0	WR51	2	1.05	FBP180/FBM180/FBE180	Cu
42LPWL2	18.0-26.5	WR42	2	1.05	FBP220/FBM220/FBE220	Cu
34LPWL2	22.0-33.0	WR34	2	1.05	FBP260/FBM260/FBE260	Cu
28LPWL2	26.5-40.0	WR28	2	1.05	FBP320/FBM320/FBE320	Cu
22LPWL2	33.0-50.0	WR22	2	1.10	FUGP400	Cu
19LPWL2	40.0-60.0	WR19	2	1.10	FUGP500	Cu
15LPWL2	50.0-75.0	WR15	2	1.10	FUGP620	Cu
12LPWL2	60.0-90.0	WR12	2	1.10	FUGP740	Cu
10LPWL2	75.0-110.0	WR10	2	1.10	FUGP900	Cu

Customized available

Specification may change without notice



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