

- SMA or N Connector Options
- Available For 2 Way, 3 Way and 4 Way
- High Power Handling
- High Isolation, Low Insertion Loss
- Custom Design Available Upon Request

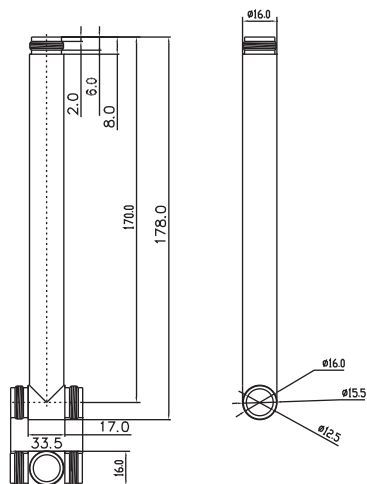


POWER DIVIDER (WITHOUT ISOLATION)

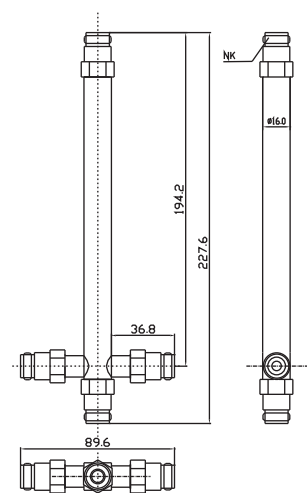
FREQUENCY (GHz)		MODEL	PORTS	INS LOSS	VSWR	POWER	AMPLITUDE	PHASE	OPERATING	SIZE L*W*H	CONNECTOR	PACKAGE
F1	F2	NUMBER	WAYS	(dB) MAX	MAX	(W)	BALANCE (dB)	BALANCE (°)	TEMP (°C)	(mm)	TYPE	CODE
0.800~2.500		HPD0800T2500D2N10	1 TO 2	0.30	1.30	100	±0.3	±5	-30~+60	16*177	N-F	PD01
		HPD0800T2500D3N10	1 TO 3							16*192		PD02
		HPD0800T2500D4N10	1 TO 4							212*27*27		PD03
1.710~2.500		HPD1710T2500D2N10	1 TO 2	0.30	1.25	100	±0.3	±5	-30~+60	16*115	N-F	PD04
		HPD1710T2500D3N10	1 TO 3							16*130		PD05
		HPD1710T2500D4N10	1 TO 4							95*27*27		PD06

POWER DIVIDER (ISOLATION)

FREQUENCY (GHz)		MODEL	PORTS	INS LOSS	VSWR	ISOLATION	POWER	AMPLITUDE	PHASE	OPERATING	SIZE L*W*H	CONNECTOR
F1	F2	NUMBER	WAYS	(dB) MAX	MAX	(dB)	(W)	BALANCE (dB)	BALANCE (°)	TEMP (°C)	(mm)	TYPE
1.710~2.500		HPDR1710T2500D2N10	1 TO 2	0.30	1.25	22.00	100	±0.3	±5	-30~+60	91*53*20	N-F

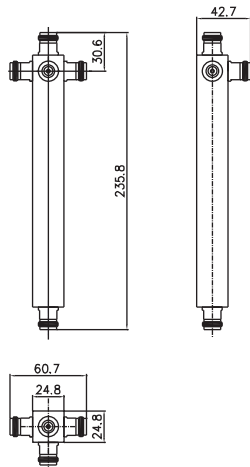


PD01-POWER DIVIDER

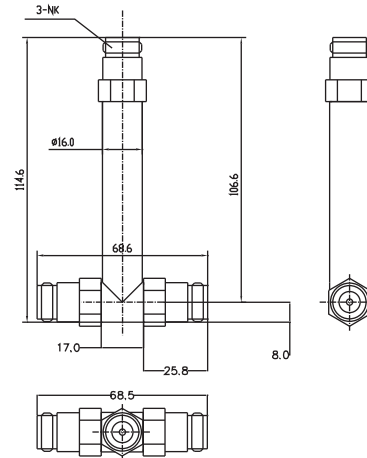


PD02-POWER DIVIDER

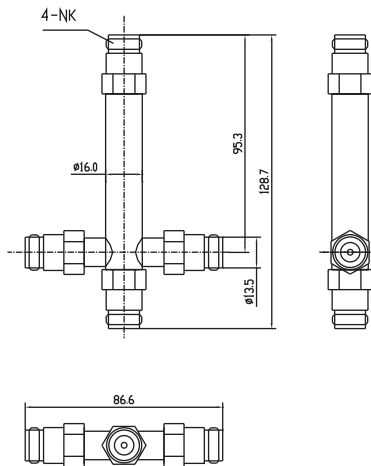
POWER DIVIDER



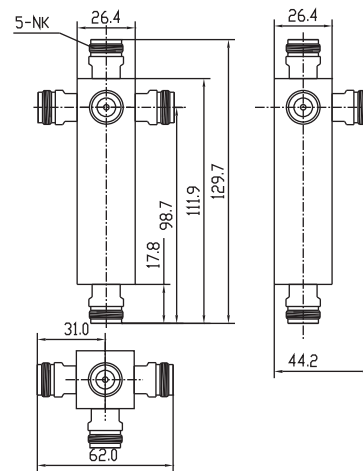
PD03-POWER DIVIDER



PD04-POWER DIVIDER



PD05-POWER DIVIDER



PD06-POWER DIVIDER