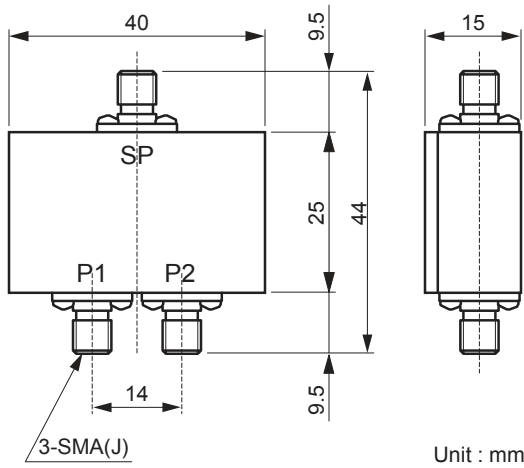


Dimensions



Order Information

Style No.	Frequency Range [MHz]	In-Phase Outputs	Insertion Loss (1Split Loss) max. [dB]	Variance Within The Bandwidth max. [dB]	Power Balance max. [dB]	In / out VSWR max.	Isolation min. [dB]	Input Power [W]	Working Temp. Range [C]	Connector
SPL1331	810~960	2WAY	0.3 (3dB)	0.2	0.2	1.2	20.0	1.0	-10 ~ +65	SMA
SPL1351	1300~1600	2WAY	0.3 (3dB)	0.2	0.2	1.2	20.0	0.5	-10 ~ +65	SMA
SPL1371	1800~2000	2WAY	0.3 (3dB)	0.2	0.2	1.2	20.0	0.5	-10 ~ +65	SMA
SPL1372	1900~2200	2WAY	0.3 (3dB)	0.2	0.2	1.2	20.0	0.5	-10 ~ +65	SMA
SPL1373	2200~2500	2WAY	0.3 (3dB)	0.2	0.2	1.2	20.0	0.5	-10 ~ +65	SMA

Notes : Complied with custom designed requirements.

Power Splitters / Combiners

Typical Performance

SPL1331 0 -2WAY 810 ~ 960MHz

