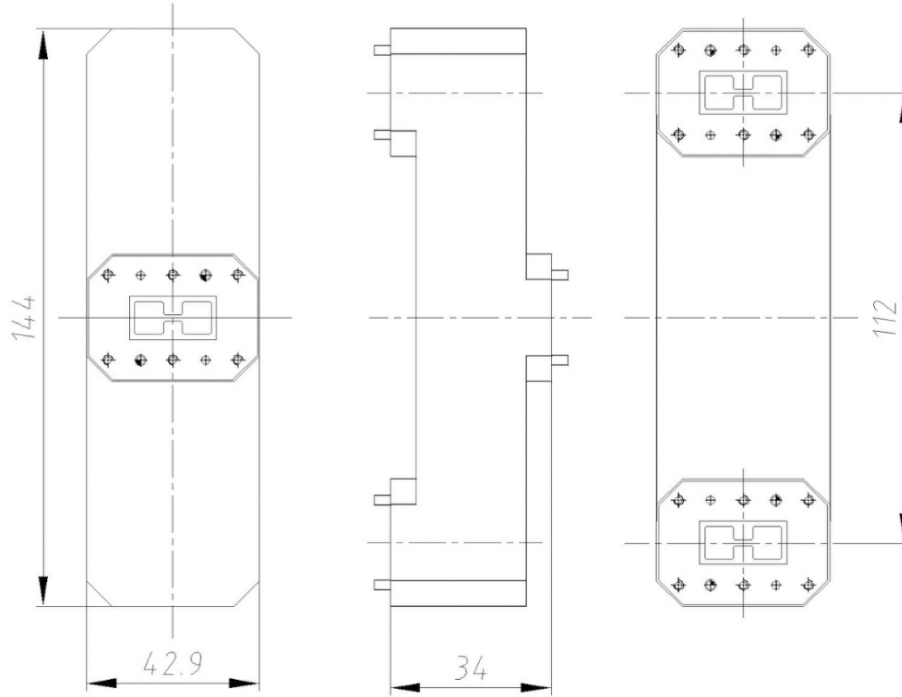


## WRD500 2 Way Waveguide Power Divider ET, RWDPD500ET-2 6-18GHz, W, FPWRD500 Flange, P-Grade

Dimensions(mm) Tolerance $\pm 1\%$



### Electrical & Environmental

Frequency Range	6-18GHz		
Input Port VSWR	1.7 Max	Output Port VSWR	None
Insertion Loss	0.60dB Max		
Amplitude Balance	$\pm 0.3$ dB	Phase Balance	$\pm 3^\circ$
Operating Temp	-55°C ~ +85°C		

### Mechanical & Product Information

Product Number	RWDPD500ET-2, P-Grade	Way	2
Waveguide	WRD500, FPWRD500 Flange	Waveguide Body	Aluminum, grey painted
Center Contact	Aluminum, silver plated		
Housing	Grey paint		
Dimensions	144×42.9×34mm	Net Weight	-

## WRD500 2 Way Waveguide Power Divider ET, RWDPD500ET-2 6-18GHz, W, FPWRD500 Flange, P-Grade

### Typical Test Data

