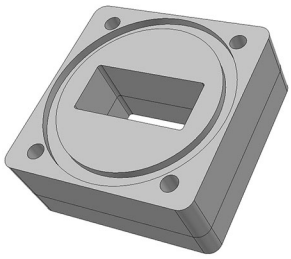
PW62CBMP



WR62 Waveguide Pressure Window with UBR140 and PBR140 Flanges

Electrical

Frequency Range	11.9-18 GHz
VSWR	1.2 max
Insertion Loss	0.2 dB max
Input Average Power	300 Watts max @ 25℃

Mechanical

Waveguide Size	WR 62	
Flange Type	UBR140 Cover Flange	PBR140 Grooved Flange
Pressure	0.2 MPa (29 PSI) Max	
Window Material	Ceramic	
Body Material, Finish	Brass, acid pickling and passivation	
Coat*	By default, no painting, painting available upon request	

*For vacuum use, no painting is recommended. Change the P/N to WP62CBMP-P when painting is needed.

Dimensions mm [inch]

