

PRODUCT DATASHEET **EB120-DV-1-B** 90° E Plane Bend PDR/UDR120

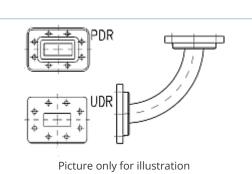
Rectangular Waveguide R 120 E-Bend 90 degree, flanges PDR/UDR 120, f= 9.84-15.0 GHz, VSWR max 1.06, A=65mm (2.5"), gasket and screw kit enclosure made of brass

FEATURES / BENEFITS

Waveguide installation

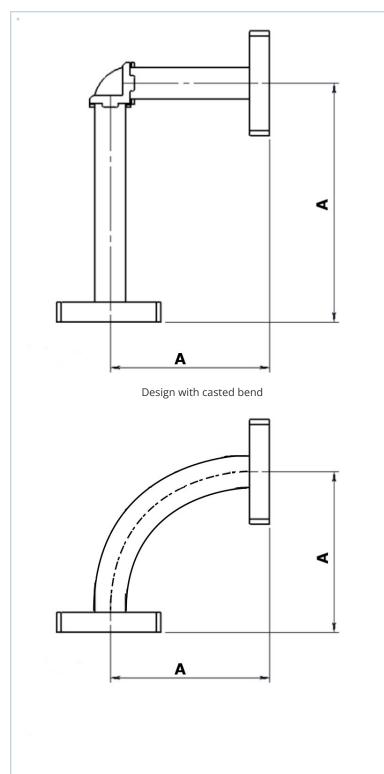
- The rectangular waveguide component provides simple installation in particular difficult cases
- It can be installed where less space is available
- It provides outstanding electrical performance

Technical features



STRUCTURE		
Type of Rectangular Waveguide Component		Bend in E-Plane
Waveguide Size IEC (EIA)		R120 (WR75)
Flange A		PDR120
Flange B		UDR120
Flange Finish		Brass un-plated
Package Quantity		1
ELECTRICAL SPECIFICATIONS		
Minimum Return Loss (max. VSWR)	dB (VSWR)	30.7 (1.06)
MECHANICAL SPECIFICATIONS		
Bend/Twist	degree	90
Length	mm (in)	65 (2.5)
MATERIAL		
Material		Brass
Color		Black







External Document Links

Notes

EB120-DV-1-B

REV : C