

Connector for FLEXWELL® elliptical waveguide E250, PBR260 Flange

Standard connector for FLEXWELL® elliptical waveguide E250 with PBR260 flange, gasket with shrinking sleeve sealed frequency range: 24.25 - 26.5 GHz

FEATURES / BENEFITS

Superior Design

- Due to the precise manufacturing no tuning screws are necessary
- The terminations are brass passivated for good electrical performance
- · A gas inlet is included

Quick & Easy Installation

- Different flaring tools are available
- No tuning in the field

Technical features



5110-010112		
Transmission Line Type		Elliptical Waveguide
Cable Type		E250
Model Series		E250 Series
Connector Frequency Range	GHz	24.25 - 26.5
Connector Type		Fixed
Sealing Method		Gasket with Shrinking Sleeve
Plating Outer/Inner		Brass
Waterproof Level		IP68
Gas Inlet		M5 x 0.8
Connector Interface		PBR260

MECHANICAL SPECIFICATIONS

Length	mm (in)	38 (1.5)
Outer Diameter	mm (in)	32 (1.3)
Weight	kg (lb)	0.2 (0.44)

External Document Links

Installation Instruction Application Note Notes

 B260-250FP
 REV : C
 REV DATE : N/A
 www.rfsworld.com