Brass made flanging die for use with FLEXWELL® waveguide E380, compact tool, abrasion resistant sawing jig

FEATURES / BENEFITS

Elliptical Waveguide installation

- The flanging die in conjunction with the flanging tool simplifies the installation
- The use of the tool guarantees a safe and proper installation of the Waveguide connector



External Document Links	Notes
	Applicable for connectors with IEC flanges
	Applicable for confidences with the flanges

Technical features

STRUCTURE

Product Line	Elliptical Waveguide Accessories
Product Type	Flanging Tool
Transmission Line Type	E380
Cable Size	Size C
Type of Tool	Flanging Die
Size	Size C

ACCESSORIES

Required Tool	Basic Compact Tool : FTOOL-C105380
Required 1001	Busic compact root. 1 1002 c105500

MECHANICAL SPECIFICATIONS

Material		Aluminium / Brass
Length	mm (in)	165 (6.5)
Height	mm (in)	78 (3.07)
Width	mm (in)	78 (3.07)

PACKAGING INFORMATION

Package Quantity		1
Weight per piece	kg (lb)	0.86 (1.9)

FDIE-C380 REV : B REV DATE : 26 May 2016 www.rfsworld.com