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 hanges |

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 | Basic compact 1001:1100E 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