

## QWCA-975-7

### WR-975 to L29

Features:  
\* Low VSWR

Applications:  
\* Wireless  
\* Transmitter  
\* Laboratory Test  
\* Radar

#### Electrical

Frequency: 0.76~1.15GHz  
VSWR: 1.25 max.  
Power: 2000W min.

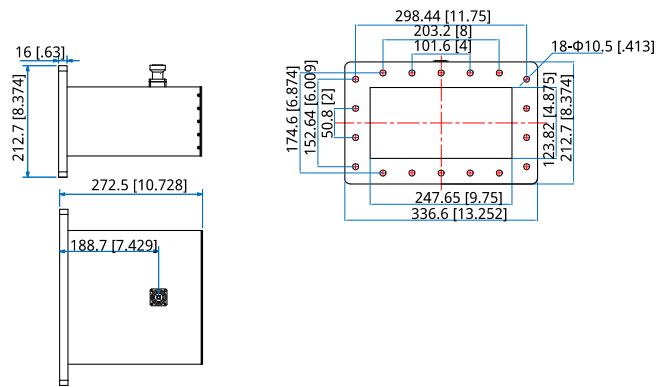
#### Mechanical

RF Connectors: L29  
Interface: WR-975  
Flange: FDP9  
Material: Aluminium

#### Environmental

Temperature: -55~+125°C

#### Outline Drawings



Outline A

Unit: mm [in]

Tolerance:  $\pm 0.2\text{mm}$  [ $\pm 0.008\text{in}$ ]

#### How To Order

**QWCA-975-7-Y**

Y: End launch: E, Right angle: R.

E - End launch

R - Right angle (Outline A)

Connector naming rules:

7 - L29 Male (Outline A)

7F - L29 Female (Outline A)

Examples:

To order a waveguide to coax adapter, WR-975 to L29, right angle, specify QWCA-975-7-R.

Customization is available upon request.