

## QWTR-430-340

### WR-430 to WR-340

Features:  
 \* Low VSWR  
 \* High Isolation

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

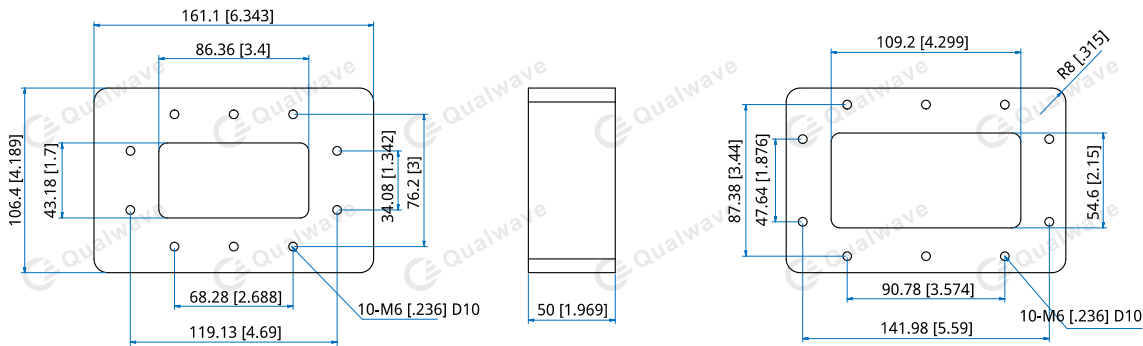
#### Electrical

Frequency: 2.4~2.5GHz  
 VSWR: 1.2 max.

#### Mechanical

Waveguide Size & Flange: WR-430 (BJ22) with FDP22  
 Waveguide Size & Flange: WR-340 (BJ26) with FDP26  
 Material: Aluminum  
 Finishing: Conductive oxidation  
 Coating: Black paint

#### Outline Drawings



Outline A

Unit: mm [in]

Tolerance:  $\pm 0.5\text{mm}$  [ $\pm 0.02\text{in}$ ]

#### How To Order

**QWTR-430-340-W-X-Y**

W: Length

X: Material

Y: Flange type

Length in mm.

50 - 50mm (Outline A)

Material naming rules:

A - Aluminum (Outline A)

Flange naming rules:

2-2 - FDP22-FDP26 (Outline A)

Examples:

To order a Waveguide Transition, WR-430 to WR-340, 50mm, Aluminum, FDP22-FDP26, specify QWTR-430-340-50-A-2-2.

Customization is available upon request.