

# QWMPS-229-360

## WR-229, 360°

**Features:**

- \* Low Insertion Loss
- \* High Power
- \* High Reliable

**Applications:**

- \* Laboratory Test
- \* Transmitter
- \* Instrumentation
- \* Wireless

**Electrical**

Frequency:	3.22~4.9GHz
VSWR:	1.5 max.
Phase Adjustment:	0~360°
Impedance:	50Ω

**Mechanical**

Interface:	WR-229 (BJ40)
Flange:	FDP40
Material:	Aluminium
Finish:	Conductive oxidation

**How To Order**

**QWMPS-229-360-X-Y-Z**

X: Display

Y: Material

Z: Flange type

Display naming rules:

A - Analog (Outline A)

Material naming rules:

A - Aluminium (Outline A)

Flange naming rules:

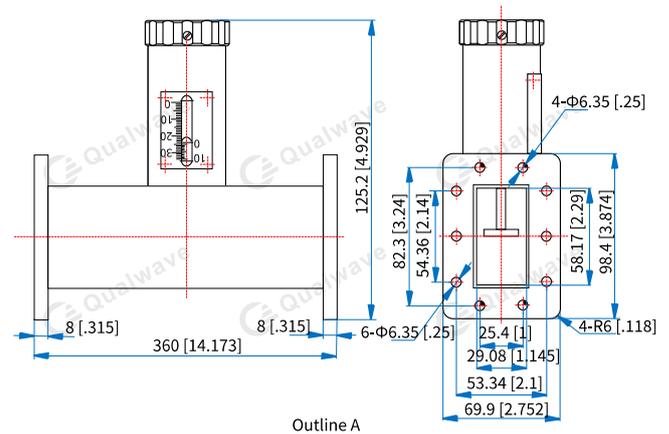
2 - FDP (Outline A)

Examples:

To order a waveguide manual phase shifter, 3.22~4.9GHz, WR-229, 0~360°, Analog, Aluminium, FDP40, specify QWMPS-229-360-A-A-2.

Customization is available upon request.

**Outline Drawings**



Unit: mm [in]

Tolerance: ±0.8mm [±0.032in]