

QWBF-38500-39500-30

38.5~39.5GHz, 30dB

Features:

- * High Stopband Rejection
- * Small Size
- * Light Weight
- * Anti 5G Interference

Applications:

- * Telecommunication
- * Laboratory Test
- * Receivers
- * Satellite Earth Station

Electrical

Input RF Frequency:	38.5~39.5GHz
Passband Insertion Loss:	1dB max.
VSWR:	1.3 max.
Stopband Attenuation:	30dB min. @38GHz 30dB min. @40GHz

How To Order

QWBF-38500-39500-30-X-Y-Z

X : Connector type

Y : Material

Z : Flange type

Connector naming rules:

22 - WR-22

Material naming rules:

A - Aluminium

Flange naming rules:

5 - UG-383/U

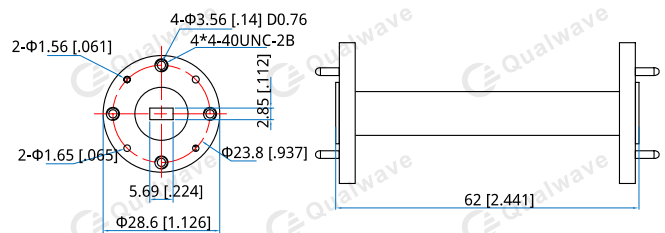
Examples:

To order a Waveguide Band Pass Filter, 38.5~39.5GHz, 30dB, WR-22, Aluminium, UG-383/U, specify QWBF-38500-39500-30-22-A-5-5.

Customization is available upon request.

Mechanical

Waveguide:	WR-22 (BJ400) with UG-383/U
Material:	Aluminium

Outline Drawings


Unit: mm [in]

Tolerance: ±2mm [±0.079in]