

## FRHA430

1.7~2.6GHz, WR-430

Features:  
\* Broadband

Applications:  
\* Wireless  
\* Transceiver  
\* Laboratory Test  
\* Broadcast

### Electrical

Frequency: 1.7~2.6GHz  
Gain: 10dB min.  
VSWR: 1.7 max.  
Power: 100W min.  
Beam Width: 20° min.

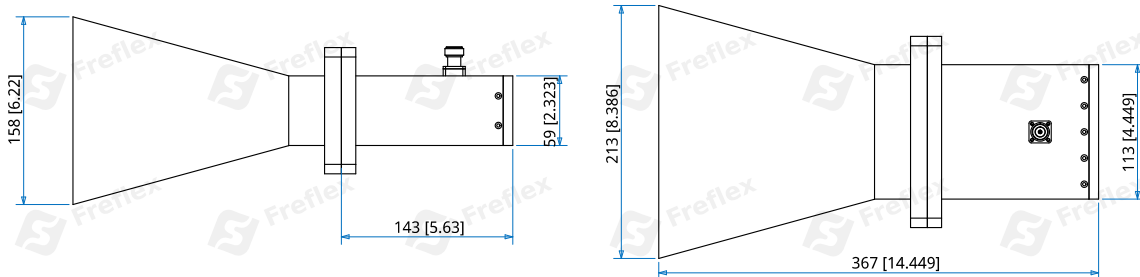
### Mechanical

Interface: WR-430 (BJ22)  
Material: Aluminium  
Finish: Conductive oxidation  
Coating: Black paint

### Environmental

Temperature: -55~+165°C

### Outline Drawings



Outline A

Unit: mm [in]      Tolerance: ±0.2mm [±0.008in]

### How To Order

**FRHA430-X-Y-Z**

X: Gain in dB

10dB - Outline A

Y: Connector type if applicable

Z: Installation method if applicable

Connector naming rules:

N - N Female (Outline A)

Panel Mount naming rules:

P - Panel Mount

Examples:

To order an antenna, 1.7~2.6GHz, 10dB, WR-430, N Female, specify FRHA430-10-N.

Customization is available upon request.