

QCHA89

8.49~11.6GHz, C89

Features:
* Broadband

Applications:
* Wireless
* Transceiver
* Laboratory Test
* Broadcast

Electrical

Frequency: 8.49~11.6GHz
 Center Frequency: 10GHz
 Gain: 15, 18, 20, 22dB
 VSWR: 1.25 max.
 3dB Beam Width: 33°, 23°, 17°, 12°

Mechanical

Interface: C89

How To Order

QCHA89-X

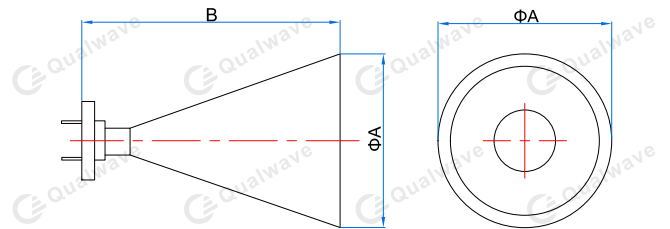
X: Gain in dB

Examples:

To order an antenna, 8.49-11.6GHz, 15dB, C89, specify QCHA89-15.

Customization is available upon request.

Outline Drawings



Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]

Gain	A	B
15dB	65 [2.559]	60 [2.362]
18dB	100 [3.937]	100 [3.937]
20dB	120 [4.724]	170 [6.693]
22dB	180 [7.087]	260 [10.236]