

QCLF-8000-40

0.05~8GHz, 40dB

Features:

- * High Stopband Rejection
- * Small Size

Applications:

- * Telecom
- * Laboratory Test
- * Receivers
- * Instrumentation

Electrical

Frequency:	0.05~8GHz
Insertion Loss:	2dB@0.05~8GHz max.
VSWR:	1.58@0.05~8GHz
Stop Band Attenuation:	40dB@11~60GHz min.
Impedance:	50Ω

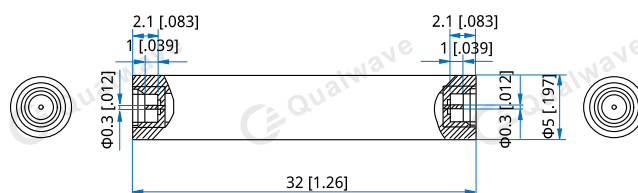
Mechanical

Size:	32*Φ5mm
	1.26*Φ0.197in
RF Connectors:	SSMP Male
Cavity:	Gold plated copper

Environmental

Operating Temperature:	10mK~5K
	(-273.14°C~-268.15°C)
Non-operating Temperature:	-55~+85°C

Outline Drawings



Unit: mm [in]

Tolerance: .x±1mm [±0.039in]

How To Order

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Customization is available upon request.