

QMS2N-12.4-2

DC~12.4GHz, SPDT

Features:
 * High Power
 * Long Operation Life

Applications:
 * Wireless
 * Transmitter
 * Laboratory Test
 * Radar

Electrical

Frequency: DC~12.4GHz
 Impedance: 50Ω

Frequency Range (GHz)	Insertion Loss (dB)	Isolation (dB)	VSWR	Power (W)
DC~5	0.3	70	1.3	350
5~12.4	0.5	60	1.5	250

Mechanical

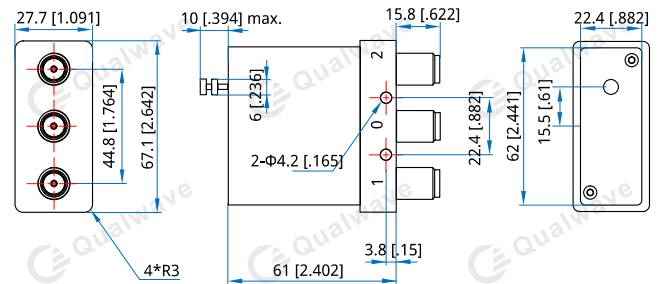
Size^{*1}: 67.1*61*27.7mm
 2.642*2.402*1.091in
 Switching Sequence: Break before make
 Operation Life: 2M cycles
 RF Connectors: N female
 Power Supply & Control Interface Connectors: Manual
 Mounting: 2-Φ4.2mm through-hole

[1] Exclude connectors.

Environmental

Operating Temperature: -25~65°C
 Non-operating Temperature: -55~85°C

Outline Drawings



Unit: mm [in]
 Tolerance: ±0.5mm [±0.02in]

How To Order

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Customization is available upon request.