

Technical Data Sheet

L-adaptor plug/jack RPC2.4 plug (male) / RPC2.4 jack (female)

ASL-Q1Q25A/9XX-9X

	17.1 [.673] [.315 Sa.1 [.315 Sa.1 [.315 Sa.1]	SW8 [.315 HEX.]	
All dimensions are in mm [inch] Tolerances according to DIN ISO 27 Interface According to Electrical Data Impedance Frequency VSWR (Return Loss) Insertion Loss Mechanical Data Coupling mechanisms	768-mH MIL-C-39012;MIL-STI 50 Ω DC to 50 GHz ≤ 1.40 (≥ 15.56 dB) ≤ 0.05 x √F (GHz) d		
Weight Environmental Data Temperature range RoHS Material And Plating	N/A -55°C to +100°C compliant		
Piece Parts (RPC2.4) Centre contact Body Insulator Coupling nut	Material Beryllium Copper Stainless Steel PS Stainless Steel	Plating Gold plating(Nickel underplate Passivated Passivated	d)
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Packing The facts and figures herein are carefully c	Single or 100	Rosnol RF/Microwave Technology	Page
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