

QPD16-500-2000-K16-S

16-Way, 0.5~2GHz

Features:
 * Small Size
 * Low Insertion Loss

Applications:
 * Amplifiers
 * Mixers
 * Antennas
 * Laboratory Test

Electrical

Frequency:	0.5~2GHz
Insertion Loss:	2dB max.
VSWR:	1.5 max.
Isolation:	16dB min.
Amplitude Balance:	±1dB max.
Phase Balance:	±5° max.
Power @SUM Port:	160W max. as divider 160W max. as combiner (10W average power on 16 ports)

Mechanical

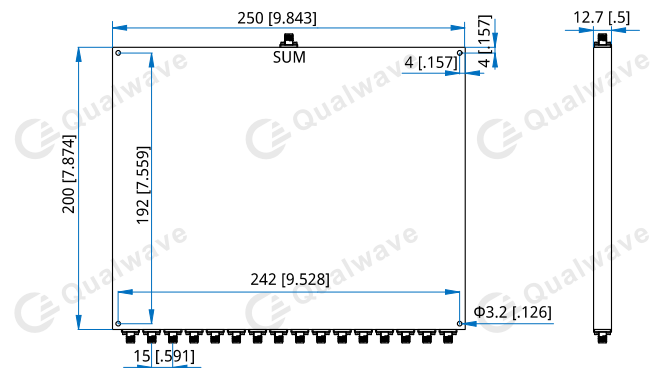
Size ^{*1} :	200*250*12.7mm 7.874*9.843*0.5in
Connectors:	SMA Female
Mounting:	4-Φ3.2mm through-hole

[1] Exclude connectors.

Environmental

Operation Temperature:	-45~+85°C
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Outline Drawings



Unit: mm [in]

Tolerance: ±0.3mm [±0.012in]

How To Order

QPD16-500-2000-K16-S

Customization is available upon request.