



WAN3216H245L08

	Dimension (mm)
L	3.23 ± 0.20
W	1.66 ± 0.20
T	0.45 ± 0.20

Specification		
Part Number	WAN3216H245C02 WAN3216H245C04	
Central Frequency	2450	MHz
Bandwidth	100 (Min.)	MHz
Return Loss	-10 (Max)	dB
Peak Gain	1.80	dBi
Impedance	50	Ohm
Operating Temperature	-40~+85	°C
Maximum Power	4	W
Resistance to Soldering Heats	10 (@ 260°C)	sec.
Polarization	Linear	
Azimuth Beamwidth	Omni-directional	
Termination	Ni / Au (Leadless)	