

Antenna Type	Antenna Type	Gain (2.4GHz)	Gain (5GHz)	Horizontal Beamwidth	Vertical Beamwidth	Type of Connectors	No. of Units per AP	AP Compatibility	Use Case
M6060060M01D3607O	Omni	6 dBi	6 dBi	360°	35°/25°	N-Style Plug	1	O-235E	Outdoor deployments including P2P links, Challenging indoor deployments such as warehouse, manufacturing environments.
M6060060P3D63607V	Directional	6 dBi	6 dBi	80°/45°	80°/45°	N-Style Plug	1	O-235E	Challenging Outdoor and indoor deployments such as stadiums, auditoriums, warehouse, manufacturing environments, especially where ceilings are high.
M060060M1D43607C	Omni	5 dBi	6 dBi	360°	45°/20°	N-Style Plug	1	O-105E	Outdoor deployments including P2P links, Challenging indoor deployments such as warehouse, manufacturing environments.
M6060060O23607O	Omni	6 dBi	6 dBi	360°	40°	N-Style Plug	1	O-105E	Outdoor deployments, Challenging indoor deployments such as warehouse, manufacturing environments.
M6060060P1D43607T	Directional	6 dBi	6 dBi	105°/125°	60°/70°	N-Style Plug	1	O-105E	Challenging outdoor and indoor deployments such as stadiums, warehouse, manufacturing environments, especially where ceilings are high. Recommended for sectoral pole/mast mounted deployments also.
M6080060DP33607	Directional	8 dBi	6.5 dBi	60°/65°	65°/70°	N-Style Plug	1	O-105E	Challenging outdoor and indoor deployments such as stadiums, warehouse, manufacturing environments, especially where ceilings are high. Recommended for sectoral pole/mast mounted deployments also.
M60250401D3620PV	Omni	3 dBi	4.5 dBi	360°	55°/60°	RPSMA Plug	1	C-230E, C-130E	Indoor deployments such as warehouse, manufacturing environments.
TWS244950-RPSMA-W	Omni	3.5 dBi	6 dBi	360°	70°/50°	RPSMA Plug	6	C-230E, C-130E	Rubber-duffy antenna which directly fits into the AP; suitable for wide variety for indoor deployments.
M040030D33620JB6	Directional	5 dBi	6 dBi	75°	75°	RPSMA Plug	1	C-230E, C-130E	Low profile antenna for wall/ceiling mount for auditoriums and other dense indoor environments (blends into existing room décor for “out of sight” coverage and capacity)
TWPRO-WIFIANT-APM	Directional	5 dBi	6 dBi	75°	75°	RPSMA Plug	1	C-230E, C-130E	Antenna with rugged, RF-transparent IP-67-rated enclosure for protection against dust, water intrusion and strikes; ideal for challenging industrial applications such as manufacturing plants.
M6060060M01D3620O	Omni	6 dBi	6 dBi	360°	35°/25°	RPSMA Plug	1	C-230E, C-130E	Challenging indoor deployments such as stadiums, auditoriums, warehouse, manufacturing environments, especially where ceilings are high.