

PRINCIPALI CARATTERISTICHE



Brief (commonly used for)	Antenna	MIMO?	Marine	Peak Gain (dBi)							Outdoor? IPXY?	Form-factor	Cable and Connector	Size	
				410-470 MHz	690-960 MHz	1710-2170 MHz	2300-2500 MHz	2500-2700 MHz	3400-3800 MHz	5000-5800 MHz					
SISO Cellular	A-OMNI-0291-V2	NO	YES	2	2.7	6	7	7	7	NO	NA	IP 68	Stubby	N-type (F)	560 mm x 75 mm
MIMO Cellular	A-OMNI-0402-V1-01	2x2	YES	1	2	6.5	5	4	2.5	NA	NA	IP 68	Stubby	Twin 2m HDF 195 SMA(M)	750 mm x Ø75 mm
SISO Cellular	A-OMNI-0403-V1-01	NO	YES	NO	2.8	5	4	4.5	NO	NA	NA	IP 68	Stubby	N-type (F)	252 mm x Ø75 mm
SISO Cellular	A-OMNI-0404-V1-01	NO	YES	NO	-4	2	0.5	0.5	0.5	NA	NA	IP 68	Stubby	N-type (F)	252 mm x Ø75 mm
SISO Wi-Fi	A-OMNI-0496	NO	YES	NA	NA	NA	6	NA	7	7.5	NA	IP 68	Stubby	N-type (F)	560 mm x 75 mm

Brief	Antenna	MIMO?	Marine	Peak Gain (dBi)							GPS	Outdoor? IPXY?	Form-factor	Cable and Connector	Size
				410-470 MHz	690-960 MHz	1710-2170 MHz	2300-2500 MHz	2500-2700 MHz	3400-3800 MHz	5000-5800 MHz					
SISO Cellular	A-PUCK-0001-V1-01	NO	YES	NO	-1	6	5 dBi	6 dBi	6 dBi	NA	NO	IP 68	Puck	2m HDF 195 SMA(M)	Ø99.3 mm x 36 mm
MIMO Cellular	A-PUCK-0002-V1-01	2x2	YES	NO	-1	6	5 dBi	5 dBi	6 dBi	NA	NO	IP 68	Puck	2m RTK-031 195 SMA(M)	Ø99.3 mm x 36 mm
SISO Cellular, SISO WiFi, GPS	A-PUCK-0003-V1-01	NO	YES	NO	-1	6	Cel: 5 dBi WiFi: 5 dBi	5 dBi	6 dBi	Cel: NA WiFi: 7,5 dBi	YES	IP 68	Puck	2m HDF-195 SMA (M) SMA(f) to RP-SMA (M) adapter	Ø99.3 mm x 36 mm
MIMO Cellular, GPS	A-PUCK-0004-V1-01	2x2	YES	NO	-1	6	5 dBi & 2x2	5 dBi	6 dBi	NO	YES	IP 68	Puck	2m HDF 195 SMA(M)	Ø99.3 mm x 36 mm
MIMO Cellular, MIMO WiFi, GPS	A-PUCK-0005-V1-01	Cel: 2x2 WiFi: 2x2	YES	NO	-1	6	Cel: 5 dBi WiFi: 5 dBi	5 dBi	6 dBi	Cel: NA WiFi: 7,5 dBi	YES	IP 68	Puck	2m HDF-195 SMA (M) SMA(f) to RP-SMA (M) adapter	Ø99.3 mm x 36 mm
MIMO Cellular, MIMO WiFi	A-PUCK-0007-V1-01	Cel: 2x2 WiFi: 2x2	YES	NO	-1	6	Cel: 5 dBi WiFi: 5 dBi	5 dBi	6 dBi	Cel: NA WiFi: 7,5 dBi	NO	IP 68	Puck	2m HDF-195 SMA (M) SMA(f) to RP-SMA (M) adapter	Ø99.3 mm x 36 mm
MIMO Cellular, SISO WiFi	A-PUCK-0008-V1-01	Cel: 2x2 WiFi: SISO	YES	NO	-1	6	Cel: 5 dBi WiFi: 5 dBi	5 dBi	6 dBi	Cel: NA WiFi: 7,5 dBi	NO	IP 68	Puck	2m HDF-195 SMA (M) SMA(f) to RP-SMA (M) adapter	Ø99.3 mm x 36 mm
MIMO WiFi	A-PUCK-0012-V1-01	2x2	YES	NO	NA	NA	WiFi: 5 dBi	NA	NA	WiFi: 7,5 dBi	NO	IP 68	Puck	2m HDF-195 SMA (M) SMA(f) to RP-SMA (M) adapter	Ø99.3 mm x 36 mm
MIMO Cellular	A-MIMO-0003-V2-12	2x2	YES	1	3.5	5.8	4 dBi	2,5 dBi	4 dBi	NA	NO	IP 68	Shark Fin	2m HDF-195 SMA (M)	253 mm x 128 mm x 144mm
MIMO Cellular, GPS	A-MIMO-0003-V2-13	2x2	YES	1	0.5	5.8	4 dBi	2,5 dBi	4 dBi	NA	YES	IP 68	Shark Fin	2m HDF-195 SMA (M)	253 mm x 128 mm x 144mm
4x4 MIMO Cellular, GPS	A-MIMO-0003-V2-14	4x4	YES	1.5	2.2	6.2	4 dBi	2,5 dBi	4,8 dBi	NA	YES	IP 68	Shark Fin	2m HDF-195 SMA (M)	253 mm x 128 mm x 144mm
MIMO Cellular, MIMO WiFi, GPS	A-MIMO-0003-V2-15	Cel: 2x2 WiFi: 2x2	YES	1	3.5	5.8	Cel: 4 dBi WiFi: 5 dBi	2,5 dBi	4 dBi	Cel: NA WiFi: 7 dBi	YES	IP 68	Shark Fin	2m HDF-195 SMA (M) SMA(f) to RP-SMA (M) adapter	253 mm x 128 mm x 144mm
4x4 MIMO Cellular, MIMO WiFi, GPS	A-MIMO-0003-V2-17	Cel: 4x4 WiFi: 2x2	YES	1.5	2.2	6.2	Cel: 4 dBi WiFi: 5 dBi	2,5 dBi	4,8 dBi	Cel: NA WiFi: 7 dBi	YES	IP 68	Shark Fin	2m HDF-195 SMA (M) SMA(f) to RP-SMA (M) adapter	253 mm x 128 mm x 144mm