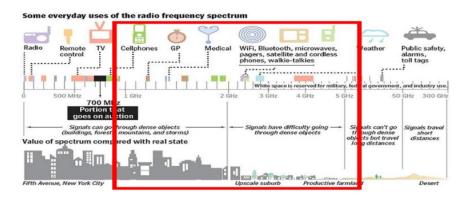
RF Antennas Application Note





At A Glance the latest Antenna Technology we have an outdoor solution for you					
	LORAWAN Applications 870MHz & 902 - 928MHz)	GPS/GNSS Applications	4G 4GLTE 5G Wide-Band Applications (Including 4G/LTE) (617-960MHz) (1710-2690MHz) (3330-500MHz) (5150-9525MHz)	DSRC (Dedicated Short Range Communications) (5.850- 5.925 GHz) Connected Vehicle Applications	Tri-Band Wifi (WiFi 5/6/7) (2400-2500MHz) (5150-5850MHz) (5925-7125MHz)
Indoor Antenna Direct Mount (SMA)	NOT AN APPROPRIATE ANTENNA STYLE FOR OUTDOOR APPLICATIONS	NOT AN APPROPRIATE ANTENNA STYLE FOR OUTDOOR APPLICATIONS	MP011398 MPOA-LTE-01-01-GTT (LTE ONLY)	NOT AN APPROPRIATE ANTENNA STYLE FOR OUTDOOR APPLICATIONS	MP011398 (Dualband WiFi)
Outdoor Antenna IP67/NEMA6 SWIVEL Direct Mount (SMA/RPSMA)	NOT CURRENTLY AVAILABLE	NOT AN APPROPRIATE ANTENNA STYLE	MP011397	NOT CURRENTLY AVAILABLE	MP011394
Outdoor Antenna IP67/NEMA6 Robust Direct Mount (N'Type)	MP001584	NOT AN APPROPRIATE ANTENNA STYLE	MP011395 MPOS-LTE-11-C0	MP001583	MP011392
Outdoor High Gain Antenna IP67/NEMA6 Robust Direct Mount (N'Type)	MP011399 MP011400	NOT AN APPROPRIATE ANTENNA STYLE	MP011396	MP001583	MP011393
Outdoor IK09 High-Impact Antenna IP67/NEMA6 Robust Direct Mount (N'Type)	NOT CURRENTLY AVAILABLE	MPOE-GPSGLO-016- CN	MPOE-LTE-04-016-CN	NOT CURRENTLY AVAILABLE	MPOE-DB-0104-CN (DualBand Wifi)

Newark.com/multicomp-pro Farnell.com/multicomp-pro Element14.com/multicomp-pro



Page <1> 03/07/23 V1.0