



E-Mark Certified Multi-Port Antennas



Pulse Electronics' E-Mark certified antennas are engineered for high reliability in vehicle-mounted wireless systems. Each solution is rigorously tested to meet ECE R118 standards for flame resistance, ensuring safety and compliance in transportation environments. Whether deployed on emergency vehicles, fleet systems, or transit networks, these multi-band antennas deliver consistent connectivity while maintaining durability and integration flexibility.



TEXT	Part Number	Size (LWH)(mm)	LTE Ports (MHZ)	WIFI Ports (MHZ)	GNSS (MHZ)	IP Rating
	GPSDM700/5800	Ø108 x 88	1x 698-960/ 1710-2170/ 2300-2700	1x 2400-2485/ 5150-5875	GPS L1 1575.42	IP65
	PAN62311DM PAN62311DMR*	151.9 x 164.5 x 76	2x 698-960/ 1695-2170/ 2300-2700/ 2900-3600	2x 2400-2485/ 5150-5875	GNSS L1 1561.09/ 1575.42/ 1602.56	IP67
	PAN5G84311DM	151.9 x 164.5 x 76	4x 617-960/ 1695-2170/ 2300-2700/ 2900-3600	3x 2400-2485/ 5150-5875	GNSS L1+L2 1561.09/ 1575.42/ 1602.56/ 1227.6	IP67
	TWC94411DM	275.3 x 123.4 x 92.3	4x 617-960/ 1695-2170/ 2300-2700/ 2900-3600	4x 2400-2485/ 5150-5875	GNSS L1 1561.09/ 1575.42/ 1602.56	IP67

Additional Environmental Specifications

* PAN62311DMR - EN 50155, EN 61373, EN 45545-2 R15 & R16

For More Info Visit: www.yageogroup.com

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