

SGDB-MM-N

Telstra, Optus & Vodafone 4G, 3G and GSM Mast Mount Mobile Phone/Wireless Data Improvement

The SGDB-MM-N is a mast mount collinear, designed and manufactured to improve your mobile phone and wireless data receive and transmit.

Mounting accessories, coaxial feeder cable, connectors and other installation accessories are all available separately.

Specifications	SGDB-MM-N
Construction	White fibreglass radome and stainless steel mount tube
Cellular Coverage	Telstra, Optus & Vodafone 4G, 3G and GSM 825-960MHz & 1710-2190MHz
Bandwidth	Full band
VSWR	<1.6:1 across full band
Tuning	Factory
Gain	6.2 dBi (825-960MHz) and 3 dBi (1710-2190MHz)
Maximum Power	30 Watts
Impedance	50 Ohms
Polarisation	Vertical
DC Grounding	Yes
H Plane	360° Omnidirectional
E Plane	32°
Connector	N-type female in base of mount section
Height	1.4 metres
Weight	1.2Kg
Mount tube	400mm x 22.2mm
Mounting Accessories (order separate)	2 x EB1-SS or 1 x UB3-SS
Mounting Position (recommended)	Mount as high on your structure ,mast or tower using the appropriate mounting clamps.

