Stubby (FME) Antenna 2G/3G/4G/NBIoT/LTE-M (Cat-1)⁺ Antenna



Electrical Characteristics

Frequency (MHz)	700MHz ~ 2700MHz
V.S.W.R	<2.0
Gain (Zenith)	3dBi
Polariztion	Vertical
Impedance	50Ω
Radiation	All Directional
Dimensions	115 x 8.5 mm

⁺Contact HWM to confirm worldwide coverage of NBIoT and LTE-M (Cat-1)

Mechanical Characteristics

Connector	FME
Height	115mm
Mounting Method	Direct

Environmental Characteristics

Operating Temperature	-40°C ~ +85°C
Ingress Protection	IP68
Environmentally Friendly	ROHS Compliant



The Stubby (FME) antenna is suitable only for above-ground applications.

For underground deployments please contact HWM for alternatives.



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HWM Water Limited

Ty Coch House Llantarnam Park Way Cwmbran NP44 3AW United Kingdom

Tel:	+44 (0) 1633 489 479
Fax:	+44 (0) 1633 877 857
Email:	sales@hwm-water.com
Web:	www.hwmglobal.com

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