

Indoor ceiling mount antenna, TETRA/UHF 380-470MHz

DESCRIPTION

The 802 is a compact, stylish and efficient indoor antenna designed for use with UHF and TETRA systems. It's ingenious radiator design allows for incredibly broadband operation making the antenna suitable for use within either TETRA frequency band. It's stylish design makes for a discreet installation in any modern office or industrial complex, and the antenna is simple to install with the minimum of fuss.

- Former Skvmasts brand product.



SPECIFICATIONS

Electrical	
Polarisation	Vertical
SWR	< 2.0:1
In iBwave	Yes

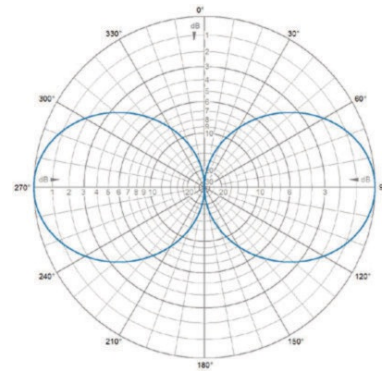
Mechanical	
Connection(s)	N(f) on 500mm RG303 cable
Radiator Material	FR4 Printed Circuit
Radome Material / Colour	ABS White Fire Retardant
Dimensions	231mm (diameter) x 81mm (height)
Mounting	3 holes in base provided for ceiling mounting

ORDERING

Type	Product No.	Frequency
Indoor ceiling mount antenna, TETRA/UHF 380-470MHz	802.00.05.00	380 - 470 MHz

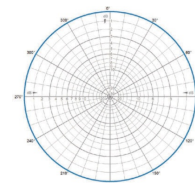
DIAGRAM

RADIATION PATTERNS



E-Plane | 425 MHz

RADIATION PATTERNS



H-Plane | 425 MHz

