# FPA-0.6-6.0R/2067

# **Directional Antenna**



# **Key Features:**

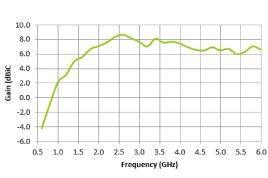
**Designed for DAS applications** 

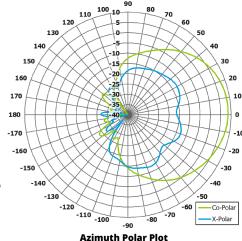
Ultra wideband

Suitable for indoor applications

Lightweight

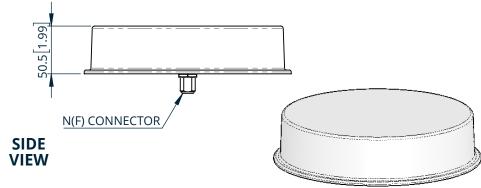
Right hand circular polarised





Peak Gain (dBiC)

**MOUNTED VIA** 



### **ELECTRICAL**

Frequency:	0.6 to 6.0 GHz
Gain:	-4.5 to +8.5 dBiC Typ.
Polarisation:	Right hand circular
Beamwidth:	42° to 106° Typ.
Axial Ratio:	<1.5 dB Typ.
VSWR:	2:1 Typ, 2.2:1 Max.
Power Rating:	25 W

## **MECHANICAL**

Standard Finish:	White
Mass:	0.42 Kg / 1.14 lbs
Temperature:	-20 to +50°C

### **MOUNTING OPTIONS**

Kits Available:	MK4/B	
See separate datasheet		

<b>+</b>		KEY HOLES OR M5 TAPPED HOLES FOR MK8/B
Ø219[8.62] 65[2.56]		R6[0.24]  R2.5[0.10]  DETAIL A
BASE VIEW	77.8[3.06]	

Full radiation patterns and CAD available on request

Issued: 070621

Dimensions: mm [inches]