

# UltraDish™ TP 27

# TPA for C5c



## PERFORMANCE

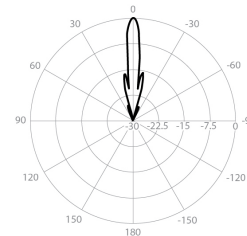
### UD-TP-27

Gain	27.5 dBi
Frequency Range	5180 - 6775 MHz
Azimuth Beam Width -6 dB	H 10° / V 9°
Elevation Beam Width -6 dB	H 9° / V 10°
Beam Efficiency	61%
Front-to-Back Ratio (Min)	37 dB

### TP-ADAP-C5c

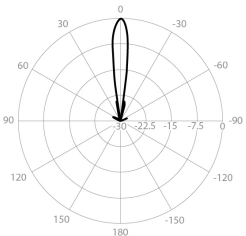
Polarization	Dual Linear H + V
Impedance	50 Ohm

**Azimuth Pattern H**



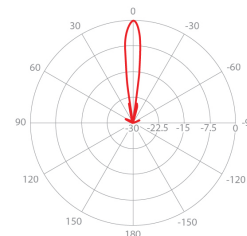
H - Port Pattern Azimuth 5.6 GHz

**Elevation Pattern H**



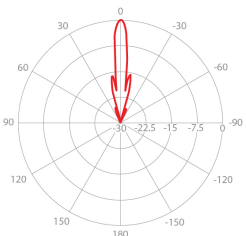
H - Port Pattern Elevation 5.6 GHz

**Azimuth Pattern V**



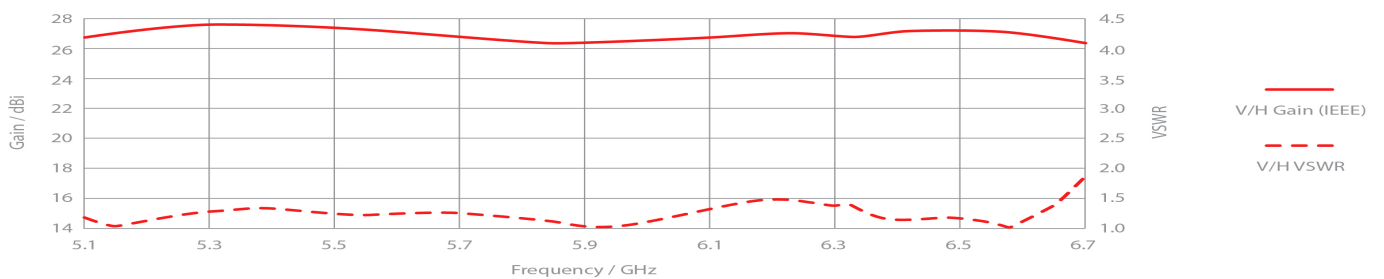
V - Port Pattern Azimuth 5.6 GHz

**Elevation Pattern V**



V - Port Pattern Elevation 5.6 GHz

## REALIZED GAIN AND VSWR



## NOMINAL GAIN

