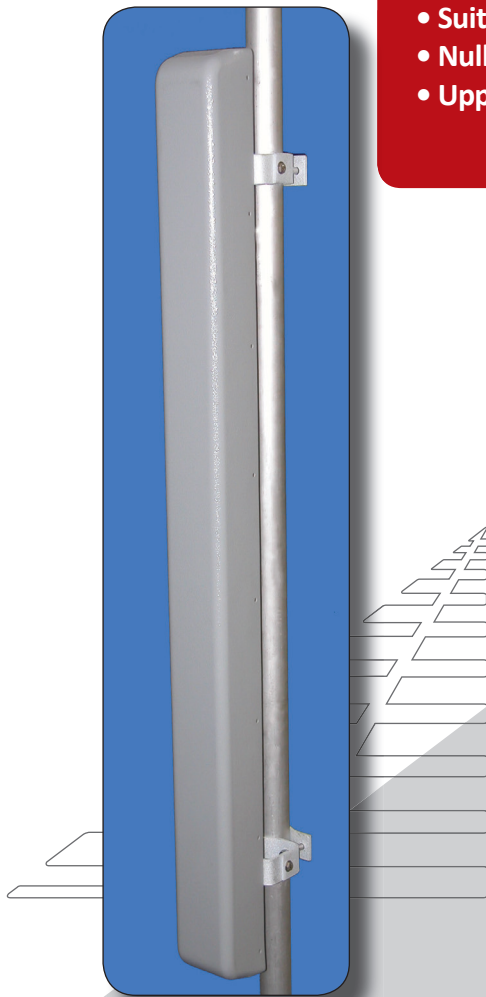


BRS/MMDS 90° DUAL SLANT +/-45° PANEL

- Rugged State-of-the-Art Construction
- Suitable for MIMO Applications
- Null-Filling Between Lower Sidelobes
- Upper Sidelobe Suppression

WIRELESS



Model BRSD90-2500-17-T0-N

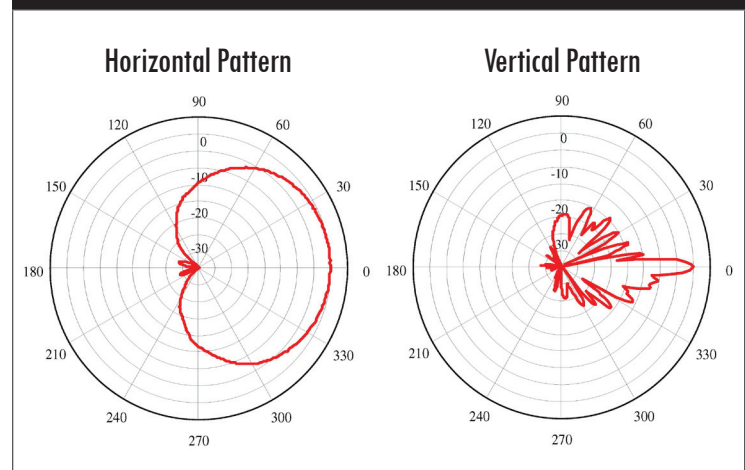
ELECTRICAL SPECIFICATIONS

SPECS	PERFORMANCE
Frequency Range	2500-2700 MHz
VSWR, Typical / Maximum	1.4:1 / 1.5:1
Forward Gain	17 dBi
Isolation	> 30 dB
Polarization	Slant +/- 45 deg
Max Power Input	200 Watts
Vertical -3dB Beamwidth	5.5°
Horizontal -3dB Beamwidth	90°

MECHANICAL & ENVIRONMENTAL SPECIFICATIONS

SPECS	PERFORMANCE
Connector	Type 'N' Female X 2
Mounting	Pole Mount (Up to 3" Dia.)
Dimensions (L x W x H)	46.5" x 6.0" x 2.5"
Weight	~12 lbs (4.5kg)
Color	Gray

ELEVATION PATTERN FOR EACH ANTENNA




ANTENNA
PRODUCTS™
Phazar™

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Pursuant to APC's policy of continuous product improvement, specifications are subject to change without notice or obligation.

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