

NEW! Directional Panel 2xLTE MIMO



PND10-700/2700

2xLTE MIMO
High Gain Performance (9 dBi - 10 dBi)
Dual Slant Polarization (+45 degrees, -45 degrees)
Front to back ratio: 25 dB

Specs	PND10-700/2700		
Wireless Applications	FirstNet, Fixed M2M, Cellular & 4G LTE	Beamwidth:	695-960 MHz: 59° EL, 65° AZ 1710-2700 MHz: 37° EL, 60° AZ
Frequencies & Gain	694-960 MHz, 9 dBi 1710-2170 MHz, 10 dBi 2400-2700 MHz, 10 dBi	Front to Back Ratio:	25 dB
VSWR	<2:1 VSWR over range	Dimensions:	15"H x 15" W x 2.3"D (38 cm x 38 cm x 5.8 cm)
Impedance	50 Ohm Nominal	Weight:	3 lbs (1.4 kg)
Max Power	50 Watts	Mounting	Adjustable pole mount, mounting brackets included
Radome Material	ASA UV-Stable Plastic	Bracket:	15° vertical downtilt adjustment mounted to 1" to 2.5" OD Pipe
Operating Temperature	-40° to +80° C	Connectors:	Dual N Jack (Female) on back-side of antenna

For more info please visit our website www.mobilemark.com