

# True connect PARABOLIC ANTenna



MODEL # PA-XX/Y/N

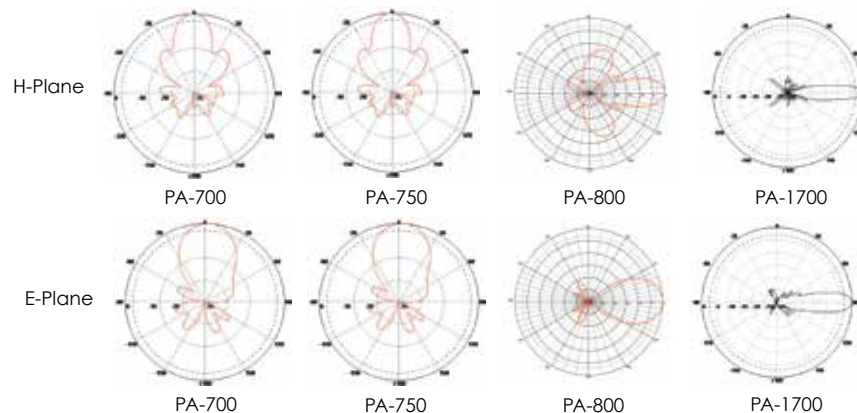


## FEATURES

Most mount parabolic antennas that can be used as a donor antenna to supply signal for in-building DAS systems. The parabolic has a rugged design and can withstand harsh environments. Can be used for either vertical or horizontal polarization.

		Model #			
Electrical Specifications	PA-700/15/N	PA-750/15/N	PA-800/15/N	PA-1700/19/N	
Frequency Range (MHz)	698-755	746-806	806-896	1700-1880	1880-2170
Polarization	Vertical or Horizontal				
Gain (dBi)	14	14	15	21.5	22.5
Horizontal beam width (°)	22.5	22.5	30	10.5	9
Vertical beam width (°)	34	34	19	15.5	14.5
Front-to-back ratio (dB)	>25				
Impedance (Ω)	50				
VSWR	≤1.5				
Maximum input power (W)	100				
Lightning protection	DC Ground				

Mechanical Specifications	
Connector	N Female
Connector position	Pigtail
Size in (mm)	1.09 X 2.95 (0.6 X 0.9)
Antenna weight - lb (kg)	8.05 (3.65)
Operating temperature - °F (°C)	-40~140 (-40~60)



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