

Antenas Parabólicas

TN60



Especificaciones Técnicas

TYPE OFFSET	TN 60	Unit
Diameter	570 x 640	mm
Input Frequencies	10.75 a 12.75	GHz
Gain		
10,75	35	dBi
11,75	35.3	dBi
12,75	35.8	dBi
Half power beam width	-2.7	deg
On axis cross polar discrimination	-27	dBi
Elevation adjustable	15° to 90°	Deg
F/D	0,6	
Offset angle		Deg
Azimuth adjustable	360	Deg
Operational wind speed	96	Km/h
Survival wind speed	150	Km/h
Destructive wind speed	216	Km/h

TN68



Especificaciones Técnicas

TN80



Especificaciones Técnicas

TYPE OFFSET	TN 80	Unit
Diameter	740 x 840	mm
Input frequencies	10.7 to 12.75	GHz
Gain		
10.7 - 11.7	38	dBi
11.7 - 12.5	38.7	dBi
12.5 - 12.75	39.2	dBi
Hal power bean width	-2	deg
On axis cross polar discrimination	27	dBi
Elevation adjustable	5° - 74°	Deg
F/D	0.6	
Azimuth adjustable	360	Deg
Operational wind speed	96	Km/h
Survival wind speed	160	Km/h
Destructive wind speed	216	Km/h

PF85



\$730
+envío

no incluye LNB

Especificaciones Técnicas

TYPE OFFSET	PF 85	Unit
Diameter	850 x 850	mm
Input Frequencies	10.75 a 12.75	GHz
Gain		
10.75	38.12	dBi
11.75	38.65	dBi
12.75	39.53	dBi
Half power beam width	<2.2°	deg
On axis cross polar discrimination	-27	dBi
Elevation adjustable	15° to 50°	Deg
F/D	0,6	
Offset angle	21.5°	Deg
Azimuth adjustable	360	Deg
Operational wind speed	72	Km/h
Survival wind speed	144	Km/h
Destructive wind speed	216	Km/h