

Satellite Dishes-Offset type

RPA060

REF. 3065

RPA080

REF. 3067

RPA100

REF. 3069

RPA060T

REF. 3066

RPA080T

REF. 3068

RPA100T

REF. 3070



- Dish made of powder-coated steel, LNB arm made of aluminium, LNB holder made of polypropylene and fibre glass, Az-EI holder made of galvanized steel, with 2 U-bolts and 2 mast clamps.
- Precision mechanical construction.
- Supplied in individual box or industrial packings of 30 units.

RPA-060 RPA-060T RPA-080 RPA-080T RPA-100 RPA-100T

		cm	60	80	100
Diameter		cm	60	80	100
Colour			light grey		
Gain	10,75 GHz	dBi	34,7	36,8	39,8
	11,75 GHz		35,2	37,8	40,5
	12,75 GHz		36,1	38,5	40,9
Offset angle		°	25		
Beamwidth (at 12.75 GHz)		°	< 3,1	< 2,2	< 1,8
Cross-polar discrimination		dB	> 27		
Pointing range	Elevation	°	15-48	10-56	5-90
	Azimut	°	0-360		
Feed bracket diameter		mm	23/40		
Dish dimension (external)		mm	574 x 644	745 x 845	991 x 1090
Mast clamp for		mm	32-60	32-76	
Windload (130/150 km/h)		N	320/435	520/710	800/1095
Units per package			1 30	1 30	1 30