

Steel offset dishes



Serie OR

	OR 58 SB	OR 80 SB
Code	A - 0785811	A - 0788011
Dimensions vert. x horiz.	580 x 510 mm	800 x 740 mm
Reflector and support material	Galvanized steel	Galvanized steel
Paint - Colour	Epoxi - Poliester / RAL 7035 light gray	Epoxi - Poliester / RAL 7035 light gray
Gain	10,7-11,7 GHz - 35,0 dB 11,7-12,75 GHz - 35,5 dB	10,7-11,7 GHz - 37,2 dB 11,7-12,75 GHz - 37,7 dB
Max. support diameter	60 mm	60 mm
Support arm material	Aluminum	Aluminum
Operating resistance to wind	160 Km/h: 1020	160 Km/h: 1020

Ø 100 offset dishes



OS 100 STB

	OS 100 STB*	OS 100 AL*
Code	A - 0701105	A - 0701100
Dimensions vert. x horiz.	980 x 900 mm	980 x 900 mm
Reflector and support material	Galvanized steel	Reflector in aluminum Support material in galvanized steel
Paint - Colour	Epoxi - Poliester / RAL 7035 light gray	Epoxi - Poliester / RAL 7035 light gray
Gain	10,7-11,7 GHz - 40,2 dB 11,7-12,75 GHz - 41,0 dB	10,7-11,7 GHz - 40,2 dB 11,7-12,75 GHz - 41,0 dB
Max. support diameter	60 mm	60 mm
Operating resistance to wind	160 Km/h: 1020	160 Km/h: 1020

*Support arm material in galvanized steel

Ø 100 - Ø 130 - Ø 150 G - Ø 180 G Offset dishes



ER 130



OS 180 G

	ER 130*	OS 150 G*	OS 180 G
Code	A - 0813011	A - 0701128	A - 0701130
Dimensions vert. x horiz.	1350 x 1200 mm	1630 x 1500 mm	1990 x 1800 mm
Reflector and support material	Galvanized steel	Galvanized steel	Galvanized steel
Paint - Colour	Epoxi - Poliester (white) RAL 7004	Epoxi - Poliester (gray) RAL 7004	Epoxi - Poliester (gray) RAL 7004
Gain	11,7-10,7 GHz 42 dB 12,75-11,7 GHz 43 dB	11,7-10,7 GHz 44 dB 12,75-11,7 GHz 45 dB	11,7-10,7 GHz 46 dB 12,75-11,7 GHz 47 dB
Max. support diameter	76 mm	76 mm	89 mm
Operating resistance to wind	160 Km/h: 1020	160 Km/h: 1020	160 Km/h: 1020

*Support arm material in galvanized steel

Satellite Finder



Busca e

	Busca e
Code	A - 0702236
Freq. In and OUT range	950-2150 MHz
Input levels range	0 - (-48 dBm)
Insertion loss	≤ 2,7 dB
Consumption	13 VDC / 16 mA 18 VDC / 16 mA

