

SP60/24

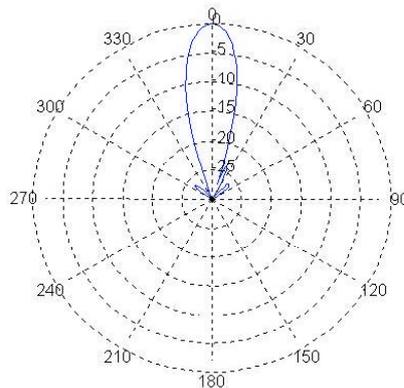
Solid Parabola, 600 mm, 21 dBi



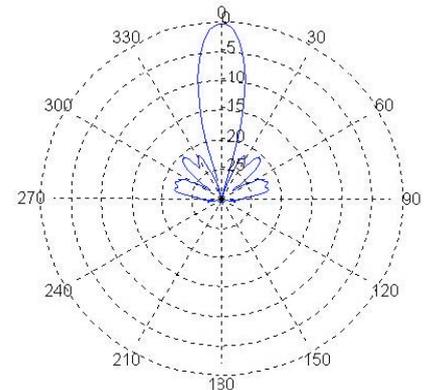
Specifications

Type	solid parabola 600 mm
Polarization	linear, mounting in steps of 45°
Frequency	2400-2485 MHz
Impedance	50 ohm
VSWR	≤1.7:1
Gain	21 dBi
HPBW	13° (E- and H-plane)
F/B	>25 dB
Cross polarization	>25 dB
Connector	N female
Power handling	20 W
Diameter	610 mm
Depth	150 mm excl mounting bracket 250 mm incl mounting bracket
Weight	2,7 kg incl mounting bracket
Material	reflector - 2 mm aluminium mount - aluminium, galvanized steel feeder - stainless steel
Color	white
Other	DC grounded

Smarteq reserves the right to change specifications without prior notice.



E-field radiation pattern, ie elevation for vertically polarised antenna.



H-field radiation pattern, ie azimuth for vertically polarised antenna.

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Smarteq's business concept is to use the latest technology to develop products in the field of wireless telecommunications. The business is focused on the development and sale of products for the end market and the OEM market.