

PANEL 23dBi/5GHz

PANEL is a series of directional antennas. With its compact size and excellent size to the antenna gain ratio, are efficient, discreet solution for each subscriber's wireless network.

Key Features

- super slim ABS radome: elegance and discreet
- patch matrix lacquered: reliable performance in all weather conditions

Technical Data

product code	INT-PAN-23/5X-HV
frequency	5150-5850MHz
gain	23dBi
VSWR (max)	1.3
polarization	horizontal or vertical
beamwidth (-3dB): horizontal	10°
beamwidth (-3dB): vertical	10°
front to back ratio	>35dB
cross polarization	>24dB
impedance	50Ω
lighting protection	shorted for DC
dimensions (without mounting)	315x315x19mm
weight (with mounting)	1.12kg
connector	N female
mounting diameter	ø 38...51mm
wind load (170km/h)	133N

