

SENCITY® SC Indoor VPol Indoor 380-405

91121388

Properties

- Indoor Omni-directional Antenna
- Frequency Range 380-405 MHz
- Vertical Polarization
- Gain 2dBi
- The antenna needs no additional groundplane.



Electrical bands	
	Band 1
Frequency	380 MHz ... 405 MHz
Impedance	50 Ω
VSWR	2
Gain	2 dBi
Ambient Temperature	50 °C
Composite Power max	50 W

Ports	
	Port 1
Connector	N, jack (female)
Polarization	vertical
DC grounded	Yes

Connections	
Port number	Port 1
Band 1	☒

Mechanical data	
Weight	0.429 kg
Dimensions	77 mm x 258 mm (Height x Diameter)
Remarks	Packing Size (mm): 267x267x114 Reflector: Aluminium

HYPER-SOUND

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Mechanical data	
	Mounting: Three holes in the base enable a mounting on the ceiling. Two types of crews are supplied. For the N connector a hole in the ceiling with a diameter of 35 mm is required.
	Grounding: All metal parts including the inner conductor are DC grounded.
	Additional painting is possible.
Interface and material data	
Radome material	High impact polystyrol
Radome colour	White
Environmental data	
Environment (application)	Indoor
Ingress protection (IP Rating)	Mated / IP30

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