

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 (MHz) | 380 MHz ... 405 MHz |
| Impedance | 50 Ω |
| VSWR | 2 |
| Gain (dBi) | 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 | <input checked="" type="checkbox"/> |

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| Mechanical data | |
|--------------------------------|---|
| Weight | 0.429 kg |
| Dimensions | 77 mm x 258 mm (Height x Diameter) |
| Remarks | Packing Size (mm): 267x267x114 |
| | 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. |
| Material data | |
| Radome material | High impact polystyrol |
| Radome colour | White |
| Back plate/base plate material | Aluminium |
| Environmental data | |
| Ingress protection (IP Rating) | IP30 |

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DOCUMENT PIM-P1161 / Date of publication: 31.10.2023 / uncontrolled copy