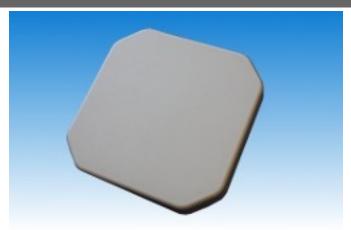


# **UHF Panel Antenna** SAT-A12/12-P-868MHz



## Applications:

- Warehouse
- **Airports**
- Hospitals

- Distribution centre
- Libraries
- Laundry

#### Accessories:

Cable-UHF-3m-SMA-N 3 m antenna cable SMA male - N male 6 m antenna cable SMA male - N male Cable-UHF-6m-SMA-N 12 m antenna cable SMA male - N male Cable-UHF-12m-SMA-N Cable-UHF-6m-SMA-SMA 6 m antenna cable SMA male - SMA male MOUNT-A12/12-P-UHF mounting kit for 3D adjustment

### Order Information:

SAT-A12/12-P-868MHz Order-No.:400.2018 Connector: N Female SAT-A12/12-PRS-868MHz Order-No.:400.2036 Connector: SMA Female SAT-A12/12-PLN-868MHz Order-No.:400.2037 Cable-UHF-3m-SMA-N Order-No.:999.0346 Cable-UHF-6m-SMA-N Order-No.:999.0132 Cable-UHF-12m-SMA-N Order-No.:999.0153 Cable-UHF-6m-SMA-SMA Order-No.:999.0356 MOUNT-A12/12-P-UHF Order-No.:999.0129

Connector: N Female

## We have the IDea



Technical Data:	
Dimensions: (I x w x h)	132 x 132 x 18,5 mm only cover 132 x 132 x 38,5mm with connector
Frequency Range	865 - 870 MHz
Gain	5 dBi
3 dB Beamwidth - Azimuth	100°
Maximum VSWR	1.5:1
Polarization	SAT-A12/12-P-868MHz: Circular RH SAT-A12/12-PRS-868MHz: Circular RH SAT-A12/12-PL-868MHz: Circular LH
Input Impedance	50 Ohms
Maximum Input Power	10 Watts
Connection	Type N female or SMA female
Operational Temperature	-30°C to +70°C
Housing	IP67

