



ASKEY-SCE2200

Sub-6GHz Small Cell

ASKEY's SCE2200 provides 5G-NR Sub-6 GHz indoor coverage. Meeting the demand for indoor connectivity, it is an ideal and powerful solution to deliver a superior network access experience. This super and compact small cell has integrated baseband and radio into a single product which can support external antenna and help break installation barriers. The SCE2200 Small Cell is part of the carrier-grade, end-to-end Askey Small Cells solution that is definitely suitable for various scenarios, such as smart buildings, factories, hospitals, shopping malls, elevators, etc.

Small Cell | 5G : n78/n79 | 64UEs | Sub-6Ghz

General

- Band
5G: n78/n79
- Bandwidth
IBW: 100MHz
- Max. TX Power
5G: 24dBm per port
- Antenna
5G: Internal/External
2x2 MIMO
- LED
1 LED
- Backhaul
2.5G WAN/1G LAN/10G SFP+
- Power Supply
DC 12V/POE++
- Power Consumption
50 W
- Active Users
64
- Data Rates
700Mbps/100 Mbps
- Installation
Wall /Ceiling mount
- IP Grade
IP50

Dimensions

- W250 x H250 x D65 mm

Weight

- 2 kgs

Environmental

- Operating Temperature
-5°C~ 40°C
- Operating Humidity
90% maximum, non-condensing

Operations and Maintenance

- Fault Management
- Configuration Management
- Performance Management
- Security Management
- Software Upgrade

Features

- SA Network Architecture
- 3GPP Release 15
- All-in-One Product
- NG/Xn Handover
- DL/UL Resource Scheduling
- Self-Organizing Networks
- Measurement Report



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