Item no.: SXTSQ-5-AC

RBSXTSQG-5ACD - SXTsq 5 ac - with 16 dBi 5 GHz antenna, dual-chain 802.11ac wireless

from **61,95 EUR**

Item no.: SXTSQ-5-AC
shipping weight: 0.50 kg
Manufacturer: MikroTik

📄 Product Description

MikroTik SXTsq 5 ac - RBSXTsqG-5acD with 16 dBi 5 GHz antenna, dual-chain 802.11ac wireless

The SXTsq 5 ac is a compact and lightweight outdoor 5 Ghz 802.11ac wireless device with an integrated antenna, perfect for point-to-point links or as a CPE unit. The device includes one 10/100/1000 Mbit Ethernet port to fully utilize speeds that 802.11ac protocol provides.

The SXTsq 5 ac retains a 16 dBi antenna like the SXT 5 ac, MikroTik's previous model, yet the antenna design has been improved and the physical size has been dramatically reduced - the SXTsq is two times thinner.

The weatherproof enclosure includes slots for directly attaching a hose clamp mount in three different mounting places, with the ability to be mounted on horizontal railings. There is also an easily accessible grounding connection to protect it against lightning.Included:

- 24 V, 0.38 A power adapter
- Metal ring
- Gigabit PoE injector

- Product code: RBSXTsqG-5acD
- CPU: IPQ-4018, 4 cores, nominal frequency 716 MHz
- Size of RAM: 256 MB
- Storage: 16 MB Flash
- 10/100/1000 Ethernet ports: 1
- Wireless bands: 5 GHz radio
- Wireless regulations: Specific frequency range may be limited by country regulations
- Operating frequency: 5150 - 5875 MHz
- Protocols: 802.11a/n/ac
- Chains: 2
- Antenna gain: 16 dBi
- Antenna beam width: 23°
- Wireless chip model: IPQ-4018
- PoE in: Yes
- Supported input voltage: 10 - 30 V, passive PoE
- Ingress protection: IP55
- Dimensions: 129 x 129 x 34 mm; package: 255 x 180 x 45 mm
- Weight: Unit: 295 g; package: 492 g
- Operating temperature: -40°C to 70°C
- License level: 3
- Operating system: RouterOS
- Max. power consumption: 7 W

📄 Specifications