Link do produktu: https://sosos.pl/wrl-cpe-outdoorsxtrfg621-ea-mikrotik-p-41564.html

Wrl Cpe OUTDOOR/SXTR&FG621-EA Mikrotik

Cena	**444,20 zł**
Dostępność	**Dostępny**
Czas wysyłki	**24 godziny**
Numer katalogowy	**1401545**
Kod EAN	**4752224008916**
Obsługa blokady Kensington	**64 MB**
ManufacturerCode	**SXTR&FG621-EA**
Nazwa modelu	**SXT LTE6 kit (2023)**
Objętność brutto	**0.00578 cubm**
Jednostkowa waga brutto	**0.935 kg**
Category Code	**WOD**
Szerokość opakowania wysyłkowego	**34 cm**
Wysokość opakowania wysyłkowego	**50 cm**
Unit Box Length	**0.235**
DDR3 1600/1333/1066/800	**SXTR&FG621-EA**
Porty WAN	**2**
Strona główna dostawcy	**mikrotik.com/product/sxt_lte6_2023**
Ilość w opakowaniu	**20**
Jednostkowa waga netto	**0.5 kg**
CnCode	**85176200**
Głębokość opakowania wysyłkowego	**68 cm**
Waga opakowania wysyłkowego	**18.7 kg**
Unit Box Width	**0.165**
Unit Box Height	**0.13**

Opis produktu

SXT LTE6 kit is an update of our timeless device for remote locations that are within cellular network coverage. It features the same modern Category 6 LTE chip that you might have seen in our latest devices – like the popular Chateau LTE6 ax! Not only this LTE chip can provide reliable Internet connectivity for your building even where cell phones fail, it also allowed us to drive the price for this kit way down. Mount an SXT outside your home – and always stay connected! You're getting the classic,

fundamental design that has stood the test of time. Weatherproof. Unobtrusive. Snow-resistant. With a modern LTE6 card for uninterrupted mobile connectivity. And a price around 30% lower than the original SXT LTE6 kit. Furthermore, we offer significant project discounts and custom branding options on volume orders. The best price on the market becomes even better! We've included two Micro-SIM slots – for backup. It never hurts to have extra options when it comes to mobile network coverage. Also, the Category 6 LTE modem enables carrier aggregation, allowing SXT to use multiple LTE bands simultaneously. That's a huge advantage when there are a lot of mobile users in the area. It offers better responsiveness in a crowded environment. And higher efficiency for weaker signal situations in the countryside. Win-win! We have seen Internet speed doubling in rural areas after switching to CAT6, so there is no need to wait for cable network expansions. The unit is equipped with two Ethernet ports and PoE functionality: PoE-in on Ether1, PoE-out on Ether2. That means SXT can power other devices or be powered by other devices, making your cable management so much easier!