

RTX 4022 PRO DECT Repeater



Product Name: RTX 4022 PRO DECT Repeater

Manufacturer: -

Model Number: RTX4022P

Please Note: This product is no longer available. Please see the RTX DECT Repeaters & IP Phones section for alternative products.

RTX 4022 PRO DECT Repeater

A RTX 4022 PRO DECT Repeater can be deployed when a need to extend the range of a DECT telephone arises. The repeater can also be utilised wherever there is a need to increase limited coverage or improve reception in remote areas.

RTX 4022 PRO DECT Repeater Key Features

- Supports automatic handover of calls between cells
- Up to 6 repeaters per base station
- Handling of 2 active calls simultaneously
- Repeater-to-repeater registration, max. 3 repeaters in daisy chain
- Dedicated programming key
- 2 internal antennas
- Suitable for wall mounting

RTX 4022 PRO DECT Repeater - Technical Specifications

General

- Worldwide DECT support
- Extending the DECT coverage
- Supports automatic handover of calls between cells
- Handling of 2 active calls simultaneously
- Up to 6 repeaters per base station
- Automatic registration method
- Environmental conditions: temp range, from -10°C to +50°C

Design/Size

- Indoor cabinet
- Manual mounting kit
- Easily mounted on walls
- Size: 120(W) x 35(D) x 135(H)mm

Power Supply

- 230 VAC and 110 VAC versions available

Frequency/Coverage

- Frequency bands coverage: EU/AU/NZ, US/CA, LATAM, TW
- Up to 50m indoor and 300m outdoor
- Receiver sensitivity: -92dBm
- 2 internal omni-directional antennas

Standards/Approvals

- The DECT repeater is designed in accordance with the Digital Enhanced Cordless

RTX 4022 PRO DECT Repeater

Telecommunications (DECT) standard

• The DECT repeater is compliant with:- TBR6, TBR22 (Generic Access Profile, GAP)- ETS 300 700 - ETSI Wireless Relay Station Specification

LED Indicator

• Radio link quality indication

Additional Features

• Repeater to repeater registration (max. 3 repeaters in daisy chain)

• Requires a PC tool which can be delivered by RTX

Please Enquire
