RP-32-SF1



# **VESTA Radio Extender/Repeater**



- VESTA radio extender/repeater
- Extends the communication range between Gateway and the sensors via radio
- Simplified learning and configuration
- Simplified remote configuration
- F1/SF1 technology
- Extended radio communication with higher speed
- Compatible with Pircams F1/SF1
- Intelligent signal filtering
- Tamper tamper



#### **Reference / Model**

#### VESTA-418 / RP-32-SF1

Enables faster and more effective extension of radio communication range to hard-to-reach areas

Complete remote management: **Simplified configuration from SmartHomeSec** (Add, Edit and delete repeater devices)

### Intuitive visualization:

Clear graphical interface with repeater map in the APP and web portal.

Immediate identification of repeater elements

Real-time signal strength display

Identification of areas with insufficient coverage with colors

Use of SF1 technology

Compatible with SF1 Pircams

Improved transmission speed

Simplified learning and configuration process

Intelligent signal filtering eliminates repetitive signal transmissions

RP-32-SF1

## **VESTA Radio Extender/Repeater**

SV=STA®
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Reference / Model	VESTA-418 / RP-32-SF1
12V, 1A power supply	
Battery backup included: Rechargeable AA Ni-Mh battery pack, 1100 mAh,	up to 30 hours
Protection against unauthorized tampering	
Four LED indicators show power, installation, transmit and receive status	
Periodic supervisory signals to check system integrity	
Suitable for residential and commercial use	
Operating temperature $0^{\circ}C \sim +45^{\circ}C$ ( $32^{\circ}F \sim +40^{\circ}F$ )	
Operating relative humidity 85% (non-condensing)	
Dimensions: 186 (W) x 130 (H) x 30 mm	