

Wireless RS232 / RS485 radio module for transferring serial data communication, 1 to 1 or 1 to many. DIN bracket

FEATURES

- Radio link for serial transmission on the 2.4GHz band
- One to one (P2P) or one to many (P2M)
- Range up to 700 meters with whip antenna
- Range is improved with Panel antenna
- Serial port: RS232 or RS485
- Supply and COM port are with screw terminals
- 5dBi omni-antenna: R/SMA female connector (external thread and pin)
- Simple setup with rotary and DIP switches
- 2.4GHz, 16 channels
- Supply 10 to 30 VDC
- Dimensions: W 33 x H 108 x D 84 mm
- Operating temperature: -25 - +75°C
- Housing: Plastic



SPECIFICATIONS

Forsyning	:	10 - 30 VDC, 1 W
Konfiguration	:	Hardware and advanced setting by software
Maks. hastighed	:	2,4 op til 57,6 Kbps ved fuld duplex og 2,4 op til 115,2 Kbps ved halv duplex
Montering	:	DIN rail or Wall Mounting
Rækkevidde	:	Op til 700 meter ved frit sigte
Stik	:	RS232/485 og forsyning Skrueterminaler Antenne: R/SMA hun stik

