



The LoRa Serial Converter CC32LR is an RS-485 device that uses an enhanced LoRa module, works in the data transmission mode, supports various protocols, and can realise long-distance wireless network communication by joining the LoRa network.

It is characterised by fast installation, simple configuration, high reliability, low power consumption, small size and light weight.



Long range



DIN-rail mounting



Two-colour OLED display

LoRa Serial Converter CC32LR REV.B

FEATURES

Operating Voltage	85~420Vac
Standby Power Consumption	< 0.5W
Operating Frequency	50Hz ± 10Hz
Display	128 x 64 two-colour OLED
Communication	RS-485
Maximum Output Power	+19dBm
Operating Temperature	-25°C - 70°C
Storage Temperature	-40°C - 85°C
SKU	GIV-LORA