



ResIOT-PSDKIT

External power supply kit 12÷24V and RS485 port for ResIOT-X4 & ResIOT-X7 Gateway Models

The ResIOT-PSDKIT is an extra option that you can add to your gateway as RS-485 serial communication port and power supply connector. Every ResIOT-X4 and ResIOT-X7 models can be equipped with it. In fact, these types of ResIOT® Gateways can be powered with PoE (by default), DC12÷24 Volt (with ResIOT-PSDKIT as illustrated in this page), or with both these solutions at the same time for Uninterruptible Power Supply.



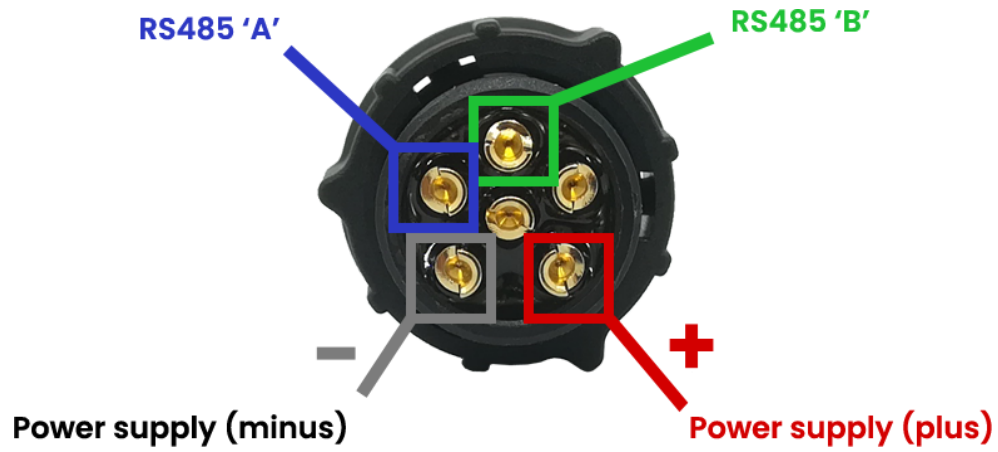


| ResIOT-PSDKIT Specifications | |
|------------------------------|--|
| Components | The kit consists of 2 main sections <ul style="list-style-type: none">• 6 pin waterproof IP67 connector to be installed on the gateway case• external waterproof IP67 connector to screw with solderable pins |
| Compatible Gateways | ResIOT-X4, ResIOT-X7 |
| Power Supply | DC12÷24 Volt |
| Working Temp. | -40°C~85°C |
| Relative Humidity | 20% to 95%, non-condensing |
| Installation | You can install this optional kit on already purchased gateways. It doesn't come pre-installed on the device and you can add ResIOT-PSDKIT to your ResIOT-X4 or ResIOT-X7 whenever you want |





Pin Scheme



On-board Position

