

Procedure for connecting wireless transmission with a GoodWe inverter



1. POWER SUPPLY CONNECTION

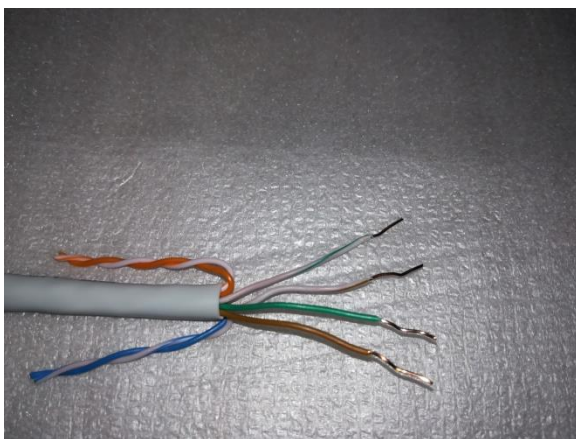
Connect the red wire (+) to the "VCC" terminal and the black wire (-) to the "GND" terminal on the Smartrouter.



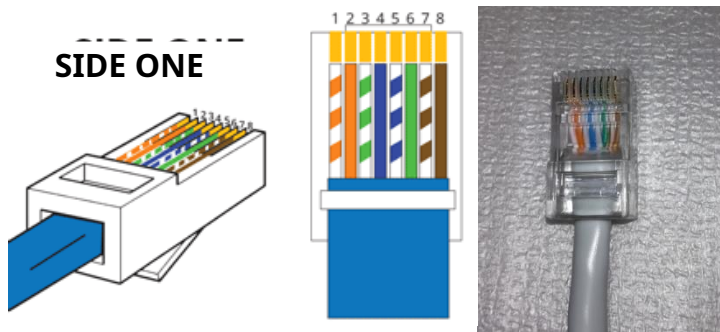
2. DATA CABLE CONNECTION

Prepare two short data cables and connect them to both Smartrouters.

Terminal 485_A: green and brown
Terminal 485_B: green/white and brown/white



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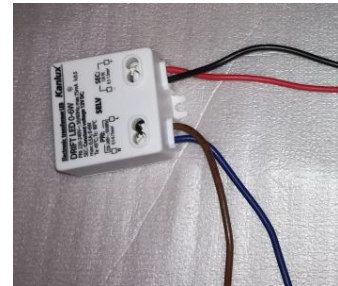
Konc Connect the ends of both cables as
Jede shown.
mēni Connect one RJ-45 connector to the
Smar inverter and the other RJ45
connector to the
SmartMeter.

CONNECT THE ANTENNA AND SET THE "M0", "M1" SWITCHES TO "ON"



3. POWER SUPPLIES OF BOTH SMARTROUTERS

CONNECT TO MAINS
(brown wire L, blue wire N)



4. INDICATOR LIGHTS SHOW CORRECT OPERATION

"PWR" indicator is on
"TXD", "RXD" indicators are flashing

