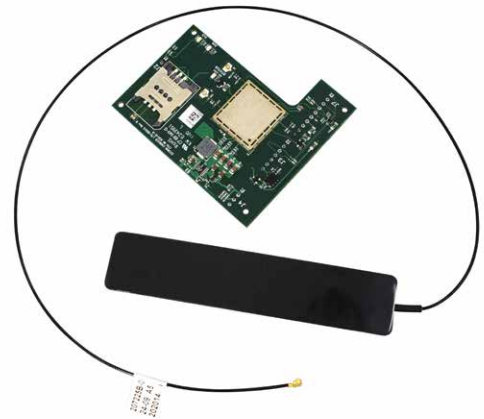


**IN LOCATIONS WHERE A WIRED CONNECTION (ETHERNET) IS NOT POSSIBLE, THIS 4G MODEM IS THE IDEAL SOLUTION**

The modem is simply plugged into the control unit in the EV charger. To activate the modem, the software system in the EV charger must be configured by an authorised installer/electrician. The SIM card is not included and the SIM-card type that needs to be used is a MINI-SIM.

The 4G modem has an external antenna which is fixed to the inside of the EV charger at the front to improve the 4G connectivity. The 4G modem is intended for external communication and connection, but not for load balancing.



**TECHNICAL DATA**

|                        |  |
|------------------------|--|
| ARTICLE NUMBER         | 920-00050  |
| MATERIAL               | Circuit card   |
| ENCLOSURE COLOR        | Green  |
| DIMENSIONS (L X W X H) | 10 x 80 x 70 mm  |
| WEIGHT                 | 0,1 kg   |
| STANDARD               | Fitted to the existing CCU (charge control unit) in the EV charger |