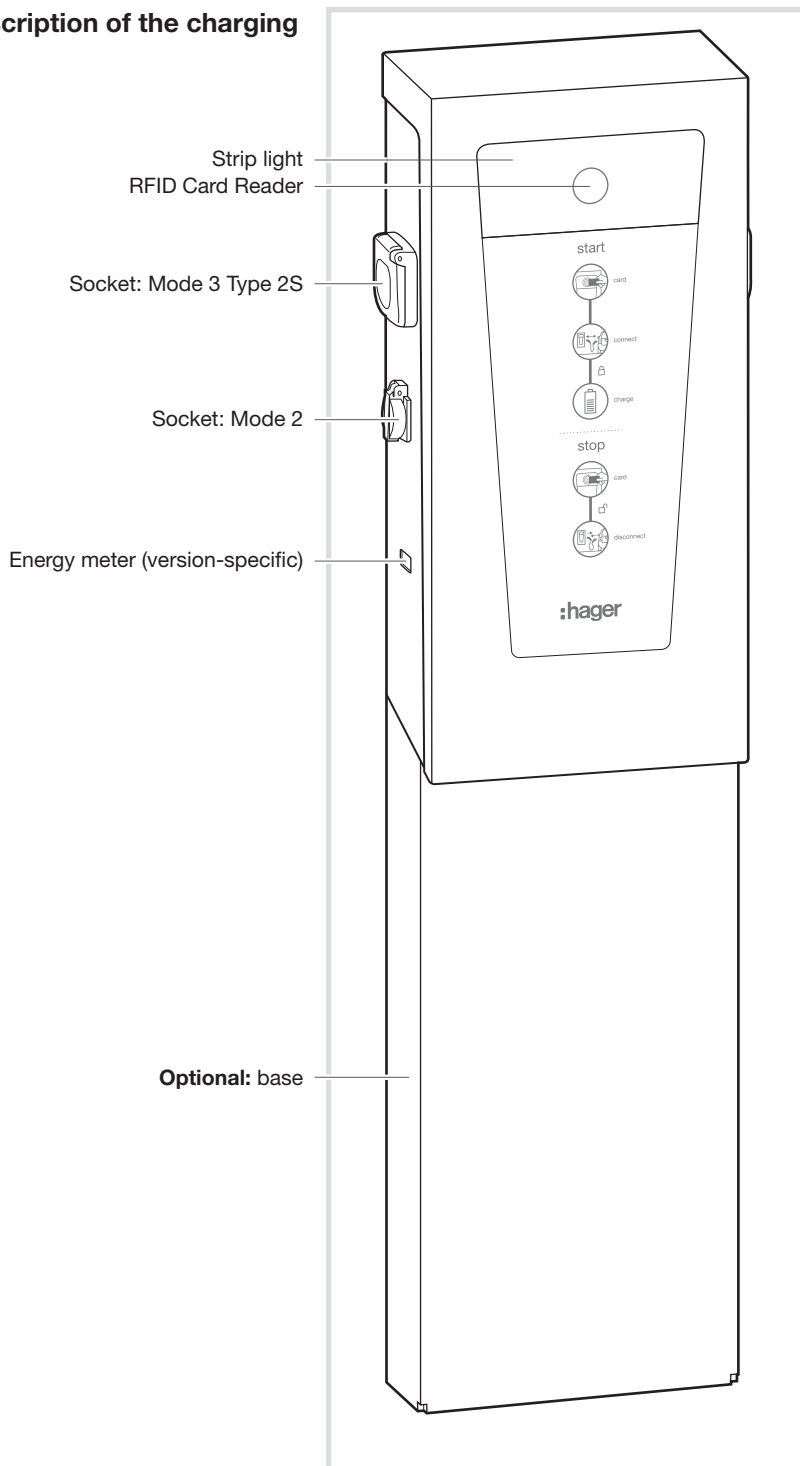


## Hager witty park XEV6xx

### 1. Initial precautions

Please refer to the maintenance manual before starting the installation of the charging station. This device is to be installed only by a professional electrician fitter according to local applicable installation standards. Conform to TBTS installation rules.

### 2. General description of the charging station

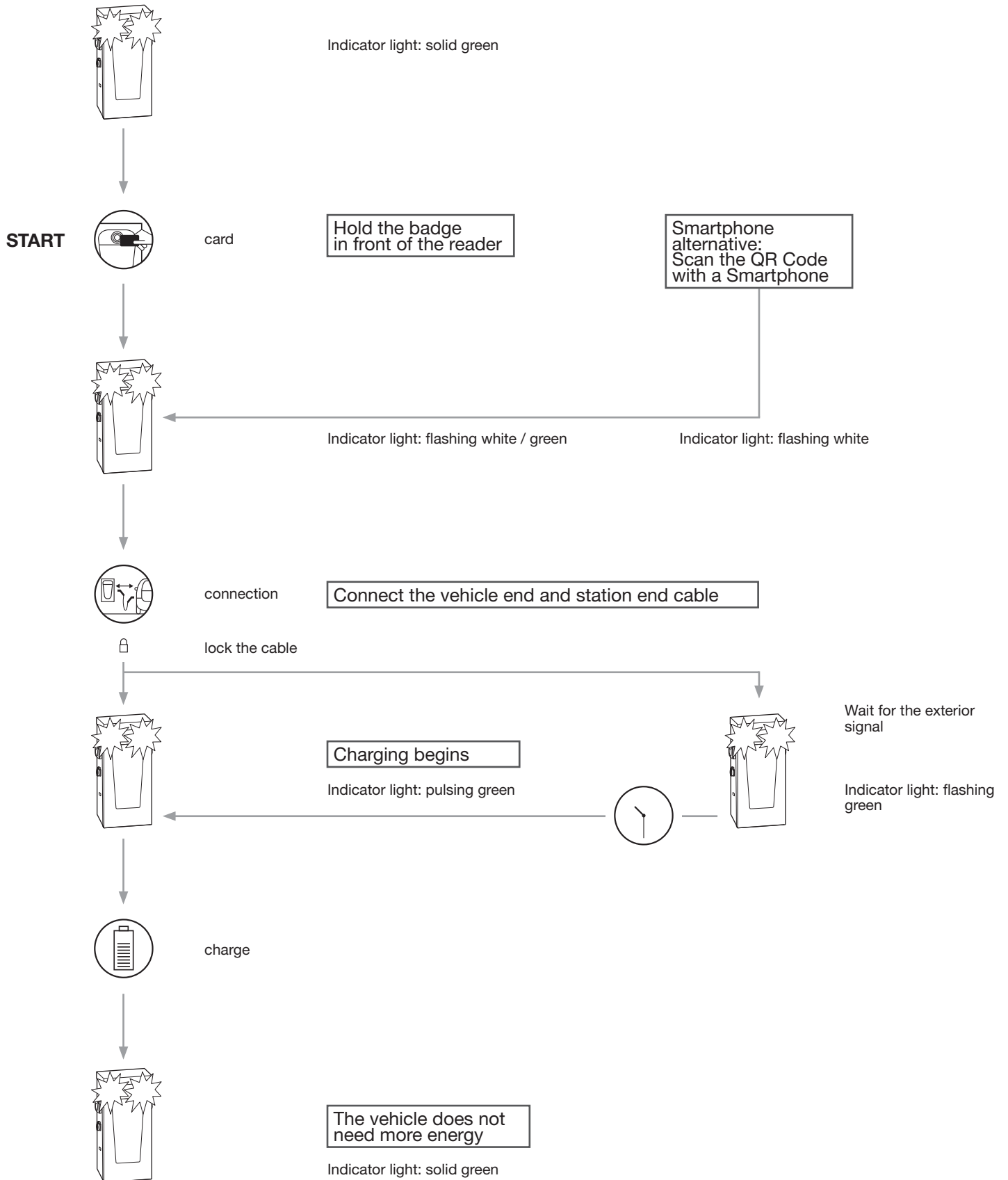


### 3. Using the charging station

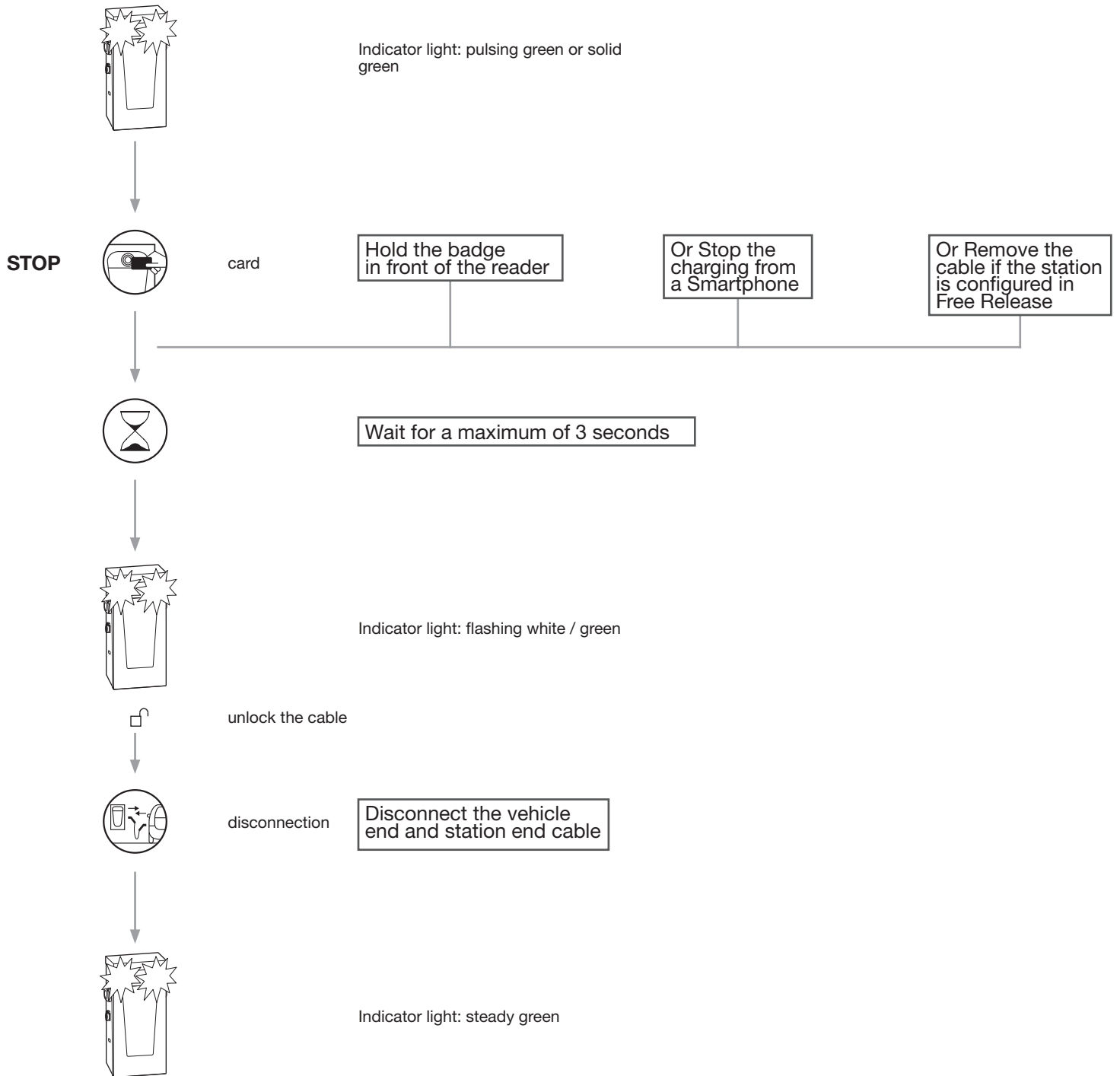
The display module will inform you about the status of the station and the charge.

off:	Station is powered off
solid green:	Ready for charging or fully charged
pulsating white:	Authorisation request
slowly flashing green/white:	Authorisation OK
slowly flashing green:	Awaiting charging authorisation
pulsating green:	Communicating with the EV
pulsing green:	Charging
pulsing blue:	Charging paused
red:	Malfunction, chapter 3

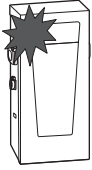
### 3.1. Start a charging operation



### 3.2. Stop a charging operation



## 4. Malfunction



Indicator light: flashing red


Number of pulses	Type of fault	Cause
1	Charging cable fault	Defective or incompatible cable (13A)
2	Defective communication	Defective cable - short-circuit during communication
3	Electric vehicle is overcharged	The EV does not comply with the power limit set by the station
4	Ventilation required	The vehicle requires additional ventilation (the charging is blocked)
5	Fault in charge management	The load shedding is too frequent during charging (4x) and the power supply to the house is not sufficient
6	Defective communication	Defective cable - problem at the diode
Steady	Configuration prohibited	

## 5. Technical data

### Environmental conditions

Temperature	-25°C to +40°C
Humidity	5% to 95%
Protection	IP 54 – IK 10

### Electrical characteristics

Voltage	230V / 400V (3-phase Version) +/- 10%
Frequency	50 Hz +/- 1%
Maximum power load	32A - 7kW (1-phase Version) 32A - 22kW (3-phase Version)
Class of electrical protection	Class 1 

### RFID

Compatible RFID technologies	Mifare 1k Mifare 4k Mifare Ultralight NTAG203
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## 6. Precautions for assembly



Please refer to the maintenance manual before starting the installation of the charging station. This device is to be installed only by a professional electrician fitter according to local applicable installation standards. Conform to TBTS installation rules.

All information pertaining to the installation (assembly, electrical connection and configuration), connection to the servers as well as the use and maintenance of the terminals are provided in the USB key provided with the terminals and on the Hager website of your country.



**Correct Disposal of this product**   
(Waste Electrical & Electronic Equipment).

*(Applicable in the European Union and other European countries with separate collection systems).*

This marking shown on the product or its literature indicates that it should not be disposed with other household waste at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this device for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes of disposal.

Usable in all Europe  and in Switzerland