

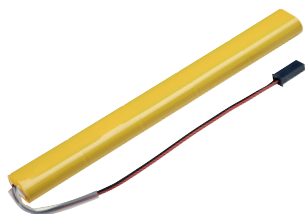
# Specs

## Solar battery packs campaign



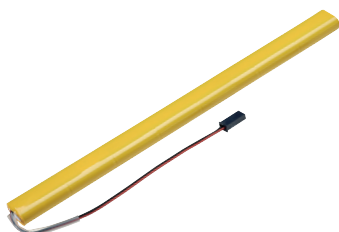
**Solar panel with 2 mounting holes**

Item no. 13 124.7003



**Short battery**

Item no. 13 710.4802



**Long battery**

Item no. 13 710.3802



**Y-cable, type B**

Item no. 13 710.6901

### Technical data

#### **Solar panel**

Dimensions of solar panel with 2 mounting holes (mm)	470 × 60
Solar panel (peak) power (W)	4.2
Protection class (IP code) of solar panel	64

#### **Battery pack**

Type battery pack	NiMH
Dimensions of short battery pack, without cable (mm)	250 × 29.5 × 15
Dimensions of long battery pack, without cable (mm)	500 × 16 × 16
Charging current (mA)	230
Discharge current (recommended) (mA)	210 to 4,000 (at 20 °C)
Rated voltage, battery pack (V)	12.0
Capacity, battery pack (Ah)	2.1
Nominal charge (Wh), battery pack	25.8
Protection class (IP code) of battery pack	X4
Protection class	III

#### **Cable**

Length of Y-cable B (mm)	300/200
--------------------------	---------