



Item no. 322/890

Manufacturer's no. 32973

LCD Battery Computer



Information

Pack size	13 x 13 x 8 cm
Net weight	250 g
Gross weight	350 g

Battery computer suitable for all LILIE solar charge controllers. Optionally as built-in device or with surface-mounted housing (included in delivery).

- Display of charge voltage, charge current, battery voltage, battery status, withdrawal voltage, withdrawal current, differential current charge/withdrawal
- Day/night display
- Alarm function can be switched on/off in case of error
- Automatic type recognition of the charge controller and acceptance of the specific parameters
- Real-time display of measured values in digital, graphic and text form
- Direct and fast retrieval via the function and input keys
- Connection via the supplied cable (2 m) directly to the RS485 interface of the solar charge controller
- Can also be used as a battery computer without solar power

H 98 x W 98 x D 28 mm for installation, fastening with 4 screws, drill hole spacing 84 mm, cut-out dimension D = 75 mm, 115 g

H 114 x W 114 x D 48 mm when using the surface-mounted housing, fastening with 4 screws, drill hole spacing 87 mm, 180 g

Specifications

Nominal voltage 12 V | 24 V