



Item no. 322/134
Manufacturer's no. 9990321



Electronic Block with Control Display



Information

Dimensions	275 x 130 x 170 mm
Pack size	39 x 39 x 26 cm
Net weight	1.9 kg
Gross weight	3.9 kg
Catalogue page	580

The classic. The electronic block EBL 211 contains a battery charger module, coordinates the complete 12 V circuit and assumes further control and regulation functions. Connection material is included. The LT 453 control panel and the complete connection material are included in the set as well.

System control display LT 453

- LED display
- Voltage indicator with 8 levels for living area and starter battery
- Visual battery alarm when battery voltage is very low
- Tank level display with 4 levels for two water tanks
- 12 V main switch with switch-on control
- 230 V mains control
- Pump switch with switch-on control

Dim. (W x D x H): 180 x 25 x 112 mm

Electronic block EBL 211

- Bistable 12 V main switch relay and battery monitor module
- Charging module: characteristic curve IUoU, charging cur-

Specifications

Nominal voltage	12 V
Nominal current	18 A
Type	EBL211 + LT453

rent 18 A for 6-cell lead-gel and AGM batteries

- Battery disconnect for winter shutdown
- Connection for solar charge controller LR(M) 1218

Dim. (W x D x H): 275 x 170 x 130 mm;

Weight 1.9 kg