Masterlink MICC



Comprehensive remote control for inverter Mass and battery charger or Combi Mass

With LCD readout and LED bar

Shunt for precise measuring

Easy installation

Including protective black box

PN 70403105

Specifications

Application

Battery consumption meter (12/24V DC) with LCD readout. Remote control for inverter Mass and battery charger or Combi Mass

TECHNICAL SPECIFICATIONS	
Number of battery sets	service (fully) & starter (voltage)
Max. Amp-hour capacity	9999 Ah
Readout voltage	yes
Readout current	yes
Readout Amp-hours	yes
Time remaining indication	yes
Battery capacity in %	yes
Extra LED indication	battery capacity in %, charge status battery charger
Inverter operation	yes
Battery charger operation	yes
'Power Sharing' adjustment	yes
Compatible with MasterVision	yes
Current consumption (sleep mode)	28mA/12V - 26mA/24V
Current consumption (operation)	100mA/12V - 50mA/24V
Supply voltage	9-35V DC

Voltange range measurement	7-35V DC
Voltage resolution	0.05V
Voltage deviation	± 0.6% ± 1 figure
Amps measurement range	500A
Shunt specification	500A/50mV (service set)
Dimensions instrument (W x H)	120 x 65 mm
Built-in depth incl./excl. cover box	55 mm/40 mm
Weight instrument (incl. shunt)	0.9 kg
Dimensions shunt (HxWxD)	84 x 44 x 44 mm - M8
Battery alarm contact	yes (potential free)
Connection cable (8-wire) necessary	yes (art.nr. 6801601200)
Modular cable necessary	yes (2 pieces)