

TOUCH VIEW CONTROL PANEL



- External touch screen control panel for Dolphin Pro range
- Tactile, with Can Bus connection
- You can supervise your charger and your battery bank
- 5 languages
- Instructions menu : temperature, error messages, charging current, charging curve selected, charging phase (boost, absorption, float), power max delivered



12/24V

General information

Screen size	round diameter 2,4" - 6,1 cm
LCD Type	a-Si TFT
Color configuration	RGB vertical stripe
Backlight	White LED
Interface	16-bit interface for i80system
Conformity	ROHS
Code	399033

BAT VIEW 2.0 BATTERY MONITOR

- At the touch of a button, you will be able to monitor a host of important information
- Simple to connect
- Automatically detects the input voltage (12 VDC or 24 VDC)
- CanBus SAE J1939 interface
- Flush fitted, diameter Ø 52 mm
- The BAT VIEW 2.0 battery monitor analyses battery voltage, battery efficiency, temperature and capacity on 2 battery banks (by means of an optional second shunt) also the voltage on 2 additional banks



12/24V

10 - 5000 Ah

Power supply

Voltage	10-30 VDC
Consumption	10mA approx. (normal mode) 30mA approx. (alarm mode)

Display functions

Display type	Graphic OLED display 4 lines
Parameter selection	5 way navigation keypad

Parameters displayed

Batteries 1 & 2	Voltage, Current, Temperature & Capacity
Batteries 3 & 4	Voltage

Alarm functions

Batteries 1 & 2	Battery undervoltage (adjustable) Battery overvoltage Excessive temperature Low capacity
Batteries 3 & 4	Battery undervoltage (adjustable) Battery overvoltage
Alarm output	Dry loop, 1 inv - 1 Amp max.

Supplied with

Temperature sensor	1 electric sensor
Shunt	1 shunt 300 Amps/100mV

General information

Security	Delayed fuse 100 mA on +
Operating temperature	- 10°C to + 50°C
Storage temperature	- 20°C to + 70°C
Convection	Natural
Presentation	Flush mounted Ø 52 mm
Dimensions	70x70x32mm
Weight	< 500g
Connection	2 screw terminals
Code	399 032