

Advanced solutions for battery powered vehicles and boats

KOP2300

Programmable battery charger

MAIN FEATURES

- For Lead-acid, NiCd, NiMH and lithium batteries
- Fully automatic operation
- Up to five charging phases
- Completely programmable
- High precision
- Wide input voltage range
- CAN bus
- Battery monitor and Ah counter
- Mains current limit
- Battery temperature compensation
- Options: Remote display, data logger



TECHNICAL CHARACTERISTICS

■ Nominal battery voltage	48 V
■ Max. output voltage	59.5 V
■ Nominal output current	45 A
■ Efficiency	96%
■ Input current	max. 13 A
■ Input voltage	90 V - 265 V / 47 - 63 Hz
■ Power factor	typ. 0.99 (230V, full load)
■ Dimensions (L x W x H)	407 x 159 x 140 mm
■ Weight	5.6 kg



The desired performance features are binding only then if they were expressly agreed by contract.



www.piktronik.com