

Hard Wired Reliability

SM SERIES

High Efficiency Chargers

Introducing The 2019 SM12/10BT2

CANADA POST CONFIGURATION

High Efficiency 12 Volt 10 Amp Industrial Battery Charger

New! Global input Voltages, 100VAC to 264VAC 50Hz and 60 Hz.

High Efficiency Rugged Switch Mode design customized to suit your needs for lead Acid, AGM and Gel type batteries.

12 VDC 10 Amp output with Current Limiting, Constant Voltage and Float voltage.

Reliability and toughness,
Minimum Design Mean time
to Failure of 30,000 hours in
full rated load operation at
25C and Operating
Temperatures of
-29C to 45C.

AC and DC inline fuses with short circuit protection. (Reverse Polarity Protection Available, ask for Details)

Level VI Efficiency

DIRECT REPLACEMENT

Direct Replacement for the current Model EA 12/10BT2 CANADA POST CONFIGURATION New Slim Cabinet Design Made with 18ga. Satin Coated Galvanized Steel Powder Coated and Includes Integrated Cable wrap Bracket.

Heavy Duty AC Cord

1 YEAR Warranty

Full Replacement Warranty!



Technical Data:

AC INPUT: 100VAC – 264VAC, 50-60 Hz, 2A

DC OUTPUT: CONSTANT VOLTAGE 14.4VDC

CURRENT LIMIT 10 AMPS DC FLOAT HOLD VOLTAGE 13.6VDC

FLOAT HOLD MAX. AMPERAGE 3ADC

DIMENSIONS: WIDTH- 6", HEIGHT-8" DEPTH- 2"
MOUNTING PATTERN: BULKHEAD MOUNT
WEIGHT: 4.7lbs. INDOOR DRY LOCATION USE.

