

Rugged steel construction is combined with state-of-the-art LED status indicators, making the TCSAGM an ideal choice for demanding industrial applications. A slide-out modular control assembly allows for quick and easy product upgrades.

### FEATURES

- Integrated Solid State System and Switching
- Three-Rate, Controlled, Automatic Charger
- Fused AC Input & DC Output Circuit Protection
- Low-Voltage Battery Cutoff
- Brownout Sensitivity
- Single-Voltage Transformer for 120VAC Operation
- Maximum Input Rating
- 120VAC 60 Hz 0.50 Amps
- 277VAC 60 Hz 0.23 Amps
- PAR-46LED Sealed Beam 5W
- Sealed Lead Acid AGM Battery
- 12 Volt Operation
- Maintenance-Free
- Operating Temperature Range (-40°F to +122°F)
- Unparalleled Deep Discharge Recovery
- AGM Separators Resist Oxidation & Retain Electrolyte
- Rugged 20-Gauge Steel Housing
- Top End Battery Access
- Full-Length Piano Hinge with Lock Hasp
- Integral Carrying Handles
- Two-Tone Powder-Coat Finish (Beige & Cocoa) Standard
- Slide-Out Control Chassis
- Test Switch
- Battery Capacity Indicator: Incremental LED Panel Indicates Current Battery Charge/Discharge Status
- Amber (Power On) LED Indicator
- UL Listed



### TCSAGM

The TCSAGM offers a high quality and competitive industrial grade LED Emergency Solution

### Options:

- \* **277** – 277VAC Input
- \* **BDS** – Battery Disconnect Switch
- \* **GY** – Industrial Grey Finish
- \* **P2** – Cord & Plug for 120VAC Input
- \* **QC** – Quik-Chek Remote Testing (Includes Time Delay)
- \* **TD** – Time Delay (Adjusts 1-60 Minutes)



### Dimensions

#### TCSAGM

Height: 20.5"  
Width: 18.5"  
Depth: 8.5"



Lamp Type	Number of Heads on Unit	Series	DC (Battery) Voltage	Battery Type	Battery Amp/Hr	Options
LS = 5W LED Sealed Beam	1	TC	12 = 12 Volt	SAGM = Sealed Lead AGM	40	-BDS
	2					
	3					
	0					