

Industrial Emergency Lights

TCL



Dimensions

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

Options

Add Suffix to Catalog Number

- 277 277VAC Input
- BDS Battery Disconnect Switch
- GY Industrial Grey Finish
- P2 Cord & Plug for 120VAC Input
- QC Quik-Chek™ Remote Test & Time Delay
- TD Time Delay – Adjusts 1–60 min.
- ** Special Lamp Wattage (See page 63)

Shown in Standard Two-Tone Beige & Cocoa Finish

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



Made in USA



Series Features

- Integrated Solid State System
- 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
- Optional PAR-46 LED 5W
- PAR-46 Sealed Beam Lamps STD Lamp: See Unit Information
- Refillable Lead Acid Battery
- 32°–105°F Operating Range
- 6 or 12 Volt Operation
- 8–12 Year Operating Life
- 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 (AC On) LED Indicator
- UL Listed

Order No. 22 Mounting Shelf

Unit Information

Model Number	Std. Lamp Watt	Watts per Hour								Replacement Battery
		1.5	2	3	4	5	6	7	8	
2TC6L40†	25	120	90	60	45	36	30	26	22	(1) L640
2TC6L100†	25	120	120	120	120	96	80	69	60	(1) L6100
2TC6L100DO†	25	225	169	145	120	96	80	69	60	(1) L6100
2TC12L100†	35	240	180	120	90	72	60	51	45	(1) L1260

†Chicago Code Approved

Illumination is rated to 87.5% of nominal system voltage and recharge to full capacity within 48 hours.

NEC requires 1.5 hours of emergency illumination.

The DO Model provides two separately fused DC (20A) output circuits for increased capacity, without the use of additional batteries.

Ordering Information

LS	2	TC	6	L	40	-TD
LS-LED H-Halogen*	Lamp Heads on Unit (0,1,2,3)	Series	DC Battery Voltage (6 – 6-Volt) (12 – 12-Volt)	Battery Type (L – Lead Acid)	Battery Amp/Hour	Options

*Halogen only available in PAR-36 Sealed Beam