RAB

UL924 CERTIFIED
EMERGENCY LIGHTING

CCT
ADJUSTABLE
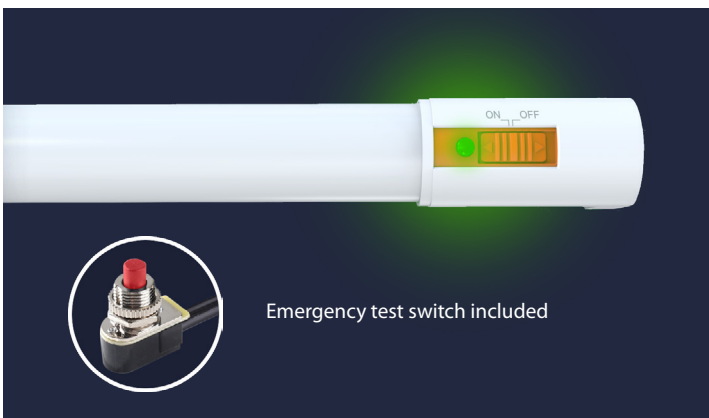
TRUE, UL 924 CERTIFIED EMERGENCY LED TUBE
Stays lit when it matters most.

Wiring made easy.

The integrated driver on this UL Type B lamp enables ballast bypass so that you can wire directly to line voltage without worrying about ballast compatibility.

BALLAST *BYPASS*

L N

N L

Wall Switch

Emergency Test Switch

SBR10 EM Tube

Status indication and testing.

A manual testing switch is included with the SBR10 to make routine testing a breeze, and a light indicator next to the on/off switch will be solid red when battery is charging and solid green when the battery is fully charged.

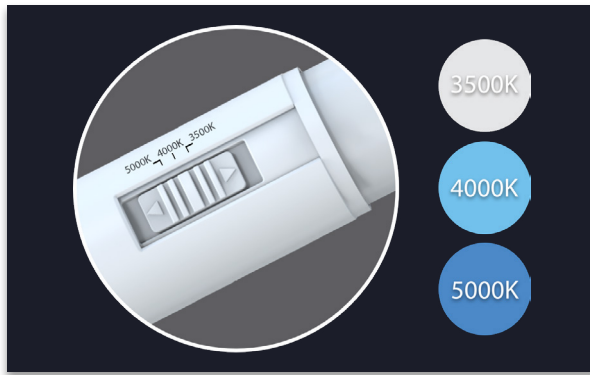Emergency battery can last for a minimum of 90 minutes and up to as much as 200 minutes.
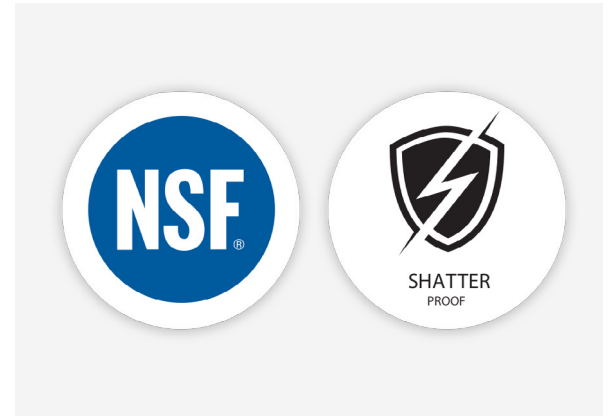
Emergency test switch included

Field-adjustable CCT.

Boasting three selectable color temperatures, the SBR10 is designed for 120-277V use and comes in a 14.5W model that delivers 1800 lumens under normal operating conditions and 400 lumens while in emergency mode.

3500K
4000K
5000K

Built to last.

Designed with durable, shatterproof polycarbonate, the SBR10's rugged construction is NSF certified and won't discolor over time.

NSF®

SHATTER
PROOF

Ordering Matrix

Family	Length/Wattage		Material		CRI/Color Temp		Voltage		Installation Type	
SBR10										
Saber T10	Blank	4ft., 14.5W	Blank	Plastic	Blank	80 CRI, 3500K, 4000K, 5000K	Blank	120-277V	Blank	Type B, Ballast Bypass