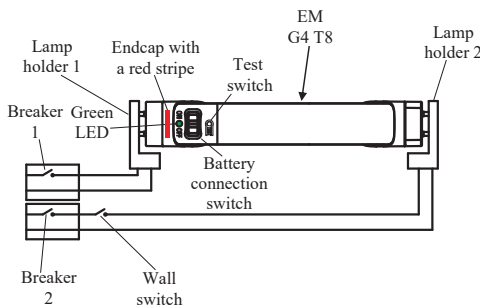


G4 Emergency T8 Tube (For On/off Applications)



- **Automatic self-testing:** 30-second test monthly and 90-minute test annually
- Self-diagnosis with flashing indicator if the battery time drops below 90 minutes
- Manual testing button
- Easy battery shutoff switch for a long stocking time

G4 Style Wiring Diagram:



Part #

LLT-4-EM-T8-G4-15W-35K
 LLT-4-EM-T8-G4-15W-40K
 LLT-4-EM-T8-G4-15W-50K
 LLT-2-EM-T8-G4-8W-40K
 LLT-2-EM-T8-G4-8W-50K

Description

4' G4 T8 EM Tube, 15W, 3500K, Self-Diagnosis function
 4' G4 T8 EM Tube, 15W, 4000K, Self-Diagnosis function
 4' G4 T8 EM Tube, 15W, 5000K, Self-Diagnosis function
 2' G4 T8 EM Tube, 8W, 4000K, Self-Diagnosis function
 2' G4 T8 EM Tube, 8W, 5000K, Self-Diagnosis function

G2 Emergency T8 Tube (For On/off Applications)



- 90+ Minutes run time in a power outage
- ETL certified as regular T8 (Type B single-end wired on both endcaps)
- Both ends need a power source (additional wiring required)
- Easy battery shutoff switch for a long stocking time

Part #

LLT-4-EM-T8-G2-15W-40K
 LLT-4-EM-T8-G2-15W-50K

Description

4' G2 T8 EM Tube, 15W, 4000K
 4' G2 T8 EM Tube, 15W, 5000K

G3 Emergency T8 Tube (For Always-on Applications)



- 90+ Minutes run time in a power outage
- Anti-electric shock safety switches – patented
- Easy battery shutoff switch for a long stocking time
- Doesn't operate with a wall switch

Part #

LLT-2-EM-T8-G3-8W-35K
 LLT-2-EM-T8-G3-8W-40K
 LLT-2-EM-T8-G3-8W-50K
 LLT-4-EM-T8-G3-15W-35K
 LLT-4-EM-T8-G3-15W-40K
 LLT-4-EM-T8-G3-15W-50K

Description

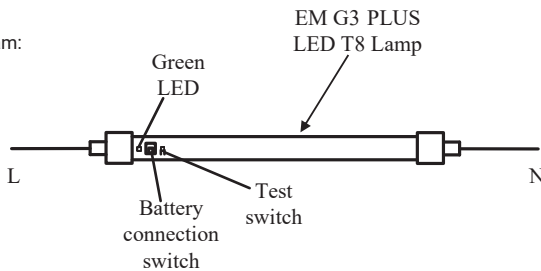
2' G3 T8 EM Tube, 8W, 3500K, Always-on
 2' G3 T8 EM Tube, 8W, 4000K, Always-on
 2' G3 T8 EM Tube, 8W, 5000K, Always-on
 4' G3 T8 EM Tube, 15W, 3500K, Always-on
 4' G3 T8 EM Tube, 15W, 4000K, Always-on
 4' G3 T8 EM Tube, 15W, 5000K, Always-on

G3 Plus Emergency T8 (For Always-on Applications)



- **Automatic self-testing:** 30-second test monthly and 90-minute test annually
- Self-diagnosis with flashing indicator if the battery time drops below 90 minutes
- Manual testing button
- Easy battery shutoff switch for a long stocking time

G3 Style Wiring Diagram:



Part #

LLT-2-EM-T8-G3PLUS-8W-35K
 LLT-2-EM-T8-G3PLUS-8W-40K
 LLT-2-EM-T8-G3PLUS-8W-50K
 LLT-4-EM-T8-G3PLUS-15W-35K
 LLT-4-EM-T8-G3PLUS-15W-40K
 LLT-4-EM-T8-G3PLUS-15W-50K

Description

2' G3 Plus T8 EM Tube, 8W, 3500K, Self-Diagnosis function, Always-on
 2' G3 Plus T8 EM Tube, 8W, 4000K, Self-Diagnosis function, Always-on
 2' G3 Plus T8 EM Tube, 8W, 5000K, Self-Diagnosis function, Always-on
 4' G3 Plus T8 EM Tube, 15W, 3500K, Self-Diagnosis function, Always-on
 4' G3 Plus T8 EM Tube, 15W, 4000K, Self-Diagnosis function, Always-on
 4' G3 Plus T8 EM Tube, 15W, 5000K, Self-Diagnosis function, Always-on

G4 Emergency T5 Tube (For On/off Applications)



- **Automatic self-testing:** 30-second test monthly and 90-minute test annually
- Self-diagnosis with flashing indicator if the battery time drops below 90 minutes
- Manual testing button
- Easy battery shutoff switch for a long stocking time

Part #

LLT-4-EM-T5-G4-22W-40K
 LLT-4-EM-T5-G4-22W-50K

Description

4' G4 T5 EM Tube, 22W, 4000K, Self-Diagnosis function
 4' G4 T5 EM Tube, 22W, 5000K, Self-Diagnosis function

UFO Emergency Battery Pack



- Automatic Battery Testing: 30 seconds test monthly and 90 minutes test annually
- Emergency Operation: 90 minutes
- Optimized for internal UFO fixture
- Constant power output on emergency mode
- One Piece Design with Metal Housing
- IP65 Rated
- 2-in-1 waterproof LED test switch and indicator light included
- Simple wiring
- Battery testing remote control (optional)

Product Model #	Emergency Power	Recommended for
EMUFO-25170-TT	25W	100W and 150W UFO
EMUFO-40170-TT	40W	200W, 240W, 300W UFO

Emergency Battery Pack (EMA)



- Automatic Battery Testing: 30 second test monthly and 90 minute test annually
- Emergency Operation: 90 minutes
- Constant power output on emergency mode
- Malfunction indicator
- 2-in-1 waterproof LED test switch and indicator light included
- Indoor applications only
- External Installation: Install outside the fixtures

Product Model #	Emergency Power	Input Voltage	Output Voltage	Application (Wattage Range of LED Lamps/Fixtures)
AL-EMA-15FY-170	15W	100-277V	170VDC	Non-dimmable: 5-15W; 0-10V dimmable: 15-80W
AL-EMA-25FY-170	25W	100-277V	170VDC	Non-dimmable: 15-25W; 0-10V dimmable: 50-150W
AL-EMA-40FY-170	40W	100-277V	170VDC	Non-dimmable: 25-40W; 0-10V dimmable: 80-300W

* 347VAC model is made-to-order

** The wattage of the non-dimmable LED lamp/fixture must be less than that of the EMA wattage rating.

Emergency Battery Pack (EMB)



- Automatic Battery Testing: 30 second test monthly and 90 minute test annually
- Emergency Operation: 90 minutes
- Constant power output on emergency mode
- Malfunction indicator
- Indoor applications only
- Internal Installation: Install inside the fixtures
- Pre-installation with fixtures optional at extra cost

Product Model #	Emergency Power	Input Voltage	Output Voltage	Application
AL-EMB-15YY-50	15W	100-277V	50VDC	Indoor LED Fixtures up to 150W
AL-EMB-30YY-50	30W	100-277V	50VDC	Indoor LED Fixtures up to 300W

*347VAC model is made-to-order