

All Liteplan's Standard emergency products are fitted with a charge indicating LED.

A Solid Green light indicates that the Battery Charge is healthy.

Self-Test and DALI emergency products are fitted with a Bi-Colour LED and indicate as follows:

- A Solid Green light indicates that the Battery Charge is healthy.
- A Green Flashing light indicates that there is either a Function or Duration Test in progress or that a test has taken place recently
- A Red Flashing or Red Solid light indicates that there is a fault on the unit.



Please refer to following chart below for more complete descriptions/fault indication:-

		DSP, DLP & DXi	MST	Model NDA	FES & NES	VIG
LED Indicates						
Green Solid	Mains On No Fault	●	●	●	●	●
	Function Test In Progress	◉ 0.1s On 0.1s Off	◉ 0.2s On 2.0s Off	◉ 0.2s On 2.0s Off	◉ 0.1s On 0.1s Off	◉ 0.2s On 4.5s Off
Green Flash	Duration Test In Progress	◉ 1s On 1s Off	◉ 0.2s On 2.0s Off	◉ 0.2s On 2.0s Off	◉ 0.1s On 0.1s Off	◉ 0.2s On 4.5s Off
	Duration Test Passed	◉ 4.0s On 1.0s Off for 7 Days	Not Applicable	Not Applicable	Not Applicable	Not Applicable
Red Solid	Lamp Fault	●	Not Applicable	Not Applicable	Not Applicable	Not Applicable
	Battery Fault	◉	◉ 0.5s On 3.0s Off	◉ 0.5s On 3.5s Off	◉ 0.5s On 3.0s Off	◉ 0.5s On 3.0s Off
Red Flash	Lamp Fault	Not Applicable	◉ 2x 0.5s On 2.0s Off	◉ 2x 0.5s On 2.5s Off	◉ 2x 0.5s On 2.0s Off	◉ 2x 0.5s On 2.0s Off
	LED Driver Fault	◉ 0.1s On 0.1s Off	Not Applicable	Not Applicable	Not Applicable	Not Applicable
LED Off	Mains Failure Battery OK	○ Off	○ Off	○ Off	○ Off	○ Off
Red/Green Alternate	DALI Mode Identification	●	Not Applicable	●	Not Applicable	Not Applicable