

Liteplan's 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 the unit is in pre-commissioning mode, or 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:-



		Model			
		ADM	HALO Surface	T2N	D2N
<b>LED Indicates</b>					
<b>Green Solid</b>	Mains On No Fault	●	●	●	●
	48h Pre- Commissioning	◉	◉	◉	◉
<b>Green Flash</b>	Function Test In Progress	◉	◉	◉	◉
	Duration Test In Progress	◉	◉	◉	◉
	Duration Test Passed	◉	◉	Not Applicable	Not Applicable
<b>Red Flash</b>	Battery Fault	●	●	●	●
	Lamp Fault	●	●	●	●
<b>LED Off</b>	Mains Failure Battery OK	○ Off	○ Off	○ Off	○ Off
<b>Red/Green Alternate</b>	DALI Mode Identification	◐	◐	◐	◐
<b>Self-test only</b>					
<b>Red/Green Alternate</b>	Commissioning Test Time-out	Not Applicable	Not Applicable	◐	◐

**NB:** The above self-test time-out indicates that the control gear has not received permanent power for an uninterrupted period of 24 hours for 7 days. This only shows in self-test mode, not DALI.