

Mounting & Service Manual CELO recessed

Philip Payne







Push against one of the springs to release it. Pull the spring downwards untill the 'mountin ring' is assembled firmly. Repeat the same procedure for the second spring.





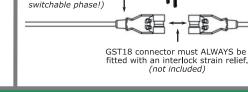
LED Unit Connection cable



LED Unit

Connect the 'LED unit connection cable' to the 'LED unit feeder'. Insert the cable and click the 'LED unit' into the 'mounting ring'.

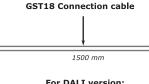




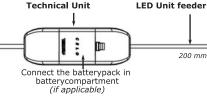
STATUS INDICATION:

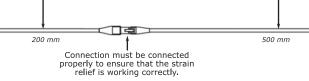
GST18 Feeder

(permanent, non-

















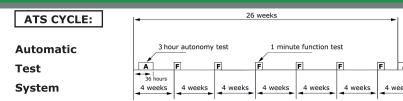














Pull the wire gently downwards until the 'technical unit' appears. If desired, disconnect the 'technical unit' and/or the 'LED unit' fron the 'CST18' fooder



When the required autonomy isn't achieved (see Testing), battery must be changed.

Гуре	Voltage	Power consumption*	Current*	Power factor
DALI	230V / 50 Hz	3 W	25 mA	0,5
SPECTO XT	230V / 50 Hz	3 W	25 mA	0,5
maximum values at not full	y charged battery			

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ATTENTION: The luminaire should	be
LABEL ON THE TECHNICAL UNIT	

positioned so that prolonged staring into the luminiare at a distance closer than 0.45 meter is not expected.

Mounting	Installation on normal flammable surfaces.	
Only for fixed mounting	Standard GST18 with interlock.	
Temperature range	+5 °C till +30 °C	
Dimensions	See www.philippayne.co.uk	
Autonomy	3 hours	
Light source	Led	
Rated Lumen output	192 Lumen	
ATS	Automatic Test System (IEC 62034)	
Battery	3,6 V 2,2 Ah NiMH	
Protection rate	IP 40	
Class II	Double insulated (no ground connection needed).	
Material	Polycarbonate (PC) & Aluminium	





- Continual operation at mains voltages in excess of the rated voltage will reduce LED and expected gear life.
- This luminaire uses plastic components in its construction and when installed in environments containing chemicals, degradation may occur.
- Max cable size for connector: 2.5mm²
- This luminaire is intended only for mounting in locations where the plug and socket are protected from unauthorized disconnection.
- Please contact our Technical Department for advice.

- Philip Payne products should not be modified.
- Any modification may render the product unsafe and will invalidate any Safety/Approval marks.
- Philip Payne will not accept any responsibility for any modified products or for any damage caused as a result of their modification.

- Monthly and Annual tests should be carried out in accordance with BS EN 50172:2004, 7.2.
- Testing can be carried out by using a sub circuit isolator or by switching off the lighting circuit at the circuit breaker (not for AutoTest or DALI versions).
- Battery pack shall be replaced if the specified 3 hour duration is not met.
- For replacement battery pack contact Philip Payne Ltd.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.