

EC Declaration of Conformity and Product statement

Directives 2014/35/EU (LVD), 2014/30/EU(EMC), 2014/53/EU (RED),
2009/125/EC (ERP) and 2012+A1:2015/863 (RoHS3)

This is to certify that the following product types: **TLP/1S/K, TLP/2/K, TLP/2S/K, TLP/1S/TP40, TLP/2/SP85 & TLP/2/WP100**

Are in conformity with the following standards:

EN 61347-1:2015 + A1:2021	Lamp controlgear. General and safety requirements
EN 61347-2-7:2012+A1:2019	Lamp controlgear. Particular requirements for battery supplied electronic controlgear for emergency lighting (self-contained)
EN 61347-2-13:2014+A1:2017	Lamp controlgear. Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules
EN 60598-1:2015+A11:2022	Luminaires General requirements and tests
EN 60598-2-22:2014+A1:2020	Luminaires. Particular requirements. Luminaires for emergency lighting
EN IEC 55015:2019+A11:2020	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN 61547:2023	Equipment for general lighting purposes. EMC immunity requirements
EN IEC 61000-3-2:2019+A1:2021	Electromagnetic compatibility (EMC) Limits. Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
EN 61000-3-3:2013+A1:2021	Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker

These products are manufactured in accordance with EN ISO 9001:2015 Quality Plan (Certificate 14126328) and Liteplan documented production control methods, and all are 100% tested at end of production.

Product supplied by Liteplan are non-chemical based and neither contain, nor emit, 'Substances of Very High Concern' as referred to in the REACH regulations. The batteries used by Liteplan are not part of the RoHS3 directive and are covered by their own legislation. We mainly use Lithium Iron Phosphate batteries (LiFePO₄), these are allowed with the view that all batteries will be recycled at their end of life.

Signed by:

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Signature: _____



2024 CE Selfcont LED TLP