

Kitemark™ Certificate

This is to certify that:

Olympia Electronics
N. Lakasas - P. Arvanitidis S.A.
72nd klm Old National Road
Thessaloniki - Katerini
Kolindros, Pieria
60300
Greece

Holds Certificate Number:

KM 640086

In respect of:

BS EN 62034 Automatic Test Systems
Automatic test systems for battery powered emergency escape lighting

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.

For and on behalf of BSI:

Frank Lee, Product Certification Technical and Compliance Director

First Issued: 2016-02-10

Effective Date: 2022-03-22

Latest Issue: 2022-03-22

Expiry Date: 2025-01-13

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...making excellence a habit.™

Kitemark™ Certificate

No. KM 640086

BS EN 62034:2012 - Automatic test systems for battery powered emergency escape lighting.

GR-6500 addressable control panel for emergency luminaires

Rated 220–240 V AC 50/60 Hz 25 VA

The system comprises of the following components:

Olympia Electronics ATS control panel, type GR-6500

The system has four outputs that can combine two loops. Each loop has a capacity of 150 luminaires.

Maximum 150 luminaires per loop. 250 luminaires total loop 1 and 2 combined.

Maximum loop length 2000 m.

Internally, the unit has 3 dry contact relay outputs, two 24 V DC supply outputs (one continuous, the other only when in test mode) and a mini USB connector for connection to a PC.

The software revision installed on the panel is VER.04.05-MU, LOOP 0.37.

The system is compatible with all luminaires with ADR suffix contained in Kitemark certificate number KM 640081.

BSI Test Report Numbers:

8408553-1 and 8408553-2

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To check its validity telephone +44 (0) 345 080 9000. An electronic certificate can be authenticated [online](#).

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Kitemark™ Certificate

No. KM 640086

BS EN 62034:2012 - Automatic test systems for battery powered emergency escape lighting.

GR-750X series of addressable control panels for emergency luminaires

Rated 220–240 V AC 50/60 Hz 220 VA

The GR-750X series of addressable control panels for emergency luminaires comprises of the following models:

Olympia Electronics ATS control panel, type GR-7501
Olympia Electronics ATS control panel, type GR-7502
Olympia Electronics ATS control panel, type GR-7503
Olympia Electronics ATS control panel, type GR-7504

The GR-7504 ATS system comprises of the following components:

The system has up to four loops.

Each loop has a capacity of 250 luminaires with a maximum load capacity of 400 mA.

Maximum loop length 2000 m.

Internally, the unit has two 24 V DC supply outputs, a 2.4 GHz WiFi module and a micro-USB connector for connection to a PC.

The software revision installed on the panel is Firmware: v2.32.16, Graphics: v1.27.5, Hardware: H1.3.0

The system is compatible with all luminaires with ADR suffix contained in Kitemark certificate number KM 640081.

BSI Test Report Numbers:

3333728-1 and to3333728-2

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