CONTROL GEAR5





Declaration Of Conformity

Company: **OVIA Limited**

Declares that under our sole responsibility the product(s)

Product Name: Control Gear5

Description: 4W Emergency Conversion Self-Test Enable / Disable Solution for LED Panel Lights – White

Product Reference(s): OBKEP4

is/are in conformity with the provisions of the following statutory requirements, including all amendments, and with national legislation implementing these regulations:

UK SI 2016 No. 1101 The Electrical Equipment (Safety) Regulations UK SI 2016 No. 1091 Electro Magnetic Compatibility Regulations

UK SI 2013 No. 3113 UK Packaging Waste Regulations

For the provisions of **RoHS** (Restriction of the use of Certain Hazardous Substances) and **REACH** (Registration, Evaluation, Authorisation and Restriction of Chemicals), please refer to the independant supplier declarations. QR Codes with links below.

The following designated standards have been applied:

BS EN 61347-1: 2015 Lamp controlgear General and safety requirements

Lamp controlgear - Particular requirements for battery supplied electronic controlgear for BS EN 61347-2-7: 2012 +A1: 2019

emergency lighting (self-contained)

Limits and methods of measurement of radio disturbance characteristics of electrical lighting BS EN 55015: 2013 +A1: 2015

and similar equipment

BS EN 61000-3-2: 2014 Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions

Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase and not subject to conditional connection BS EN 61000-3-3: 2013 +A1: 2019

Equipment for general lighting purposes. EMC immunity requirements BS EN 61547: 2009

In conjunction with the above all manufacture and process controls are in accordance with ISO 9001: 2015.

This declaration has been issued under the sole responsibility of the manufacturer, signed at, for and on behalf of: OVIA UK Limited.

Mark Flanagan - Technical Director

Date: 03-11-25

Place of Issue: As Below











CONTROL GEAR5







Declares that under our sole responsibility the product(s)

Product Name: Control Gear5

Description: 4W Emergency Conversion Self-Test Enable / Disable Solution for LED Panel Lights – White

Product Reference(s): OBKEP4

are / is in conformity with the provisions of the following EU directives and regulations, including all amendments, and with national legislation implementing these directives:

2014/35/EU Low Voltage Directive (LVD)

2014/30/EU Electromagnetic Compatibility (EMC) Directive

94/62/EC European Directive on Packaging and Packaging Waste

For the provisions of **RoHS** (Restriction of the use of Certain Hazardous Substances) and **REACH** (Registration, Evaluation, Authorisation and Restriction of Chemicals), please refer to the independent supplier declarations. QR Codes with links below.

The following designated standards have been applied:

BS EN 61347-1: 2015 Lamp controlgear General and safety requirements

BS EN 61347-2-7: 2012 +A1: 2019

Lamp controlgear - Particular requirements for battery supplied electronic controlgear for

emergency lighting (self-contained)

BS EN 55015: 2013 +A1: 2015

Limits and methods of measurement of radio disturbance characteristics of electrical lighting

and similar equipment

BS EN 61000-3-2: 2014 Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions

Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage

BS EN 61000-3-3: 2013 +A1: 2019 fluctuations and flicker in public low-voltage supply systems, for equipment with rated current

≤ 16 A per phase and not subject to conditional connection

Equipment for general lighting purposes. EMC immunity requirements

In conjunction with the above all manufacture and process controls are in accordance with ISO 9001: 2015.

This declaration has been issued under the sole responsibility of the manufacturer, signed at, for and on behalf of: OVIA UK Limited.

Mark Flanagan - Technical Director

Date: 03-11-25

Place of Issue: As Below

BS EN 61547: 2009











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