

DECLARATION OF CONFORMITY AND THE UKCA MARK

01. NAME AND ADDRESS OF THE
MANUFACTURER OR AUTHORISED
REPRESENTATIVE WITHIN THE UK

NAME: **Astro Lighting Ltd**
ADDRESS: **The Astro Building**
Midas
River Way
Harlow
Essex CM20 2GJ

02. PRODUCT DESCRIPTION

PRODUCTS: **1392001 (5772) - Void Round 55 LED 25deg 80CRI 3000K**
1392002 (5773) - Void Round 80 LED 25deg 80CRI 3000K
1392003 (5774) - Void Round 100 LED 25deg 80CRI 3000K
1392004 (5775) - Void Round 55 LED 25deg 80CRI 2700K
1392005 (5776) - Void Round 80 LED 14deg 80CRI 2700K
1392006 (5777) - Void Round 80 LED 14deg 93CRI 2700K
1392007 (5778) - Void Round 80 LED 14deg 80CRI 3000K
1392008 (5779) - Void Round 80 LED 14deg 93CRI 3000K
1392009 (5780) - Void Round 80 LED 25deg 93CRI 2700K
1392010 (5781) - Void Round 80 LED 25deg 93CRI 3000K
1392011 (5782) - Void Round 100 LED 25deg 80CRI 2700K
1392012 (5783) - Void Round 80 LED 25deg 80CRI 2700K

DESCRIPTION: **Bathroom**
Architectural
Indoor Downlight/Recessed Spot Light

The undersigned acting on behalf of (01) above hereby declares that:

We are fully responsible for the design and production of the product listed in (02). The products and parts included have been designed, constructed and assembled in conformity within the provisions of all applicable UK regulations:

SI 2019 No 539 - The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019
SI 2016 No 1101 - The Electrical Equipment (Safety) Regulations 2016
SI 2012 No 3032 - The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

And where such is the case the relevant UK Standard.

BS EN 60598-1:2015+A1:2018 - Luminaires. General requirements and tests

with reference to:

BS EN 60598-2-2:2012 - Luminaires. Particular requirements. Recessed luminaires

I herewith certify that the equipment identified conforms to the requirement of the UK regulations as detailed above:

NAME: **James Bassant**

SIGNED:



DATE: **03/03/2021**

POSITION: **Design Director**