

EU DECLARATION OF CONFORMITY

01. NAME AND ADDRESS OF THE MANUFACTURER

02. PRODUCT DESCRIPTION

NAME:

Astro Lighting Ltd

ADDRESS:

The Astro Building

Midas

River Way Harlow

Essex CM20 2GJ

UK

PRODUCTS: 1058013 (7357) - Enna Surface LED 1058014 (7358) - Enna Surface LED

1058015 (7359) - Enna Surface LED 1058027 (7499) - Enna Surface LED 1058032 (7588) - Enna Wall LED 1058033 (7592) - Enna Wall LED 1058056 (7935) - Enna Wall LED 1058077 (SPE000257) - Enna Wall LED

1058079 (SPE000286) - Enna Wall LED 1058084 (8258) - Enna Surface LED 1058100 (8414) - Enna Surface II 1058101 (8415) - Enna Surface II 1058102 (8416) - Enna Surface II 1058103 (8417) - Enna Surface II 1058104 (8418) - Enna Surface II 1058105 (8420) - Enna Wall LED

1058108 (8481) - Enna Surface LED

1058121 (SPE000658) - Enna Wall LED 1058153 - Enna Surface USB 1058154 - Enna Surface USB 1058155 - Enna Surface USB 1058156 - Enna Surface USB 1058187 - Enna Surface USB

DESCRIPTION: Indoor Reading Light

Astro Lighting, Ltd declares that under our sole responsibility for the products listed in (02) that have been designed and produced 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 Directive (EMCD)
2009/125/EC - Ecodesign and Energy Labelling (ERP)
2019/2020/EU - Ecodesign requirements for light sources and separate control gears (SLR)
2019/2015/EU - Energy labelling of light sources (ELR)
2011/65/EU + 2015/863 - Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS 2)

The following harmonized standards have been applied:

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

with reference to:

EN 60598-2-1:1989 - Luminaires - Part 2-1: Particular requirements - Fixed general purpose luminaires

Signed for and on behalf of: Astro Lighting Ltd:

NAME:

James Bassant

SIGNED:

Thereal

DATE: **24/11/2021**

POSITION: Design Director