

We declare under our sole responsibility that the following products:

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|--|---|
| • 191GB,191GW,191PB,191PW<br>191HB,191HW | illustris scene control                 |
| • 192GB,192GW,192PB,192PW<br>192HB,19HW  | illustris colour temperature control    |
| • 193GB,193GW,193PB,193PW<br>193HB,193HW | illustris full colour control           |
| • 2xxHL,2xxPL                            | illustris custom                        |
| • 290B,290W                              | illustris DALI interface extension unit |

**G** = Glass square version  
**H** = Glass rounded version  
**P** = Plastic rounded version  
**B** = Black colour housing version  
**W** = White colour housing version  
**L** = Custom version

Are in conformity with the essential requirements of the following UK regulations and designated standards:

**UK Electrical Equipment Safety Regulations 2016**

- EN 60669-2-1:2004 + A12:2010

**UK The Radio Equipment Regulations 2017**

- EN 300 328 V2.2.2
- EN 301 489-1 V2.2.2
- EN 301 489-17 V3.2.0

**UK Electromagnetic Compatibility Regulations 2016**

- EN IEC 55015:2019 + A11:2020
- EN 61547:2009

**UK Environmental Protection Regulations 2012**

- EN IEC 63000:2018

This declaration is valid provided the products are installed and used in accordance with the manufacturer's recommendations and instructions.

On behalf of Helvar Oy Ab  
Place and date of signature  
Espoo, 02.09.2022



*Mika Tantt*  
Head of Product Creation, LI