

**We declare under our sole responsibility that the following products:**

Constant current converters for LED lighting:

LL25SE-CC-150-500-NFC	LL25SE-DA-120-500	LC35SE-DA-350-850	LC35SE-DA-350-850-LOOP
LL35SE-CC-250-850-NFC	LL35SE-DA-250-850	LC45SE-DA-600-1050-LOOP	LC45iC-DA-100-900
LC45SE-DA-600-1050	LL50iC-DA-100-1200	LC51SE-DA-900-1400-LOOP	LL50SE-CC-350-1400-NFC
LL50SE-DA-100-1400	LL50SE-FD-100-1400	LL50iC-FD-100-1200	LL80HE-DA-150-850
LL80HE-DA-100-800	LL50HE-DA-80-550	LL35HE-DA-80-400	LL50SE-DA-100-1400-DS
LL80HE-FD-150-850	LL165HE-DA-300-1050-IND	LC12TINY-DA-180-700	LL100iC-DA-100-800
LL120HE-DA-200-900-IND	LL165HE-CC-300-1050-IND	LL120HE-CC-200-900-IND	LL80HE-DA-100-800-IND
LL50iC-DA-100-1200 gen2	LL80HE-CC-200-800-IND		

**Are, where applicable, in conformity with the essential requirements of the following European directives and harmonized standards:**

**Radio Equipment Directive 2014/53/EU**

**Section 3.1a: Low Voltage Directive 2014/35/EU**

- EN 61347-2-13:2014 + A1:2017
- EN 61347-1:2015 + A1:2021
- EN IEC 60598-1:2021+ A11:2022
- EN 62493:2015

**Section 3.1b: EMC Directive 2014/30/EU**

- EN IEC 55015:2019 + A11:2020
- EN 61547:2009
- EN 61000-3-2:2019 + A1:2021
- EN 61000-3-3:2013 + A1:2019 + A2:2021
- EN 300 489-3: v2.1.1
- EN 300 489-1: v2.2.3

**Section 3.2: Radio equipment**

EN 300 330: v2.1.1

**Eco-design Directive 2009/125/EC**

- Eco-design Regulation 2019/2020

**RoHS directive 2011/65/EC**

- 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 Components Oy Ab  
Karkkila, 12<sup>th</sup> August 2024



*Esa Ojala*  
Head of Quality