

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	LC80SE-DA-250-1050-DUAL-LOOP	LL120HE-CC-200-900-IND-SbM

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

Radio Equipment Directive 2014/53/EU

Article 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

Article 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 301 489-3: v2.3.2
- EN 301 489-1: v2.2.3

Article 3.2: Radio equipment

- EN 300 330: v2.1.1

Article 3.3: Cybersecurity

Products do not fall within the scope of article 3.3

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, 20th August 2025



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