

EU Declaration of Conformity

Document number:	EU-Declaration of Conformity LCE4mx v1p0
Manufacturer or representative:	Traxon Technologies Europe GmbH
Address:	Im Doerener Feld 8, 33100 Paderborn, Germany
Brand name or trade mark:	e:cue
Product type:	Information technology equipment
Product designation:	Lighting Control Engine 4 mx, LCE4mx
Item No / Item Code:	CL26100016155

The designated product(s) is (are) in conformity with the relevant Union harmonisation legislation:

- 2014/30/EU** **Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility; Official Journal of the EU L96, 29/03/2014, p. 79-106**

- 2011/65/EU** and amendments **Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 1/07/2011, p. 88-110**

Last two digits of the year in which the CE marking was affixed: 26

Place and date of signatures: Paderborn, 27.03.2026

Signatures:

General Manager

Quality Management

Names:

| Augustinus Bröcker

| Björn Kruse

Customer service contact: Traxon Technologies Europe GmbH, Im Doerener Feld 8, 33100 Paderborn, Germany
 This declaration of conformity is issued under the sole responsibility of the manufacturer or representative. It certifies compliance with the indicated directives but implies no warranty of properties.

EU Declaration of Conformity

Annex

Document number: EU-Declaration of Conformity LCE4mx v1p0

The conformity of the designated product(s) with the provisions of the European **EMC Directive** is given by the compliance with the following European Standard(s) or other specifications. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

- | | | |
|-------------------------------------|---|---|
| <input checked="" type="checkbox"/> | EN 55032:2015 + A11:2020+A1:2020 | Electromagnetic compatibility of multimedia equipment – Emission Requirements |
| <input checked="" type="checkbox"/> | EN 55035:2017 + A11:2020 | Electromagnetic compatibility of multimedia equipment – Immunity requirements |