



EU Declaration of Conformity (DoC)

We, the undersigned, declare sole responsibility that the product to which this declaration relates is in conformity with essential and other relevant requirements given below.

PRIMARY DIRECTIVE CONFORMANCE THAT IS BEING DECLARED:

LOW VOLTAGE DIRECTIVE 2014/35/EU

COMPANY NAME, FULL POSTAL ADDRESS (INCLUDE COUNTRY OF ORIGIN AS THE ADDRESS):

Tyco Electronics Corp., a TE Connectivity Company
2900 Fulling Mill Road
Middletown, Pennsylvania, 17057 USA

PRODUCT NAME OR DESCRIPTION OF PRODUCT:

LUMAWISE Endurance S Module Base

TRADE NAME, TYPE OR MODEL:

2213837

DIRECTIVES AND STANDARDS BEING DECLARED AS CONFORMING, POSSIBLY DECLARED AS ESSENTIAL BY THE PRIMARY DIRECTIVE:

2014/35/EU - Low Voltage (LVD) (50 - 1000 V AC and 75 - 1500 V DC)

2011/65/EU - Restriction of the use of certain hazardous substances (RoHS2)

UL-773 - Plug-In Locking Type Photocontrols for Use with Area Lighting

IEC 61984 (CONNECTORS - SAFETY REQUIREMENTS AND TESTS)

IEC 60529 (DEGREE OF PROTECTION IP CODE)

TECHNICAL FILE HELD BY:

Donald Decker

PLACE AND DATE OF
ISSUE OF THIS DoC:

PLACE: Middletown, Pennsylvania, USA

DATE:

5/9/17

SIGNED BY OR ON BEHALF OF THE MANUFACTURER:


SIGNATURE

Product Manager

TITLE

5/9/17
DATE

SIGNATURE

TITLE

DATE

SIGNATURE

TITLE

DATE

SIGNATURE

TITLE

DATE

CE Requirement	TE Document	Storage Location
General Product Description	TE Customer drawing 2213362	DM-TEC
Design/Production Drawings	TE Product drawing 2213362 (proprietary)	DM-TEC
Detailed technical data for essential aspects	Product Specification (108-32059)	DM-TEC
Risk assessment	Failure Mode Effects Analysis (FMEA)	DM-TEC
List of applicable standards used		EU Declaration of Conformity (sheet 1)
Calculations/results of safety/performance testing	TE Qualification Test Report (501-134036)	DM-TEC
Inspection Reports	First Article Sample Report (FASR)	DM-TEC
Production/process controls used to manufacture the product	Quality Inspection Plan (QIP)	DM-TEC
User manual, operation specification	Product, Application specifications and Instruction sheets (108, 114, 408 series)	DM-TEC