

# EG-Konformitätserklärung

## EC Declaration Of Conformity



Egko239-1

### Hersteller

(Manufacturer): **PEHA Elektro GmbH & Co. KG a Honeywell Company**

### Adresse

(Address): **D- 58511 Lüdenscheid, Gartenstraße 49**

Wir erklären in alleiniger Verantwortung, dass die folgenden Produkte:  
(We declare under our sole responsibility that the following products:)

### Typ (Type):

**LIGHTSPOT HD  
LIGHTSPOT HD**

### Beschreibung (Description):

**PEHA Lichtsteuerungssystem/  
PEHA Lightingcontrol**

### PEHA Liste

#### PEHA List No's

00991523

00991633

00991643

00991583

00991593

00991533

00991543

00992183

00992193

00992163

00992251

00991563

00991653

00991663

00991613

00991623

00991573

00991553

00991693

00991713

00991723

00991883

00991853

00991863

00991733

### Beschreibung

#### Description

LIGHTSPOT 1-10V ANALOGUE DIM DETECTOR

LIGHTSPOT HI-BAY ANALOGUE DIM DETECTOR

LIGHTSPOT HI-BAY ANALOGUE DIM DETECTOR SURF  
MT

LIGHTSPOT MID-BAY ANALOGUE DIM DETECTOR

LIGHTSPOT MID-BAY ANALOGUE DIM DETECTOR  
SURF MT

LIGHTSPOT 1-10V ANALOGUE DIM DETECTOR SURF  
MT

LIGHTSPOT DIGITAL DIMMING DETECTOR

LIGHTSPOT DIGITAL DIMMING DETECTOR

LIGHTSPOT DIGITAL DIMMING DETECTOR SURF MT

LIGHTSPOT DIGITAL DIMMING DETECTOR

LIGHTSPOT DIGITAL DIMMING DETECTOR SURF MT

LIGHTSPOT DIGITAL DIM DETECTOR C/W RELAY

LIGHTSPOT HI-BAY DIGITAL DIM C/W RELAY

LIGHTSPOT HI-BAY DIGITAL DIM C/W RELAY SURF MT

LIGHTSPOT MID-BAY DIGITAL DIM C/W RELAY

LIGHTSPOT MID-BAY DIGITAL DIM C/W RELAY SURF  
MT

LIGHTSPOT DIGITAL DIM DETECTOR C/W RELAY SURF  
MT

LIGHTSPOT DIGITAL DIMMING DETECTOR SURF MT

LIGHTSPOT QUICKLINK MASTER ANALOGUE DIM

LIGHTSPOT QUICKLINK MASTER ANALOGUE DIM  
SURF MT

LIGHTSPOT QUICKLINK MASTER DIG DIM RELAY

LIGHTSPOT HI-BAY QUICKL MST DIG DIM RELY SURF  
MT

LIGHTSPOT MID-BAY QUICKL MST DIG DIM RELY

LIGHTSPOT MID-BAY QUICKL MST DIG DIM RELY SURF  
MT

LIGHTSPOT QUICKLINK MASTER DIG DIM RELAY SURF  
MT

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<b>PEHA Liste</b> <b>PEHA List No's</b>	<b>Beschreibung</b> <b>Description</b>
00992173	LIGHTSPOT HI-BAY SWITCHING DETECTOR SURF MT
00992113	LIGHTSPOT MID-BAY SWITCHING DETECTOR
00992133	LIGHTSPOT MID-BAY SWITCHING DETECTOR SURF MT
00991433	LIGHTSPOT SWITCHING DETECTOR SURF MT
00991443	LIGHTSPOT SWITCHING DETECTOR MAN O/RIDE
00991493	LIGHTSPOT HI-BAY SWITCHING DETECTOR
00991513	LIGHTSPOT HI-BAY SWITCHING DETECTOR SURF MT
00991463	LIGHTSPOT IP55 SWITCHING DETECTOR M/OR
00991473	LIGHTSPOT MID-BAY SWITCHING DETECTOR
00991483	LIGHTSPOT MID-BAY SWITCHING DETECTOR SURF MT
00991453	LIGHTSPOT SWITCHING DETECTOR MAN O/RIDE SURF MT
00991673	LIGHTSPOT QUICKLINK MASTER SWITCHING
00991833	LIGHTSPOT HI-BAY QUICKLINK MASTER SWITCH
00991843	LIGHTSPOT HI-BAY QUICKLINK MASTER SWITCH SURF MT
00991813	LIGHTSPOT MID-BAY QUICKLINK MASTER SWITCH
00991823	LIGHTSPOT MID-BAY QUICKLINK MASTER SWITCH SURF MT
00991683	LIGHTSPOT QUICKLINK MASTER SWITCHING SURF MT
00991743	LIGHTSPOT LV QUICKLINK BUS DETECTOR
00991923	LIGHTSPOT HI-BAY LV QUICKLINK BUS DETECT
00991933	LIGHTSPOT HI-BAY LV QUICKLINK BUS DETECT SURF MT
00991893	LIGHTSPOT MID BAY LV QUICKLINK BUS DETEC
00991913	LIGHTSPOT MID BAY LV QUICKLINK BUS DETEC SURF MT
00991753	LIGHTSPOT LV QUICKLINK BUS DETECTOR SURF MT
00991763	LIGHTSPOT QUICKLINK BUS DETECTOR SW INP
00991773	LIGHTSPOT QUICKLINK BUS DETECTOR SW INP SURF MT
00991783	LIGHTSPOT QUICKLINK BUS DETECTR SW IN LT
00991793	LIGHTSPOT QUICKLINK BUS DETECTR SW IN LT SURF MT
00991963	LIGHTSPOT PCELL ALOG DIM QUICKLINK MASTR
00991973	LIGHTSPOT PCELL ALOG DIM QUICKLINK MASTR SURF MT
00991943	LIGHTSPOT PCELL DIG DIM QUICKLINK MASTER
00991953	LIGHTSPOT PCELL DIG DIM QUICKLINK MASTER SURF MT
00991983	LIGHTSPOT PHOTOCELL QUICKLINK BUS CONN
00991993	LIGHTSPOT PHOTOCELL QUICKLINK BUS CONN SURF MT
00992033	LIGHTSPOT DIGITAL 2 WAY PROGRAMMING TOOL

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auf die sich diese Erklärung bezieht, mit den Testanforderungen nachstehender Normen  
übereinstimmen:  
*(to which this declaration relates, are in conformity with the test requirements of the following  
standards:)*

**IEC 60669-2-1, Edition 4.1 2009-01, Switches for household and similar  
fixed electrical installations- Part 2-1: Particular requirements-Electronic  
switches**

Auf Grundlage dieser Prüfung, entsprechen diese Produkte den Anforderungen der nachstehenden  
EU Richtlinien:

*(On the basis of this testing, these products are considered to comply with the requirements of the  
following EU Directives:)*

**EMV Richtlinie 2004/108/EC**

**EMC Directive 2004/108/EC**

**Niederspannungs Richtlinie 2006/95/EC**

**Low Voltage Directive 2006/95/EC**

**REACH-Verordnung EG 1907/2006**

**REACH Regulation EG 1907/2006**

**ROHS Richtlinie 2011/65/EU**

**ROHS Directive 2011/65/EU**

**WEEE- Richtlinie 2002/96EG**

**WEEE Directive 2002/96EG**

CE Zeichen seit: August 2014  
*(CE mark affixed: August, 2014)*

**Date:**

15.01.2015

**Signature:**

M. Biesenbach

**Print Name:**

Martin Biesenbach

**Function:**

Entwicklungsleiter (R&D Manager)

