

EU Declaration of Conformity

- **Reference No.:** **KTR-CE19-003** (CPSA0122587) / DREETC1608-0155

- **Manufacturer** **Kun Hung Electric Co., Ltd.**
183, Hancheon-ro, Dongdaemun-gu, Seoul, 02534 Rep. of Korea

- **Product** **Low voltage switchgear combination(PILOT LAMP)**

- **Model(s)** **1) KPL25 Series**
2) KPL30 Series

- **Harmonized Standard(s)** **EN 60947-1:2007/A2:2014, IEC 60947-1:2007/A2:2014**
Low-voltage switchgear and controlgear - Part 1: General rules

EN 60947-5-1:2004 + A1:2009, IEC 60947-5-1:2016
Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements - Electromechanical control circuit devices

CISPR 22 Edition 5.2 2006-03 / KN 22
Information technology equipment –
Radio disturbance characteristics –
Limits and methods of measurement



We herewith declare that the above product complies with the appropriate basic safety and health requirements of the EU Low Voltage Directive **2014/35/EU** and the EU EMC Directive **2014/30/EU** based on its design and type, as brought into circulation by us.

In case of alteration of the equipment, not agreed upon by us, this declaration will lose its validity.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature: Jun 14, 2019

A handwritten signature in blue ink, appearing to be "S. H. Moon", written over a horizontal line.

S. H., Moon / Technical Director

ATTACHMENT 1

General product information:

KPL 25 F W - L 1C R
I II III IV - V VI VII

- I. KPL Pilot Lamp
- II. Mounting Hole
 - 25 – 25 mm
 - 30 – 30 mm
- III. Lamp Cap type
 - Blank – General Type
 - F – Flat
- IV. Protection (optional)
 - W – IP65
 - None – IP40
- V. Light Source
 - None – Filament Lamp
 - L – LED
- VI. Input Voltage
 - 1A – 110 ~ 120 V ac, 50/60Hz (With Transformer)
 - 2A – 200 ~ 220 V ac, 50/60Hz (With Transformer)
 - 3A – 230 ~ 240 V ac, 50/60Hz (With Transformer)
 - 1C – 6 V ac/dc
 - 2C – 12 V ac/dc
 - 3C – 24 V ac/dc
 - 48D – 48 V dc (With Resistor)
 - 110D – 110 V dc (With Resistor)
 - 125D – 125 V dc (With Resistor)
 - 220D – 220 V dc (With Resistor)
- VII. Color (Optional Suffix)
 - R – Red
 - G – Green
 - Y – Yellow
 - B – Blue
 - W – White
 - O - Orange

ATTACHMENT 2

1. Original Model



2. Derived Model

▣ Transformer type



▣ None Transformer type

