



# EU Declaration of Conformity

- Reference No. : N8 08 08 54505 036(TUV\_SUD)
- Manufacturer : Kun Hung Electric Co., Ltd.  
183, Hancheon-ro, Dongdaemun-gu, Seoul, 02534 Rep. of Korea
- Product : SELECTOR SWITCHES
- Model(s) : KSL16 Series
- Rated Input voltage : 125/250V a.c
- Rated Current : 3A
- Rated Insulation voltage : 250V a.c/d.c
- Rated impulse withstand Voltage : 4kV
- Utilization category : AC-12 (Resistive)
- Degree of protection: : IP40
- Pollution degree : 3
- Overvoltage category: : III
- Number of operating cycles: : 100000 (electrical)  
1000000 (mechanical)
- Rated Conditional Short-Circuit Current : 1KA
- Harmonized Standard(s) : **2014/35/EU : EN 60947-1:2014**  
Low-voltage switchgear and controlgear - Part 1: General rules  
**EN 60947-5-1: 2016**  
Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements - Electromechanical control circuit devices  
**EN 60825-1:2014**  
Part 1: Equipment classification, requirements and user's guide



We declare that the above products comply with the appropriate basic safety and health requirements of the EU Low Voltage Directive **2014/35 / EU** according to our design and type according to our distribution method. This declaration is invalid if the equipment is changed without our consent. This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signature: Oct 27, 2020

S. H., Moon / Technical Director

## ATTACHMENT 1

### General product information:

- Model(s): KSL16 a b – w x y z
- a. Head shape
    - Blank: Round
    - S: Square
    - R: Rectangular
  - b. Operation part type
    - S2: 2-step manual switch
    - S3: 3-step manual switch
    - K2: 2-step manual key switch
    - K3: 3-step manual key switch
    - AS2: 2-step automatic switch
    - AS3: 3-step automatic switch
    - AK2: 2-step automatic key switch
    - AK3: 3-step automatic key switch
  - w. Illumination Source
    - Blank: non-illumination type
    - F: Filament
    - L: LED
  - x. Input voltage
    - 1C: 6V
    - 2C: 12V
    - 3C: 24V
  - y. knob color (R,G, Y, O, W, B)
  - z. contactor number (1C,2C)