



Product Service

EC-Attestation of Conformity

No. N8 07 07 54505 030

Holder of Certificate: KUN HUNG ELECTRIC CO., LTD.

113-4, Jangan-Dong, Dongdaemoon-Gu
SEOUL 130-100
REPUBLIC OF KOREA

Product: Emergency switch off
(Emergency Stop Switch)

This EC-Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: CPSA0122527



Date, 2007-07-12



After preparation of the necessary technical documentation as well as the conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.



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Model(s):

KBL 25 a ER – w x y z c, KBL 30 a ER – w x y z c,
 KPB 25 a ER – y z c, KPB 30 a ER – y z c

- a. IP Code
 - Blank: IP40
 - W: IP65
 - w. Lamp type
 - Blank: Incandescent lamp
 - L: LED lamp
 - x. Input voltage of lamp
 - 1A: 110 V a.c.; 50/60 Hz
 - 2A: 220 V a.c.; 50/60 Hz
 - 3A: 230 V a.c.; 50/60 Hz
 - 1C: 6 V a.c./d.c.
 - 2C: 12 V a.c./d.c.
 - 3C: 24 V a.c./d.c.
 - y. Lamp color
 - R: Red
 - G: Green
 - Y: Yellow
 - z. Number of NO contacts
 - 1 to 4: SPDT - NO
 - c. Number of NC contacts
 - 1 to 4: DPDT- NC
- (KBL 25 a ER – w x y z c: illuminated type)
 (KBL 30 a ER – w x y z c, illuminated type)
 (KPB 25 a ER – y z c: non-illuminated type)
 (KPB 30 a ER – y z c: non-illuminated type)

Parameters:

Rated input voltage:	125/250 V a.c.
Rated input current:	10 A/ 6 A
Rated insulation voltage:	250 V a.c./d.c
Rated impulse withstand voltage:	4 kV
Utilization category:	AC-15
Degree of protection:	IP40 or IP65
Pollution degree:	3
Overvoltage category:	III
Number of operating cycles:	100000 (electrical) 1000000 (mechanical)

Rated Conditional Short-circuit current: 1 KA

Remark:
 When installing/inserting the equipment
 all requirements of the mentioned test standards
 must be fulfilled.

Tested according to:

EN 60947-1:2004
 EN 60947-5-1:2004
 EN 60947-5-5:2005