



Product Service

Attestation of Conformity

No. E8A 104143 0001 Rev. 01

Holder of Attestation: **Dongguan Dadi Electronic Technology Co.,Ltd.**

3/F, No.33 Sanjiang Industrial Area, Hengli Town
523460 Dongguan City, Guangdong Province
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **Safety Light Curtain**

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 64713190116902

Date, 2025-12-28

(Tony Liu)

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TUV®



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Model(s):

DK-QC TT/UU-VVVVWXY, DK-QCE TT/UU-VVVVWXY,
 DK-QA TT/UU-VVVVWXY, DK-QT TT/UU-VVVVWXY,
 DK-QRF TT/UU-VVVVWXY, DK-QZ TT/UU-VVVVWXY,
 DK-QB TT/UU-VVVVWXY, DK-QM TT/UU-VVVVWXY,
 DK-KT UU/TT-VVVVWXY, DK-FT UU /TT-VVVVWXY,
 DK-QBT TT/UU-VVVVWXY, DK-QE TT/UU-VVVVWXY,
 DK-QO TT/UU-VVVVWXY, DK-QT4 TT/UU-VVVVWXY,
 DK-QSA TT/UU-VVVVWXY, DK-QMT TT/UU-VVVVWXY,
 DK-QLV TT/UU-VVVVWXY, DK-QS TT/UU-VVVVWXY
 TT = 04, 06, 08, 10, 12, 14,15
 ,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,
 36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,
 56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72.....500;
 This is the beam (increasing in even numbers), beams.
 UU = 2.5,5,7.5,10, 15,14, 20, 25, 30, 40, 80,200; which
 represents the distance between beams, only the following:
 2.5,5,7.5,10, 15,14, 20, 25, 30, 40, 80,200
 VVVV = 0050, 0070, 0090,0105,0110, 0130, 0150,0165, 0170,
 0190, 0210,0225, 0230, 0250, 0270,0285, 0290, 0310, 0330,0345,
 0350, 0370, 0390,0405, 0410, 0430, 0450, 0465, 0470, 0490 ,
 0510 ,0525, 0530 , 0550 , 0570 , 0585,0590 , 0610 , 0630 ,0645,
 0650 , 0670 , 0690 , 0098 , 0126 , 0154 , 0182 , 0210 , 0238 ,
 0266 , 0294 , 0322 , 0350 , 0378 , 0406 , 0434 ,0060, 0100, 0140,
 0180, 0220, 0260 , 0300 , 0340 , 0380 , 0420 , 0460 , 0500 , 0540,
 0580 , 0620 , 0660 , 0700 , 0740 , 0780 , 0820 , 0860 , 0900 ,
 0940 , 0980 , 1020 , 1060 , 1100 , 1140 , 1180 , 1220 , 1260 ,
 1300 , 1340 , 1380 , 1420 ,0125 , 0175, 0225, 0275 ,0325 ,0375,
 0425 , 0475 , 0525 , 0575 , 0625 , 0675 , 0725 , 0775 , 0150 ,
 0210 , 0270 , 0330 , 0390 , 0450 , 0510 , 0570 , 0630 , 0690 ,
 0750 , 0810 , 0870 , 0930 , 0120 , 0200 , 0280 , 0360 , 0440 ,
 0520 , 0600 , 0680 , 0760 , 0840 , 0920 , 1000 , 1080 , 1160 ,
 1240 , 1320 , 1400 , 1480 , 1560 , 1640 , 1720 , 1800 , 1880 ,
 1960 , 2040 , 2120 , 2200 , 2280 , 2360 , 2440 , 2520 , 2600 , 2680 ,
 2760 , 2840 , 0240 , 0400 , 0560 , 0720 , 0880 , 1040 , 1200 ,
 1360 , 1520 , 1680 , 1840 , 2000 , 2160 , 2320 , 2480.....8000
 means that the distance(mm) from the first beam to the last
 one is the protection height.
 W=Blank or 1, 2; 1: One set of output modes; 2: Two sets of
 output modes
 X=A, B, C , D :represents the output mode, there are four
 output modes A indicates: NPN NC;B indicates: PNP NC; C:
 indicates NPN NO;D: indicates: PNP NO;
 Y = A, B, C, D, E, F, G, H, I; Represents induction distance:
 A: 0.3-3M; B: 0.3-6M; C: 0.3-10M; D : 0.3-15M; E: 0.3-20M;
 F: 0.3-25M; G:0.3-30M; H:0.3-40M, I:0.3-60M

Trade name: DADISICK

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DADISICK[®]**Description of
Object:**

Rated voltage: DC 12-24V
Max current: 200mA
Built-in controller: AC110-220V±15% 50/60Hz

**Tested
according to:**

EN IEC 61000-6-2:2019
EN IEC 61000-6-4:2019

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TUV[®]