



Certificate of Conformity

Certificate Number: DL-20230621037C

Applicant: Guangzhou Linong Lighting Technology Co., Ltd
Keying Rd, Guangzhou Sci-Tech Industry Park, Taihe Town Baiyun District, Guangzhou City, Guangdong Province, China.

Manufacturer: Guangzhou Linong Lighting Technology Co., Ltd
Keying Rd, Guangzhou Sci-Tech Industry Park, Taihe Town Baiyun District, Guangzhou City, Guangdong Province, China.

Product: Lighting chain (LED strip Light)

Model No.: LNTS0XX384COBYZ-DC
LNTS0XX240COBYZ-DC, LNTS0XX312COBYZ-DC, LNTS0XX320COBYZ-DC, LNTS0XX336COBYZ-DC,
LNTS0XX360COBYZ-DC, LNTS0XX378COBYZ-DC, LNTS0XX432COBYZ-DC, LNTS0XX450COBYZ-DC,
LNTS0XX480COBYZ-DC, LNTS0XX512COBYZ-DC, LNTS0XX504COBYZ-DC, LNTS0XX528COBYZ-DC,
LNTS0XX546COBYZ-DC, LNTS0XX560COBYZ-DC, LNTS0XX576COBYZ-DC, LNTS0XX588COBYZ-DC,
LNTS0XX600COBYZ-DC, LNTS0XX608COBYZ-DC, LNTS0XX630COBYZ-DC, LNTS0XX640COBYZ-DC,
LNTS0XX756COBYZ-DC, LNTS0XX720COBYZ-DC, LNTS0XX768COBYZ-DC, LNTS0XX784COBYZ-DC,
LNTS0XX810COBYZ-DC, LNTS0XX840COBYZ-DC, LNTS0XX896COBYZ-DC, LNTS0XX1008COBYZ-DC,
LNTS0XX1080COBYZ-DC, LNTS0XX1056COBYZ-DC, LNTS0XX1134COBYZ-DC
Remark: "S0"=COB LED "XX"= WW, NW, PW, CW, RR, GG, BB, YY, RB, DW, TC or FC indicates color of LED,
WW=3000K White, NW=4000K White, PW=6000K White, CW=11000K White, RR=Red, GG=Green, BB=Blue,
Y=Yellow, RB=Red+Blue, DW=Double White, TC=Red+Green+Blue, FC=Red+Green+Blue+White, "Y"= N, G, U, V, T,
H or Q indicates package type of LED strip, N=Non coating, G=Silicone glue coating, U=U-shape tube with silicone
glue inside, Q=Silicon tube, V=Extrusion molding, T=Spray, H=silicon extrusion, "Z"=1, 2, 3, 4, 5, 6, 7, 8, 9 or 0
indicates length of LED strip, 1=0.5m/strip, 2=1m/strip, 3=1.5m/strip, 4=2m/strip, 5=2.5m/strip, 6=3m/strip,
7=3.5m/strip, 8=4m/strip, 9=4.5m/strip, 0=5m/strip, DC= 12V, 24V, 36V, 48V

Test Standard: EN IEC 55015:2019/A11:2020
EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019+A2:2021
EN 61547:2023
EN 61000-4-2:2009, EN IEC 61000-4-3:2020, EN 61000-4-4:2012,
EN 61000-4-5:2014+A1:2017, EN IEC 61000-4-6:2022,
EN 61000-4-8:2010, EN IEC 61000-4-11:2020

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive. It is only valid in connection with the test report number: DL-20230621037E.



This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Without the written approval, It is not permitted to use the test lab's logo.

Shenzhen DL Testing Technology Co., Ltd.
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