

CERTIFICATE OF COMPLIANCE

Certificate Number 20170725-E464291
Report Reference E464291-20140530
Issue Date 2017-JULY-25

Issued to: HANYOUNG NUX CO LTD
1381-3 JUAN-DONG
NAM-GU, INCHEON 402-200 KOREA

**This is to certify that
representative samples of** POWER CIRCUIT AND MOTOR-MOUNTED APPARATUS
See Addendum Page for Models

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 508, Standard for Industrial Control Equipment
CSA C22.2 No. 14-13, Standard for Industrial Control
Equipment

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL – LED Tower Lights, STL Series followed by 040, 060 or 080, followed by A or F, followed by C51 or A11, followed by 1, 2, 3, 4 or 5, followed by D, L or M.

NOMENCLATURE breakdown for TOWER LIGHT DEVICES – Factory assembled:

STL	040	A	C51	1	D
I	II	III	IV	V	VI

I - STL – Series identification for Tower Light

II - Diameter

040 – 40 pi

060 – 60 pi

080 – 80 pi

III – Function

A – Light Only

F – Light, Flashing and Buzzer

IV - Voltage Rating

C51 – 24 Vdc/ac, 50 – 60 Hz

A11 – 100 – 240 Vac, 50 – 60 Hz

V - Number of lights

1 – Red

2 – Red and Green

3 – Red, Yellow and Green

4 – Red, Yellow, Green and Blue


5 – Red, Yellow, Green, Blue and White

VI - Mounting

D – No Mounting Base

L – L shaped Mounting

M – Plastic Mounting Base



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USL, CNL – LED Tower Lights, STS Series followed by 040, 060 or 080, followed by C41 or C51, followed by 1, 2, 3, 4 or 5, followed by M, P or L, followed by R, Y, G, B or W in order.

NOMENCLATURE breakdown for TOWER LIGHT DEVICES – Factory assembled:

STS	040	C51	1	M	RYB
I	II	III	IV	V	VI

I - STS – Series identification for Tower Light

II - Diameter

040 – 40 pi

060 – 60 pi

080 – 80 pi

III - Voltage Rating

C51 – 24 Vdc/ac, 50 – 60 Hz

C41 – 12 Vdc/ac, 50 – 60 Hz

IV - Number of lights

1 – Red

2 – Red and Green

3 – Red, Yellow and Green

4 – Red, Yellow, Green and Blue

5 – Red, Yellow, Green, Blue and White


V - Mounting

M – Mounting Bracket

P – Pipe Bracket

L – L Type Bracket

RYB – R, Y, G, B, W colors in order



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