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Tài liệu được tổng hợp bởi đội ngũ kỹ thuật của **NPOWER**

Bản quyền nội dung thuộc về công ty **Hanyoung Nux**

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Declaration Of Conformity

Report No. : E22WD-052

Type of equipment : STL SERIES

Model Name : STL080 AC

Multiple Model Name :

Party issuing Supplier's Declaration of Conformity

Company Name : HAN YOUNG NUX

Address : 28, Gilpa-ro, 71beon-gil, Michuhol-gu, Incheon, Republic of Korea

Telephone : +82-(0)32-870-7746

Contact name : Jung Hyunwoo (hju1994@hynux.com)

SUMMARY

The equipment complies with the standards;

- EN IEC 61000-6-4:2019
- EN IEC 61000-3-2:2019+A1:2021
- EN 61000-3-3:2013/A2:2021
- EN IEC 61000-6-2:2019

CE Declaration of Conformity

HANYOUNGUX CO., LTD

**Name of Object : LED Sign Tower
(STL 040, 060, 080 SERIES)**

The above product has successfully demonstrated that its product
is in compliance with

**Certificate No. : HY-06JC001
Reference Report No. : S22WD-015/016/017**

**Low Voltage Directive 2014/35/EU
EN 61010-1:2010/A1:2019**

We, the undersigned, hereby declare that the equipment specified above conforms
to the above Directive(s)

Date of Issue : MAY 06, 2022

Manufacturer Signature



Y. S. HAN / President

HANYOUNGUX CO., LTD

28, Gilpa-ro 71 beon-gil, Michuhol-gu, Incheon, Korea

CERTIFICATE OF COMPLIANCE

Certificate Number

E464291

Report Reference

E464291-20140530

Issue Date

2020-MAY-21

Issued to:

HANYOUNG NUX CO LTD

28, Gilpa-ro 71beon-gil, Michuhol-gu
Incheon 22121 KOREA

**This certificate confirms 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

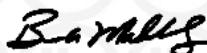
Additional Information:

See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number E464291
Report Reference E464291-20140530
Issue Date 2020-MAY-21

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

Models:

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

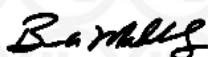
V - Number of lights

1 - Red

2 - Red and Green

3 - Red, Yellow and Green

4 - Red, Yellow, Green and Blue



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

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5 - Red, Yellow, Green, Blue and White

VI - Mounting

D - No Mounting Base

L - L shaped Mounting

M - Plastic Mounting Base

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

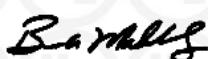
IV - Number of lights

1 - Red

2 - Red and Green

3 - Red, Yellow and Green

4 - Red, Yellow, Green and Blue



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E464291

Report Reference

E464291-20140530

Issue Date

2020-MAY-21

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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