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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

**HANYOUNGNUX 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

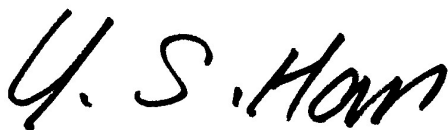
**Certificate No. : HY-06JC001  
Reference Report No. : S22WD-015/016/017**

**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**

**HANYOUNGNUX 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

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>





# 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  
UL LLC

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# CERTIFICATE OF COMPLIANCE

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

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



Bruce Mahrenholz, Director North American Certification Program  
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# CERTIFICATE OF COMPLIANCE

**Certificate Number** E464291  
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**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



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

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