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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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Attestation of Conformity

No. N8A 18 07 98238 020

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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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Holder of Certificate: HANYOUNG NUX CO., LTD.

28, Gilpa-ro 71beon-gil, Nam-gu

Incheon 22121

REPUBLIC OF KOREA

Product: Electrical equ. for measurement, control
and laboratory use
(LCD Counter & Timer)

Model(s): LCw-PxyzA
(w: Demensions, x: Display digits,
y: Control output, z: Sub-output)

Parameters:

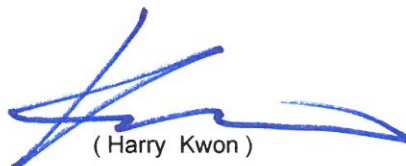
Rated input voltage:	100-240 V~
Rated input power:	12 VA
Rated frequency:	50/60 Hz
Protection class:	Class II
Degree of protection against ingress of liquids:	IPX0

Tested according to: EN 61010-1:2010

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment 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 testing and certification. See also notes overleaf.

Test report no.: CPSA01384817

Date, 2018-07-03


(Harry Kwon)



CE After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



Product Service

Attachment to the Certification

No. N8A 18 07 98238 020

Additional model description:

LCw-PxyzA

w: Dimensions – 3, 4, 5, 6;

x: Display digits – 4, 6;

y: Control output – 1, 2;

z: Sub-output – N, C

Model			Code				Description
LC	<input type="checkbox"/> -	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	LCD Counter & Timer
Dimensions	3						96(W) × 48(H) × 74.6(D) mm
	4						48(W) × 48(H) × 84.5(D) mm
	6						72(W) × 36(H) × 88.3(D) mm
	7						72(W) × 72(H) × 97.8(D) mm
Settings		P					Preset Counter & Timer
Display digits		4					4 digits (9999) ※LC4 only
		6					6 digits (999999)
Control output				1			1-stage output, Power rating: 11 VA
				2			2-stage output, Power rating: 12 VA
Sub output					N		No sub output
					C		RS485 (MODBUS-RTU)
Power voltage						A	100 – 240 V a.c. 50/60 Hz

Date: 2018-07-03

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Product Service

Attestation of Conformity

No. E8A 18 06 98238 017

Holder of Certificate: HANYOUNG NUX CO., LTD.28, Gilpa-ro 71beon-gil, Nam-gu
Incheon 22121
REPUBLIC OF KOREA**Name of Object:** Electrical equ. for measurement, control
and laboratory use
(LCD Counter & Timer)**Model(s):** LC3-abcde**Note:** For the suffix information in the above model
name as follows:

- The "a" represents P:
Settings - Preset counter & timer
- The "b" represents 6:
Display digits - 6 digits (999999)
- The "c" represents 1 or 2:
Control output 1-stage output/ 2-stage output
- The "d" represents N or C:
Sub output - No sub output
RS485(MODBUS-RTU)
- The "e" represents A:
Power voltage - 100-240 V a.c., 50-60 Hz

**Description of
Object:**Rated input voltage: 100-240 V a.c.
Rated frequency: 50-60 Hz**Tested
according to:**EN 61000-6-4:2007/A1:2011
EN 61000-6-2:2005/AC:2005
EN 61000-3-2:2014
EN 61000-3-3:2013

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 all essential 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 testing and certification. See also notes overleaf.

Test report no.:

DREKCEE1806-0404

**Date,** 2018-07-03

(Byung-Soo Kang)



After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. That declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

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Product Service

Attestation of Conformity

No. E8A 18 06 98238 016

Holder of Certificate: HANYOUNG NUX CO., LTD.28, Gilpa-ro 71beon-gil, Nam-gu
Incheon 22121
REPUBLIC OF KOREA**Name of Object:** Electrical equ. for measurement, control
and laboratory use
(LCD Counter & Timer)**Model(s):** LC4-abcde**Note:** For the suffix information in the above model
name as follows:

- The "a" represents P:
Settings - Preset counter & timer
- The "b" represents 4 or 6:
Display digits - 4 digits (9999)/ 6 digits (999999)
- The "c" represents 1 or 2:
Control output - 1-stage output/ 2-stage output
- The "d" represents N or C:
Sub output - No sub output
RS485(MODBUS-RTU)
- The "e" represents A:
Power voltage - 100-240 V a.c., 50-60 Hz

**Description of
Object:**Rated input voltage: 100-240 V a.c.
Rated frequency: 50-60 Hz**Tested
according to:**EN 61000-6-4:2007/A1:2011
EN 61000-6-2:2005/AC:2005
EN 61000-3-2:2014
EN 61000-3-3:2013

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 all essential 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 testing and certification. See also notes overleaf.

Test report no.:

DREKCEE1806-0403

**Date,** 2018-07-03

(Byung-Soo Kang)



After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. That declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

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Product Service

Attestation of Conformity

No. E8A 18 06 98238 018

Holder of Certificate: HANYOUNG NUX CO., LTD.28, Gilpa-ro 71beon-gil, Nam-gu
Incheon 22121
REPUBLIC OF KOREA**Name of Object:** Electrical equ. for measurement, control
and laboratory use
(LCD Counter & Timer)**Model(s):** LC6-abcde**Note:** For the suffix information in the above model
name as follows:

- The "a" represents P:
Settings - Preset counter & timer
- The "b" represents 6:
Display digits - 6 digits (999999)
- The "c" represents 1 or 2:
Control output - 1-stage output/ 2-stage output
- The "d" represents N or C:
Sub output - No sub output
RS485(MODBUS-RTU)
- The "e" represents A:
Power voltage - 100-240 V a.c., 50-60 Hz

**Description of
Object:**Rated input voltage: 100-240 V a.c.
Rated frequency: 50-60 Hz**Tested
according to:**EN 61000-6-4:2007/A1:2011
EN 61000-6-2:2005/AC:2005
EN 61000-3-2:2014
EN 61000-3-3:2013

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 all essential 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 testing and certification. See also notes overleaf.

Test report no.:

DREKCEE1806-0405

Date, 2018-07-03

(Byung-Soo Kang)



After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. That declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



Product Service

Attestation of Conformity

No. E8A 18 06 98238 019

Holder of Certificate: HANYOUNG NUX CO., LTD.28, Gilpa-ro 71beon-gil, Nam-gu
Incheon 22121
REPUBLIC OF KOREA**Name of Object:** Electrical equ. for measurement, control
and laboratory use
(LCD Counter & Timer)**Model(s):** LC7-abcde**Note:** For the suffix information in the above model
name as follows:

- The "a" represents P:
Settings - Preset counter & timer
- The "b" represents 6:
Display digits - 6 digits (999999)
- The "c" represents 1 or 2:
Control output 1-stage output/ 2-stage output
- The "d" represents N or C:
Sub output - No sub output
RS485(MODBUS-RTU)
- The "e" represents A:
Power voltage - 100-240 V a.c., 50-60 Hz

**Description of
Object:**Rated input voltage: 100-240 V a.c.
Rated frequency: 50-60 Hz**Tested
according to:**EN 61000-6-4:2007/A1:2011
EN 61000-6-2:2005/AC:2005
EN 61000-3-2:2014
EN 61000-3-3:2013

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 all essential 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 testing and certification. See also notes overleaf.

Test report no.:

DREKCEE1806-0406

**Date,** 2018-07-03

(Byung-Soo Kang)



After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. That declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

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방송통신기자재등의 적합등록 필증

Registration of Broadcasting and Communication Equipments

상호 또는 성명 Trade Name or Registrant	(주) 한영닉스
기자재명칭(제품명칭) Equipment Name	LCD Counter & Timer
기본모델명 Basic Model Number	LC7 Series
파생모델명 Series Model Number	LC4 Series, LC6 Series, LC3 Series
등록번호 Registration No.	R-REM-NUX-LC
제조사/제조(조립)국가 Manufacturer/Country of Origin	(주) 한영닉스, PT. Hanyoung Electronic Indonesia / 한국, 인도네시아
등록연월일 Date of Registration	2018-06-21
기타 Others	

위 기자재는 「전파법」 제58조의2 제3항에 따라 등록되었음을 증명합니다.

It is verified that foregoing equipment has been registered under the Clause 3, Article 58-2 of Radio Waves Act.

2018년(Year) 07월(Month) 19일(Day)

국립전파연구원장



Director General of National Radio Research Agency

※ 적합등록 방송통신기자재는 반드시 "적합성평가표시" 를 부착하여 유통하여야 합니다.
위반시 과태료 처분 및 등록이 취소될 수 있습니다.

