



Product Service

CERTIFICATE

No. B 15 08 13890 02338

Holder of Certificate: **Astec International Ltd.**
 16th Floor, Lu Plaza, 2 Wing Yip Street
 Kwun Tong
 Kowloon
 HONG KONG

Production Facility(ies): 62777, 28532, 26247, 41329

Certification Mark:

Product: **Switch mode power supplies
 (AC-DC Power Supply for building in)**

Model(s): NLP40-7608, NLP40-7610, NLP40-7660, NLP40-7629,
 NLP40-7627, NLP40-7605, NLP40-7605N01, NLP40-7612,
 NLP40-7615, NLP40-7624, NLP40-7617, NLP40-76T366,
 NLP40-76S3

Parameters:

Rated Input :	100-240VAC, 1.4-0.7A, 50/60Hz
Rated Output :	See page 2 for details
Construction :	Built-in
Protection Class :	I
Degree of Protection :	IPX0

Tested according to: EN 60950-1:2006/A2:2013

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 682301218403

Valid until: 2020-08-18

Date, 2015-08-21

(Yager Bi)

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Model	Output	(I) Max	(I) Fan
NLP40-7608	+5VDC	4.0A	4.5A
	+12VDC	2.0A	3.0A
	-12VDC	0.2A	0.5A
NLP40-7610	+5VDC	4.0A	4.5A
	+15VDC	1.6A	2.0A
	-15VDC	0.2A	0.5A
NLP40-7660	+5VDC	4.0A	-
	+8VDC	0.3A	-
	8VDC	0.05A	-
NLP40-7629	+5VDC	4.0A	4.5A
	+12VDC	2.0A	3.0A
NLP40-7627	+12VDC	1.8A	2.1A
	-12VDC	1.8A	2.1A
NLP40-7605	+5VDC	8.0A	9.0A
NLP40-7605N01	+5.4VDC	7.4A	8.3A
NLP40-7612	+12VDC	3.3A	4.0A
NLP40-7615	+15VDC	2.6A	3.3A
NLP40-7624	+24VDC	1.6A	2.0A
NLP40-7617	+48VDC	0.8A	1.0A
NLP40-76T366	+3.3VDC	4.0A	4.5A
	+12VDC	2.0A	3.0A
	-12VDC	0.2A	0.5A
NLP40-76S3	+3.3VDC	8.0A	9.0A

Notes:

1. Maximum operating temperature is 50°C.
2. Units may or may not be followed by suffixes with any number or letter, suffixes denote minor secondary or mechanical updates that do not affect safety.
3. Maximum continuous output power not exceed 40W with natural convection, 50W with a 20CFM fan. Except for model NLP40-7660 continuous output power not to exceed 23W with natural convection.
4. When installing the equipment, all requirements of the mentioned standard must be fulfilled.
5. Built-in type equipment, suitable enclosure should be provided by end system.