

CERTIFICATE

No. P15219594





Order No. 280919 Page 1

Product	Optocouplers
Applicant	Everlight Electronics Co., Ltd. No.6-8, Zhonghua Rd., Shulin Dist., New Taipei City, Taipei 23860 Taiwan
Manufacturer	Everlight Electronics Co., Ltd. No.6-8, Zhonghua Rd., Shulin Dist., New Taipei City, Taipei 23860 Taiwan
Factory	Everlight Electronic (China) Co., Ltd. No. 2135 Zhong Shan North Rd., Wujiang Economy Development Zone (Yun Xi Area), Songling Town, Wujiang City, Jiang Su China See next page(s)
Ratings	250Vrms
Trade mark	EVERLIGHT
Model / Type Ref.	EL817M/ EL816M/ EL815M/ EL617.
Principal characteristics	Evaluated for 2xMOPP according IEC 60601-1. The symbol "M" in type designation denotes M pin shape. The symbol "." in type designation denotes Dip, M, S pin shape. See next page(s)
A sample of the product was tested and found to be in conformity with	MED EN 60601-1:2006;A1
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.
Additional information	See next page(s)
Additional model(s)	✓ See next page(s)

Date of issue 24-03-2015

Juan Z. Kleppenes Certification Department

Nemko AS



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Product Optocouplers

Pos. No

Model / Type Ref. EL101X/ EL357L/ EL355L/ EL354L/ EL111X

Trade mark (if different from page 1)

Rating 250Vrms

Principal characteristics Evaluated for 2xMOPP according IEC 60601-1. The symbol "X" can be

0,1,2,3,4,5,6,7,8 or 9 and denotes different CTR values.

Date of issue 24-03-2015

Juan Z. Kleppenes

Certification Department