

# CERTIFICATE OF COMPLIANCE

Certificate Number 20141231-E469815  
Report Reference E469815-20141231  
Issue Date 2014-DECEMBER-31

Issued to: TOP HI-TECH CO LTD  
5th FI 113 Zhongcheng Rd  
Tucheng District  
New Taipei  
236 TAIWAN

This is to certify that  
representative samples of

LIGHT-EMITTING-DIODE SURFACE-MOUNTED  
LUMINAIRES  
See Addendum Page

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 1598, Luminaires  
UL 8750, Light Emitting Diode (LED) Equipment for Use in  
Lighting Products  
CSA C22.2 No. 250.0, Luminaires

Additional Information:

See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's  
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

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

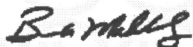
## Light-emitting-diode Luminaires:

Models THT; followed by E; followed by 1202; followed by Z; followed by C or D; followed by B; followed by C or W; followed by 6; followed by D4; followed by S25, S90, P90, W25, W90, H25, H90, or C90.

Models THT; followed by E; followed by 1202; followed by Z; followed by C or D; followed by B; followed by C or W; followed by 9; followed by D0; followed by S25, S90, P90, W25, W90, H25, H90, or C90.

Models THT; followed by 2L or 2D; followed by A; followed by 110, 88W, or 66W; followed by Z; followed by 4; followed by 6; followed by C or W; followed by 1102; followed by -S25, -S90, -P90, -W25, -W90, -H25, -H90, or -C90.

Models THT; followed by 2L or 2D; followed by A; followed by 100, 80W, or 60W; followed by Z; followed by 4; followed by 9; followed by C or W; followed by 1102; followed by -S25, -S90, -P90, -W25, -W90, -H25, -H90, or -C90



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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