

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Recessed LED panel

Name and address of the applicant

LITE-TECH INDUSTRIES LLC
RAS AL KHOR INDUSTRIAL AREA
STREET NO:13B
AL AWEER
DUBAI
United Arab Emirates

Name and address of the manufacturer

LITE-TECH INDUSTRIES LLC
RAS AL KHOR INDUSTRIAL AREA
STREET NO:13B
AL AWEER
DUBAI
United Arab Emirates

Name and address of the factory

Note: When more than one factory, please report on page 2

Additional information on page 2
LITE-TECH INDUSTRIES LLC
RAS AL KHOR INDUSTRIAL AREA
STREET NO:13B
AL AWEER
DUBAI
United Arab Emirates

This CB Test Certificate is issued by the National Certification Body

LIA Laboratories Limited
Stafford Park 7, Telford, Shropshire TF3 3BQ, United Kingdom



A handwritten signature in black ink, appearing to read 'Tariq Malik'.

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Ratings and principal characteristics

Model: 30-SNOWPLAN 36
220-240V 50/60Hz 36W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Model: 30-SNOWPLAN 36L
220-240V 50/60Hz 36W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Model: 30-SNOWPLAN 40
220-240V 50/60Hz 40W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Model: 30-SNOWPLAN 40L
220-240V 50/60Hz 40W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Model: 30-SNOWPRO 36
220-240V 50/60Hz 36W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Model: 30-SNOWPRO 36L
220-240V 50/60Hz 36W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Model: 30-SNOWPRO 40
220-240V 50/60Hz 40W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Model: 30-SNOWPRO 40L
220-240V 50/60Hz 40W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

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LIA
Laboratories



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Model: 30-SNOWBASE 36
220-240V 50/60Hz 36W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Model: 30-SNOWBASE 40
220-240V 50/60Hz 40W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Model: 30-SNOWMIND 36
220-240V 50/60Hz 36W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Model: 30-SNOWMIND 40
220-240V 50/60Hz 40W
Class I
IP40 – non-recessed part, IP44 – front face
suitable for mounting on normally flammable surfaces; for normal use

Trademark (if any)

LITE-TECH

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

30-SNOWPLAN 36
30-SNOWPLAN 36L
30-SNOWPLAN 40
30-SNOWPLAN 40L
30-SNOWPRO 36
30-SNOWPRO 36L
30-SNOWPRO 40
30-SNOWPRO 40L
30-SNOWBASE 36
30-SNOWBASE 40
30-SNOWMIND 36
30-SNOWMIND 40

Additional information (if necessary may also be reported on page 2)

 Additional information on page 2

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A sample of the product was tested and found to be in conformity with

IEC 60598-1:2014, IEC 60598-2-2:2011

National differences:

AE, BH, JO, KW, QA, SA

CB1017

As shown in the Test Report Ref. No. which forms part of this Certificate

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