



Ref. Certif. No.

NL-109784

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

Product

Endure Linear Light for LL1xx, Endure Linear Light G1 for LL2x

Name and address of the applicant

Fast Cables Limited
192-Y Commercial Area, Sector Y DHA Phase 3, Lahore, 54000 Punjab,
Pakistan

Name and address of the manufacturer

Fast Cables Limited
192-Y Commercial Area, Sector Y DHA Phase 3, Lahore, 54000 Punjab,
Pakistan

Name and address of the factory

Fast Cables Limited
Unit 2 Ijtima Chowk, Link Sundar Raiwind Road, Raiwind, 54000 Lahore,
Punjab, Pakistan*When more than one factory*☒ Additional information on page 3

Ratings and principal characteristics

Product dataRatings: 220-240 V, 50/60 Hz, ta 45 °C, Class I, IP20, Non-user
replaceable LEDs,
Other details refer to Attachment 1: Detailed model list of test report.

Trademark / Brand (if any)



Fast LIGHTS

Customer's Testing Facility (CTF) Stage
used

Model / Type Ref.

LL10 x 36W 3CCT yD, LL10 x 40W 3CCT 120D,
LL11 x 17+5W 3CCT 120D, LL11 x 17W 3CCT 120D,
LL12 x 36+9W 3CCT 120D, LL12 x 45+11W 3CCT 120D,
LL12 x 45W 3CCT yD, LL20 x 30W 3CCT yD, LL20 x 40W 3CCT yD and
LL21 x 40W 3CCT yD

Additional information

☒ Additional information on page 3A sample of the product was tested and
found to be in conformity with

IEC 60598-1:2020 and IEC 60598-2-1:2020

National differences:
EU Group Differences

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051
6825 MJ Arnhem
Netherlands

Date: 2024-08-07

Signature: K. Lin

