



Ref. Certif. No.

SG PSB-LE-05913M1

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

CB TEST CERTIFICATE

Product	LED Module
Name and address of the applicant	Inventronics GmbH Parkring 31-33 85748 Garching by Munich GERMANY
Name and address of the manufacturer	Inventronics GmbH Parkring 31-33, 85748 Garching by Munich, GERMANY
Ratings and principal characteristics	Rated Supply Voltage: 12VDC Rated Power: See test report for details Method of Installation: Built-in tc: See test report for details Degree of Protection: IP66 Blue Light Risk Group: RG1
Trademark / Brand (if any)	inventronics
Model/type Ref.	BA-L-CX-810-G5; BA-L-CX-880-G5; BA-L-CX-865-G5; BA-L-CX-840-G5; BA-L-CX-830-G5; BA-M-CX-810-G5; BA-M-CX-880-G5; BA-M-CX-865-G5; BA-M-CX-840-G5; BA-M-CX-830-G5
Additional information (if necessary)	Certificate SG PSB-LE-05913 issued on 2024-06-20 is replaced by this version due to technical changes.
A sample of the product was tested and found to be in conformity with as shown in the Test Report Ref. No. which forms part of this certificate	IEC 62031:2018 211-14230225-200

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This CB Test Certificate is issued by the National Certification Body

CBS 120825 0107 Rev. 01

Date, 2026-06-04

(Taylor Yao)

TÜV SÜD PSB Pte Ltd

15 International Business Park TÜV SÜD @ IBP

Singapore 609937





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