IEC IECEE CB SCHEME

Ref. Certif. No.

GR - 0019

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

CB TEST CERTIFICATE

Product	Fixed general purpose luminaires
Name and address of the applicant	BRIGHT SPECIAL LIGHTING S.A. Sofokli Venizelou 13 Avenue, 14123 - Likovrisi - Greece
Name and address of the manufacturer	BRIGHT SPECIAL LIGHTING S.A. Sofokli Venizelou 13 Avenue, 14123 - Likovrisi - Greece
Name and address of the factory Note: *When more than one factory, please report on page 2*	BRIGHT SPECIAL LIGHTING S.A. 5 Kefalovrisou Street, Monomati, Aharnai GR-13677 Athens, Greece ☐ Additional Information on page 2
Ratings and principal characteristics	220-240 V 50/60 Hz;, IP20; IK04, Protection class I 600mm up to 4555mm / 12.7W up to 137.7W
Trademark (if any)	BRIGHT SPECIAL LIGHTING
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	NOTUS 5 LENS LINEAR LED xyy zzz NOTUS 16 LENS LINEAR LED xyy zzz Where: x is CRI: 8 for CRI80 / 9 for CRI 90 yy is CCT(K):27: 2700K/30: 3000K/40:4000K/50: 5000K zzz is light beam INTENSE:40D for 40° beam / 60D for 60° beam / 90D for 90° beam / ASY for asymmetric beam / D.ASY for double asymmetric beam / BATWING for specialized batwing beam
Additional information (if necessary may also be reported on page 2)	☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60598-2-1:1979 / AMD1:1987 IEC 60598-1:2014 / AMD1:2017
As shown in the Test Report Ref. No. which forms part of this Certificate	300102.2

This CB Test Certificate is issued by the National Certification Body

MIRTEC

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Date: 2021-03-01

Signature:

Vagelis Klokanas
Head for Cables and Electrotechnical product Certification