

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

## CB TEST CERTIFICATE

Product	Fixed luminaire
Name and address of the applicant	Arlight Aydınlatma A.Ş. Saray Mahallesi 205. Sokak No:4, Kazan, ANKARA Turkey
Name and address of the manufacturer	Arlight Aydınlatma A.Ş. Saray Mahallesi 205. Sokak No:4, Kazan, ANKARA Turkey
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 Arlight Aydınlatma A.Ş. Saray Mahallesi 205. Sokak No:4, Kazan, ANKARA Turkey
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	See page 2 for details.
Trademark (if any)	Arlight
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	LGSxxx1yFF00 (see page 2 for details)
Additional information (if necessary may also be reported on page 2)	<input checked="" type="checkbox"/> Additional information on page 2 BEAB Ref: LUM 0292
A sample of the product was tested and found to be in conformity with	IEC 60598-1:2014, IEC 60598-1:2014/AMD1:2017, IEC 60598-2-1:1979, IEC 60598-2-1:1979/AMD1:1987  National differences: AT, BE, BG, CH, CY, CZ, DE, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, SR, TR
As shown in the Test Report Ref. No. which forms part of this Certificate	201900147TUR-001

This CB Test Certificate is issued by the National Certification Body

Intertek Testing & Certification Ltd.  
Intertek House, Cleeve Road, Leatherhead, Surrey KT22 7SA, United Kingdom

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

Additional information

LGSxxx1yFF00

L - identifies the LED Lighting Luminaire  
G - identifies the Surface mounted metal body etange  
S - ordinary luminaire (non-special)

xxx: identifies the luminaire sequence number  
120 - E1500PUS with PG Cable Gland and 50cm supply cable

1 - using for number of LED driver  
Y - using for LED Driver type:  
1 - standard on-off led driver (26,35,45,57W) EN 61347-1, EN 61347-2-13, EN 62384  
6 - dimmable with Dial\* (19-27-34-42W),  
\* This component is not supplied with the product

FF00 - fixed value not relevant for safety of the product

Rated voltage	Rated frequency	IP
220-240V~	50-60Hz	66

Model	Rated Power	Temperature Ta:
LGS110.1.1.FF.00 E 0800 PUS	19-26W	-25°C/+35°C
LGS110.1.6.FF.00 E 0800 PUS	19-26W	-25°C/+35°C
LGS114.1.1.FF.00 E 1200 PUS	34-45W	-25°C/+35°C
LGS114.1.6.FF.00 E 1200 PUS	34-45W	-25°C/+35°C
LGS118.1.1.FF.00 E 1500 PUS	42-57W	-25°C/+40°C
LGS118.1.6.FF.00 E 1500 PUS	42-57W	-25°C/+40°C
LGS122.1.1.FF.00 E 0900 PUS	27-35W	-25°C/+35°C
LGS122.1.6.FF.00 E 0900 PUS	27-35W	-25°C/+35°C
LGS111.1.1.FF.00 E 0800 PUS	19-26W	-25°C/+35°C
LGS111.1.6.FF.00 E 0800 PUS	19-26W	-25°C/+35°C
LGS115.1.1.FF.00 E 1200 PUS	34-45W	-25°C/+35°C
LGS115.1.6.FF.00 E 1200 PUS	34-45W	-25°C/+35°C
LGS119.1.1.FF.00 E 1500 PUS	42-57W	-25°C/+40°C

This CB Test Certificate is issued by the National Certification Body

Intertek Testing & Certification Ltd.  
Intertek House, Cleeve Road, Leatherhead, Surrey KT22 7SA, United Kingdom

