

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

CB TEST CERTIFICATE

Product	Surface and suspended mounting LED's luminaire
Name and address of the applicant	EAE ELEKTRİK AYDINLATMA ENDÜSTRİSİ SANAYİ VE TİCARET ANONİM ŞİRKETİ Organize Sanayi Bolgesi (Makine Ihtisas OSB) Mah. 1. Cad. Fabrika Binası (A+B+C Blok) Apt. No:4B, 41455 Dilovasi/ Kocaeli, Türkiye
Name and address of the manufacturer	EAE ELEKTRİK AYDINLATMA ENDÜSTRİSİ SANAYİ VE TİCARET ANONİM ŞİRKETİ Organize Sanayi Bolgesi (Makine Ihtisas OSB) Mah. 1. Cad. Fabrika Binası (A+B+C Blok) Apt. No:4B, 41455 Dilovasi/ Kocaeli, Türkiye
Name and address of the factory	EAE ELEKTRİK AYDINLATMA ENDÜSTRİSİ SANAYİ VE TİCARET ANONİM ŞİRKETİ Organize Sanayi Bolgesi (Makine Ihtisas OSB) Mah. 1. Cad. Fabrika Binası (A+B+C Blok) Apt. No:4B, 41455 Dilovasi/ Kocaeli, Türkiye
<i>When more than one factory</i>	<input type="checkbox"/> Additional information on page 2
Ratings and principal characteristics	Product data Ratings: 220-240 Vac; 50-60 Hz; 9 W...75 W; IP65; IK09; Class II; ta: -20°C... +40°C
Trademark / Brand (if any)	EAE AYDINLATMA
Customer's Testing Facility (CTF) Stage used	CTF Stage 1
Model / Type Ref.	COZAR series (COZ xxx U xx xx xx xxx xxx65 PLUS xxx)
Additional information	<input checked="" type="checkbox"/> Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60598-2-1:2020 and IEC 60598-1:2020 National differences: EU Group Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	2282854.50

This CB Test Certificate is issued by the National Certification Body

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

Date: 2024-12-19


Signature: Torsten Baltzer 

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

The luminaire contains a LED module which is in compliance with EN IEC 62031:2020+A11:2021 (tested as part of the appliance).

Code structure:

COZ xxx U xx xx xx xxx xxx65 PLUS xxx
1 2 3 4 5 6 7 8 9

Example: COZ 019 U 40 OD 00 2K0 05065 PLUS BPL

1. Group Code
COZ: Group Code
2. Power Consumption(Example)
009: 9 W, 075:75 W
...
3. Mounting Type
U= Surface Mounted / Suspended
4. CCT Code
27: 2700 K
30: 3000 K
40: 4000 K
50: 5000 K
57: 5700 K
65: 6500 K
5. Optic Type
OD: Opal diffusor
6. Driver Type
00: Standard
03: Dali
7. Lumen (Example)
2K0: 2079 Lm
8. Dimension / IP Value
050: 545 mm
085: 865 mm
125: 1265 mm
150: 1505 mm
65: IP65 (IP value)
9. Models
PLUS: PLUS MODEL
PLUS BPL: BPL BODY PLUS MODEL

This CB Test Certificate is issued by the National Certification Body

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

Date: 2024-12-19


Signature: Torsten Baltzer 