	License No.	ENEC-04392-M1				
	Page	1/5				
	Date of Issue	2023-07-18				
License Holder	EAE ELEKTRIK AYDINLATMA ENDUSTRISI SANAYI VE TICARET AN SIRKETI ORGANIZE SANAYI BÖLGESI (MAKINE IHTISAS OSB) MAH. 1. CAD. FABRIKA BINASI (A+B+C BLOK)					
		DILOVASI KOCAELI, 41455				
Production site	EAE ELEKTRIK AYDINLATMA ENDUSTRISI SANAYI VE TICARET ANONIM SIRKETI ORGANIZE SANAYI BÖLGESI (MAKINE IHTISAS OSB) MAH. 1. CAD. FABRIKA BINASI (A+B+C BLOK) APT. NO:4B 41455 DILOVASI KOCAELI, 41455 TURKEY					
Certification Mark	See Annex 1					
Certified Product	Fixed general purpo	ose LED luminaire				
Model	REV 149U 40PR00 90 18K8 AL See Page 2 for additional Information					
Trademark						
Ratings	220-240V~, 50/60Hz, Class I, IP65, ta= -20…+40°C, 149W.					
	See Page 3-4 for ac	dditional ratings				
Tested acc. to	EN IEC 60598-2-1:2 1:2021/A11:2022	2021, EN IEC 60598-1:2021, EN IEC 60598-				
Test Report No.	4790479945 issued	on 2023-07-07				
Additional Information	The report was revis	sed to include technical modifications.				

Certification Manager Thomas Wilson This is to certify that representative sample(s) of the Product described herein ("Certified Product") have been investigated and found in compliance with the Standard(s) indicated on this License, in accordance with the ENEC Requirements. The Designated License holder is entitled to use the ENEC 15 Mark (as shown in annex 1) for the Certified Product manufactured at the production site(s) identified above in accordance with the ENEC Mark Service Agreement including without limitation the ENEC Mark Testing and Certification Services Service Terms. Only those Products bearing the ENEC Mark should be considered as being covered by UL's ENEC Mark Service. This License shall remain valid unless terminated earlier in accordance with the Service Agreement including without limitation if the Standard identified on this License is amended or withdrawn prior the Date of Withdrawal of conflicting Standard(s).

Certification Body

UL International Demko A/S, Borupvang 5A, DK-2750 Ballerup, Denmark, Tel. +45 44 85 65 65, info.dk@ul.com www.ul.com



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Additional Model Detail(s):

Variants: The main model tested:

REV 149U 40PR00 90 18K8 AL

Extends the models covered by the following speaking code:

REV aU kkPRb c d AL e

Where:

- **REV** = Fixed value that represent the Family name REVERO.
- a = Rated power of the Luminaire in Watts (may be a value between "033" and "149"; see table below for details).
- **U** = Fixed value that represent the Mounting style; represents surface mounted.
- *kk* = CCT in Kelvin (may be a value **27**, **30**, **40**, **50**, **57** or **65** where "40"= 4000K).
- **PR** = Fixed value that represent the Optical diffuser PR = microplasmic diffuser.
- *b* = Control gear definition (00=standard electronic control gear, 03=DALI control gear).
- *c* = Beam angle (may be 30, 60, 90 or **25x105**).
- d = Lumen emission (e.g.: 5K28 = 5280 lm).
- **AL** = Fixed value that represent the enclosure material (Aluminum).
- *e* = Indication of terminal block number: CG for double supply entry including DALI wiring; TG for single / normal supply entry; or blank.

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Additional ratings:

	Physical Specs						
a = Rated power	Dimension, L (mm) (Lx148x40)	Weight (kg)	Number of Integral LED Modules	Number of LEDs			
033		1,9 2,8	4	384 576 768			
037 040 044 047							
					051	523	
					055 058 062 066		
						773	
070							
074							
077	6						
082							
087 092							
			097				
100	3,7						
104			8				
109 115							
119							960
125	1273	4,6	10				
131							

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137						
143						
149						

Additional information:

The original report was modified to include the following changes /additions:

- Updated Product Key Explanation
- Correction of table Physical Specs
- Correction of typo errors

This certificate replaces the certificate no. ENEC-04392 issued on 2023-04-12.

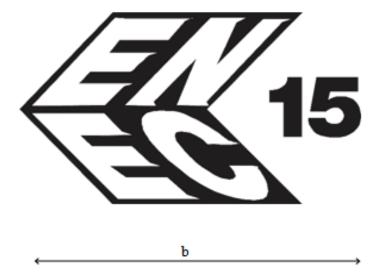
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Annex 1 to License No. ENEC-04392-M1

Annex of the form of the Mark



15 is the identification number of the Certification Body

Size of the mark:

The size of the mark may be reduced on the condition that it remains legible and that the ratio b/a=1,7 is kept.

Certification Body

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