

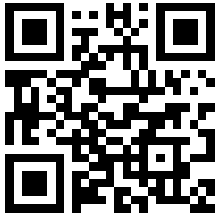
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License

ENEC-05078

Issue date

2024-10-31



This is to acknowledge that

CEMDAG AYDINLATMA SAN TIC A S

10007 Sk. No:4 AOSB Mah. Cigli, 35620 İzmir, TURKIYE

has had

Luminaires for road and street lighting

CL20yz xW and CL40y xW

See Pages 2-4 for additional Information

evaluated and meets the requirements of the standard

**EN IEC 60598-1:2021, EN IEC 60598-1:2021/A11:2022,
EN 60598-2-3:2003, EN 60598-2-3:2003/A1:2011, EN
62262:2002, EN 62262:2002/A1:2021**

Test Report Nos. 4791405593.1 issued on 2024-10-21

Certification Manager

Thomas Wilson

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See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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TECHNICAL DETAILS

Production site(s) CEMDAG AYDINLATMA SAN TIC A S
10007 Sk. No:4 AOSB Mah. Cigli, 35620 İzmir,
TURKIYE



Ratings 220-240V~; 50/60Hz; Class I; IP66; ta:50°C; Max. 320W; IK08 for glass; IK10 for housing.
See below for variants' ratings

Additional Information

Models (continued from page 1)

Variants:

CL20yz xW (y, z and x are variables): Enclosure and type changes by variable y. y can be assigned as 15, 20, 25, 30, 40, 70, 75, 80, 90 and 95. y used as model designation. Variable z is a supporting model designation which can be letter "A" or blank. Power changes by variable x. x can be assigned as 16, 24, 25, 33, 35, 36, 40, 48, 50, 55, 60, 65, 68, 70, 72, 75, 78, 80, 82, 95, 100, 102, 105, 110, 120, 140, 150, 160, 175, 200, 215, 220, 248, 250, 270, 300 and 320.

CL40y xW (y and x are variables): Enclosure and type changes by variable y. y can be assigned as 20 and 30. y used as model designation Power changes by variable x. x can be assigned as 68, 102, 150, 160, 175, 200, 220, 300 and 320.

CL20yz xW (Streetlight)			
Product Code	Power, W	Overall Dimensions, mm	Weight, kg
CL2015 16W	16	240x484x146	4,4
CL2015 24W	24		
CL2015 35W	35		
CL2015 40W	40		
CL2015 50W	50		
CL2015 60W	60		
CL2015 75W	75		
CL2020 33W	33	242x636x146	6,7
CL2020 48W	48		
CL2020 72W	72		
CL2020 82W	82		
CL2020 100W	100		
CL2020 110W	110		
CL2020 150W	150	360x717x195	10,9
CL2025 68W	68		
CL2025 102W	102		
CL2025 150W	150		

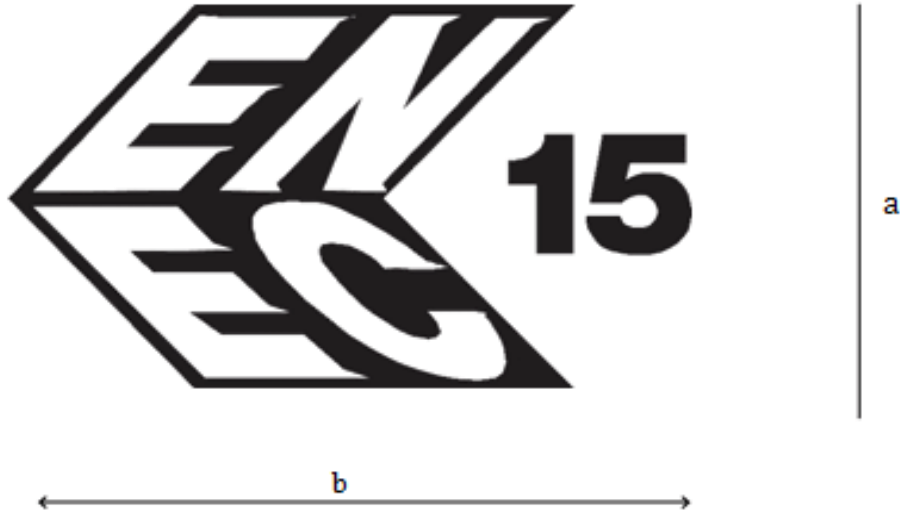
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Date of Issue 2024-10-31

CL2025 175W	175		
CL2025 200W	200		
CL2025 220W	220		
CL2025 300W	300		
CL2025 320W	320		
CL2030 16W	16	234x454x95	4,4
CL2030 24W	24		
CL2030 35W	35		
CL2030 40W	40		
CL2030 50W	50		
CL2030 60W	60		
CL2030 75W	75		
CL2030A 25W	25	234x544x90	5,0
CL2030A 36W	36		
CL2030A 55W	55		
CL2030A 65W	65		
CL2030A 70W	70		
CL2030A 80W	80		
CL2030A 110W	110		
CL2040 33W	33	354x474x95	6,0
CL2040 48W	48		
CL2040 70W	70		
CL2040 80W	80		
CL2040 95W	95		
CL2040 110W	110		
CL2040 150W	150		
CL2040A 50W	50	354x544x95	6,6
CL2040A 75W	75		
CL2040A 105W	105		
CL2040A 120W	120		
CL2040A 140W	140		
CL2040A 160W	160		
CL2040A 220W	220		
CL2070 16W	16	160x610x85	3,5
CL2070 24W	24		
CL2070 35W	35		
CL2070 40W	40		
CL2070 50W	50		
CL2070 60W	60		
CL2070 75W	75		
CL2075 33W	33	220x610x85	5,0
CL2075 48W	48		
CL2075 72W	72		
CL2075 82W	82		
CL2075 100W	100		
CL2075 110W	110		
CL2075 150W	150		
CL2080 50W	50	280x610x85	6,1
CL2080 75W	75		
CL2080 105W	105		
CL2080 120W	120		
CL2080 140W	140		
CL2080 160W	160		
CL2080 220W	220		
CL2090 33W	33	770x270x112	6,4
CL2090 48W	48		
CL2090 70W	70		
CL2090 72W	72		

CL2090 78W	78		
CL2090 82W	82		
CL2090 100W	100		
CL2090 110W	110		
CL2090 150W	150		
CL2090 160W	160		
CL2095 68W	68	830x390x112	12,1
CL2095 102W	102		
CL2095 150W	150		
CL2095 175W	175		
CL2095 200W	200		
CL2095 215W	215		
CL2095 220W	220		
CL2095 248W	248		
CL2095 250W	250		
CL2095 270W	270		
CL2095 300W	300		
CL2095 320W	320		

CL40y xW (Tunnell light)			
Product Code	Power, W	Overall Dimensions, mm	Weight, kg
CL4020 68W	68	354x474x95	8,0
CL4020 102W	102		
CL4020 150W	150		
CL4020 160W	160		
CL4020 175W	175		
CL4020 200W	200		
CL4020 220W	220		
CL4020 300W	300		
CL4030 68W	68	354x574x95	9,6
CL4030 102W	102		
CL4030 150W	150		
CL4030 175W	175		
CL4030 200W	200		
CL4030 220W	220		
CL4030 300W	300		
CL4030 320W	320		

ENEC LICENSE FORM OF THE ENEC 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.