

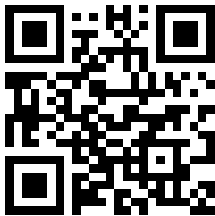
ENEC License

License

ENEC-05020

Issue date

2024-10-24



This is to acknowledge that

ELEKTRONIK CIHAZLAR SANAYI VE TICARET AS (EEC ELECTRONICS)

MAHMUTBEY MAH. KUCUK HALKALI CAD. BIRLIK PLAZA NO:17 BAGCILAR /
ISTANBUL, 34218 TURKEY

has had

LED Controlgears and Luminaires

ELDx-y

See page 2 for additional Information

evaluated and meets the requirements of the standard

**EN 61347-2-7:2012, EN 61347-2-7:2012/A1:2019, EN
61347-2-7:2012/A2:2022, EN 61347-2-13:2014, EN
61347-2-13:2014/A1:2017, EN 61347-1:2015, EN 61347-
1:2015/A1:2021, EN IEC 62384:2020**

Test Report Nos. 4791401023.1 issued on 2024-10-11
4791401023.2 issued on 2024-10-11

Certification Manager

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ENEC LICENSE

TECHNICAL DETAILS

Production site(s) ELEKTRONIK CIHAZLAR SANAYI VE TICARET AS (EEC ELECTRONICS)
MAHMUTBEY MAH. KUCUK HALKALI CAD. BIRLIK PLAZA
NO:17 BAGCILAR / ISTANBUL, 34218
TURKEY

Trademark



Ratings

In: 220-240 V 50/60Hz 0,04 A tc: 65 °C
Out: 650 mA max Uout: 10 V max

Model Name	Battery Capacity	Comm. Function (y)	Emergency Duration & Output Current (Selectable by jumpers)	
			1 Hour	3 Hours
ELD16-RM	1600 mAh	RM	650 mA	350 mA
ELD20-RM	2000 mAh	RM	650 mA	450 mA
ELD32-RM	3200 mAh or 3800 mAh	RM	-	650 mA
ELD16-DALI	1600 mAh	DALI	650 mA	350 mA
ELD20-DALI	2000 mAh	DALI	650 mA	450 mA
ELD32-DALI	3200 mAh or 3800 mAh	DALI	-	650 mA
ELD16-AT	1600 mAh	AT	650 mA	350 mA
ELD20-AT	2000 mAh	AT	650 mA	450 mA
ELD32-AT	3200 mAh or 3800 mAh	AT	-	650 mA
ELD16-E	1600 mAh	E	650 mA	350 mA
ELD20-E	2000 mAh	E	650 mA	450 mA
ELD32-E	3200 mAh or 3800 mAh	E	-	650 mA

Additional Information

Models (continued from page 1)

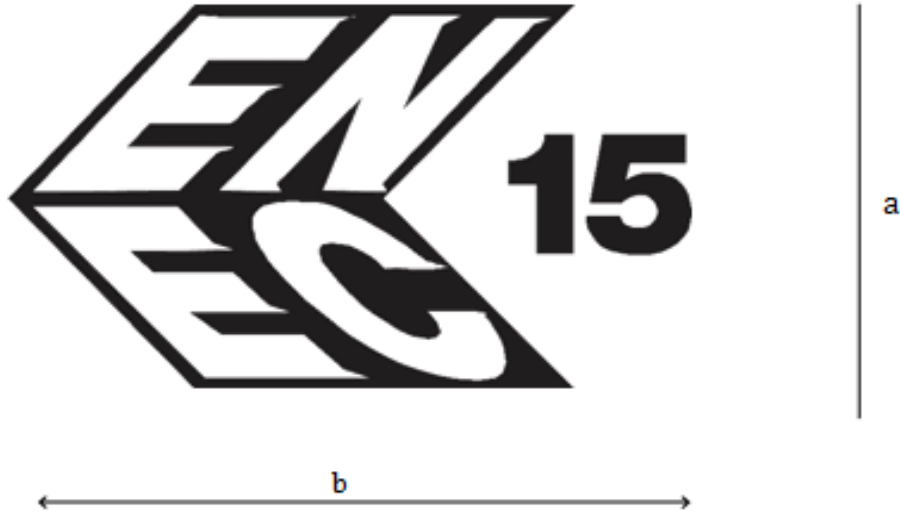
Series: EL Dx-y

Where:

x = Model (may be "16" or "20" or "32").

y = Automatic Test Function (may be "RM" (Remote Monitoring) or "DALI" (DALI -2 Communication Protocol) or "AT" (Automatic Test Function) or "E" (Without Automatic Test Function)).

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.