

# EU DECLARATION OF CONFORMITY

Last two digits of the year in which CE marking was affixed: 21

17/LED/2021

**We:**MILOO-ELECTRONICS Sp. z o.o.  
32-720 Nowy Wiśnicz, Stary Wiśnicz 289**hereby declare on our own responsibility, that the product(s):**Name: **LED LUMINAIRE**  
Series: **I-LINE 2.0**  
Product number:

126XXXXXXXX-XXXX-XXXX

127XXXXXXXX-XXXX-XXXX

165XXXXXXXX-XXXX-XXXX

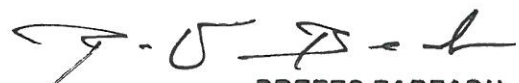
**is (are) in conformity with the essential requirements  
of the following European Directives:**

2014/35/EU	LVD	Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits
2014/30/EU	EMC	Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility
2011/65/UE	RoHS	Directive 2011/65 / EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

**and with the following harmonized standards:**

PN-EN IEC 55015:2019-11	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
PN-EN 60529:2003/A2:2014-07	Degrees of protection provided by enclosures (IP Code)
PN-EN 60598-1:2021-07	Liminaires – Part 1: General requirements and tests
PN-EN 60598-2-2:2012	Liminaires – Part 2-2: Particular requirements – Recessed luminaire
PN-EN 61000-3-2:2019-04	Electromagnetic compatibility (EMC) - Part 3-2: Limits – Limits for harmonic current emissions (equipment input current <= 16 A per phase)
PN-EN 61000-3-3:2013-10/ A1:2019-10	Electromagnetic compatibility (EMC) - Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection
PN-EN 61140:2016-07	Protection against electric shock – Common aspects of installations and device
PN-EN 61293:2020-09	Marking of electrical device with rating data for power supply – Safety requirements
PN-EN 61547:2009	Equipment for general lighting purposes - EMC immunity requirements
PN-EN 62031:2020-08	LED modules for general lighting purposes – Safety requirements
PN-EN 62471:2010	Photobiological safety of lamps and lamp systems. Guidance on manufacturing requirements relating to non-laser optical radiation safety

This EU declaration of conformity is the basis for marking the product with the CE marking.

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w Krakowie XII Wydział Gospodarczy KRS  
KRS: 0000133715  
.....**PREZES ZARZĄDU**  
(signature of authorised person)  
**Rafal Bendyk**

Name: LED LUMINAIRE  
Series: I-LINE 2.0

## PRODUCT NUMBER

126005xxxx-xxxx-xxxx  
126006xxxx-xxxx-xxxx  
126010xxxx-xxxx-xxxx  
126012xxxx-xxxx-xxxx  
126015xxxx-xxxx-xxxx  
126020xxxx-xxxx-xxxx  
126038xxxx-xxxx-xxxx  
126106xxxx-xxxx-xxxx  
126115xxxx-xxxx-xxxx  
126138xxxx-xxxx-xxxx  
127005xxxx-xxxx-xxxx  
127006xxxx-xxxx-xxxx  
127010xxxx-xxxx-xxxx  
127012xxxx-xxxx-xxxx  
127015xxxx-xxxx-xxxx  
127020xxxx-xxxx-xxxx  
127038xxxx-xxxx-xxxx  
127106xxxx-xxxx-xxxx  
127115xxxx-xxxx-xxxx  
127138xxxx-xxxx-xxxx  
165005xxxx-xxxx-xxxx  
165010xxxx-xxxx-xxxx  
165015xxxx-xxxx-xxxx

## TYPE

I-LINE 2.0 SOLO 490 IP40  
I-LINE 2.0 SOLO 600 IP40  
I-LINE 2.0 SOLO 980 IP40  
I-LINE 2.0 SOLO 1200 IP40  
I-LINE 2.0 SOLO 1470 IP40  
I-LINE 2.0 SOLO 1950 IP40  
I-LINE 2.0 SOLO 2440 IP40  
I-LINE 2.0 LINE 600 IP40  
I-LINE 2.0 LINE 1470 IP40  
I-LINE 2.0 LINE 2440 IP40  
I-LINE 2.0 SOLO 490 IP44  
I-LINE 2.0 SOLO 600 IP44  
I-LINE 2.0 SOLO 980 IP44  
I-LINE 2.0 SOLO 1200 IP44  
I-LINE 2.0 SOLO 1470 IP44  
I-LINE 2.0 SOLO 1950 IP44  
I-LINE 2.0 SOLO 2440 IP44  
I-LINE 2.0 LINE 600 IP44  
I-LINE 2.0 LINE 1470 IP44  
I-LINE 2.0 LINE 2440 IP44  
I-LINE 2.0 SOLO HCL 490 IP44  
I-LINE 2.0 SOLO HCL 980 IP44  
I-LINE 2.0 SOLO HCL 1470 IP44

