



ATTESTATION of conformity with European Directives

Product **Portable luminaires**

Reference **82056485, 82069071, 82058473, 82069080, 82068019, 82068328, 82068329, 82068330, 82068331, 82068674, 82068677, 82068686**

Issued to **Bloomingville A/S**

Address **Lene Haus Vej 3-5 DK-7430 Ikast Denmark**

Manufacturer **Bloomingville A/S**

Technical characteristics **220-240 V~, 50 Hz, Class II, IP20, Suitable for direct mounting on normally flammable surface; refer to next page for detail information.**

The submitted sample of the above equipment has been tested according to following European Directive and following standards:

Low Voltage Directive 2014/35/EU

<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
- EN IEC 60598-1: 2021+A11:2022	ADLO-EGZ-P25040278	May 27, 2025
- EN 60598-2-4:2018		
- EN 62493:2015+A1:2022		

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product

Guangzhou (P.R.China), May 27, 2025












Eric TANG
Assistant Manager

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Model	Input	Power	Lampholder	Picture
82056485	220-240 V~, 50 Hz	1 x Max. 5 W self-ballasted LED lamp or 1 x Max. 11 W for CFL or 1 x Max. 40 W for incandescent lamp	E27	
82069071				
82069080				
82068019				
82058473	220-240 V~, 50 Hz	1 x Max. 2 W self-ballasted LED lamp or 1 x Max. 7 W for CFL or 1 x Max. 25 W for incandescent lamp	E27	
82068330				
82068328		1 x Max. 5 W self-ballasted LED lamp or 1 x Max. 11 W for CFL or 1 x Max. 40 W for incandescent lamp		
82068329				
82068331				
82068674		2 x Max. 2 W self-ballasted LED lamp or 2 x Max. 7 W for CFL or 2 x Max. 25 W for incandescent lamp	E14	

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Model	Input	Power	Lampholder	Picture
82068677		1 x Max. 2 W self-ballasted LED lamp or 1 x Max. 7 W for CFL or 1 x Max. 25 W for incandescent lam	E27	
82068686		1 x Max. 2 W self-ballasted LED lamp or 1 x Max. 7 W for CFL or 1 x Max. 25 W for incandescent lamp	E14	

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