

The company: Lombardo S.r.l.
Via Pizzigoni 3, Villongo (BG) - 24060 - Italy

declare under our sole responsibility that the product:

| | |
|-------------|-------------------------------------------------------------------------------------------------------------------------|
| Description | luminaire for fixed installation |
| Model | SERIE CNC LED 430 lm 5W CL.I - IP 67 IK 10 20J xx9 CE Carrabile/Drive-over Max 2000 Kg Temp. max on diffuser 50°C |
| Code | LL123009 |
| Built | in Italy |

if installed and maintained in accordance with its intended purpose, the law, the rules in force, the manufacturer's instructions and the rule of art

meets the requirements of EC Directives EEC:

- 2014/35/UE del 26/02/2014 Low Voltage Directive
2014/30/UE del 26/02/2014 Directive of electromagnetic compatibility (EMC)
2011/65/UE RoHS
2009/125/CE Eco-design requirements 1194/2012 UE and subsequent amendments

and conforms to the following Standards:

- EN 60598-1: 2015 +A1:2018 Luminaires Part I: General requirements and tests
EN 60598-2-2: 2012-07 Particular requirements - Recessed luminaires
EN 60598-2-13: 2007-01 Luminaires - Part 2-13: Particular requirements - Ground recessed luminaires
EN 61000-3-2: 2019 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions
EN 61000-3-3:2013 + A1:2019 Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems.
EN 55015:2013 + A1:2015 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN 61547:2009 Equipment for general lighting purposes - EMC immunity requirements
EN 62493:2015 Assessment of lighting equipment related to human exposure to electromagnetic fields
EN 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances



Villongo, Saturday 23 November 2024

ITALO BELUSSI
Legale Rappresentante