



**Fael LUCE**  
DOING IT BETTER

Fael S.p.A.  
Headquarter and Factory  
20864 Agrate Brianza (MB) - Italy - Via Euripide 12/14  
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Share Capital €4.000.000 fully paid-up  
REA Num: MB - 769712  
Business register: MB - 00793220153  
Fiscal code: 00793220153  
VAT Num: IT 11966710151

## EC Declaration of Conformity (Low Voltage Directive 2014 / 35 / EU and Electromagnetic Compatibility Directive 2014/ 30 / 108 / EU)

Document Nr: **CE167**  
Year CE was affixed to the product: **2018**  
Manufacturer: **Fael SpA**  
Address: **Via Euripide 12/14**  
**20864 Agrate Brianza (MB)**  
**Italy**

**PRODUCT (or range): "PROXIMO WAY"**  
**IN THE FOLLOWING VERSIONS:**

**PROXIMO WAY 8-10-16-20 LED 2mmq VERSION, max 700mA**  
**PROXIMO WAY 25 LED 2mmq VERSION, max 530mA**  
**PROXIMO WAY 8 LED 4mmq VERSION, max 1000mA**  
**PROXIMO WAY 16 LED 4mmq VERSION, max 800mA**  
**PROXIMO WAY 6 LED 4x2mmq VERSION, max 700mA**  
**PROXIMO WAY 9 LED 4x2mmq VERSION, max 530mA**  
**PROXIMO WAY 6 LED 4x4mmq VERSION, max 1000mA**  
**PROXIMO WAY 9 LED 4x4mmq VERSION, max 700mA**

**IP66/IK09/Class I and Class II**

**Brand: FAEL LUCE**

The product ( range ) is in conformity with the essential requirements of directives  
Above products have been tested and found to be in conformity with the current HD / EN and equivalent national standard as follow:

Reference:	EN 60598 PART 1	Luminaires - General requirements and test
	EN 60598 PART 2-3	Particular requirement - luminaires for road and street lighting
	EN 62031	Led modules for general lighting. Safety specifications.
	EN 62262	Degrees of protection provided by enclosure for electrical equipment against external mechanical impacts (IK classification)
	EN 61000 PART 3-2	Limits of Harmonic emissions ( <16A for phase ) ...
	EN 61000 PART 3-3	Limits of voltage changes, voltage fluctuations and flicker..
	EN 55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
	EN 61547	Equipment for general lighting purposes – EMC immunity requirements
	EN 62471	Photobiological safety of lamps and lamp Systems

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive (RoHS) . 2011/65/EU

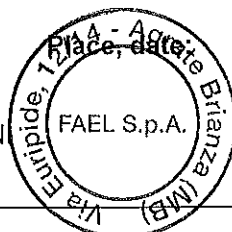
EN 50581 technical documentation for the assessment of electrical and electronic products whit respect to the restriction if hazardous substances

Directive 2012/19/EU (Waste Electrical and Electronic Equipment, WEEE)

The factory is certified in accordance with Quality Management System EN ISO9001: (11-1008)

Issued by: **FAEL S.p.A**

Management Representative  
**LUCIANO GIUSEPPE PARRAVICINI**



**Agrate Brianza , 28/09/2018**