

# BEAK-LED

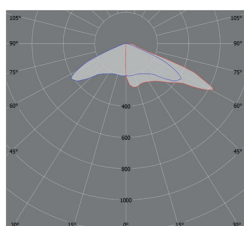
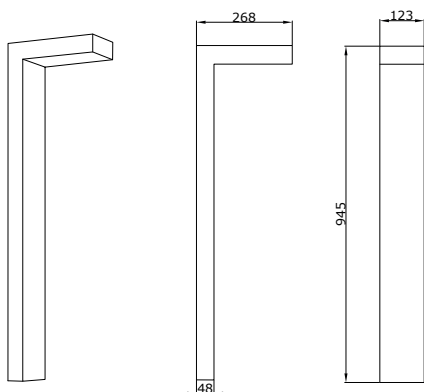
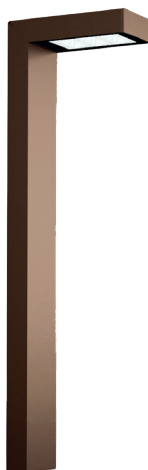
|      |      |      |                     |    |      |                  |
|------|------|------|---------------------|----|------|------------------|
| 230V | IP65 | IK08 | ECODESIGN COMPLIANT | CE | RoHS | Ta<br>-40° +45°C |
|------|------|------|---------------------|----|------|------------------|

## Iter. GL03H15-840

IP65 LED floor lamp, 220-240V, 15W, 4000K.

Powder-coated aluminum body, brown finish.

Marrone 



An elegant garden lamp that combines beauty and functionality. Designed for both indoor and outdoor use, it enhances gardens, walkways, or interiors with a sophisticated style. Weatherproof and created to elegantly illuminate spaces at night and decorate them during the day.

### Light source

LED: Interchangeable module with LEDs assembled on a circuit board (MCPCB).

White LED energy classification: E (Ecodesign ELR 2019/2015)

Color temperature: 4000K (SDCM3)

Source lumen: 2275 lm

Source W: 13W

Output lumen: 1635 lm

System W: 15W

Lifespan: 50,000 h L70

CRI>80

### Electrical data

Power supply: 220-240 VAC

Total consumption: 15W

Insulation class: I

Switching: ON-OFF

### Mechanical data

Floor-standing lamp for direct light directed toward the ground, designed for use with monochromatic LED light sources. Consisting of a body, optical assembly with light source protection, and mounting base. The body and optical assembly are made of die-cast aluminum and coated with a corrosion-resistant powder coating baked at 160°C, providing high resistance to atmospheric agents and UV rays. Asymmetrical diffusing optics with high efficiency and uniform light distribution. Both the LED unit and the power supply are replaceable.

Optical assembly complete with electronic power supply and output power cable. Complete with waterproof connection box. High visual comfort for illuminating walkways and floors. All screws are stainless steel.

Protection: IP5

Mechanical impact resistance: IK08

Markings: CE RhOS

Standards: 2014/30/EU, 2014/35/EU

CEI EN 60598-1; CEI EN 60598-1/A1; CEI EN 60598-2-1,

EN61000-3-2; EN61000-3-3; EN61000-4-3; EN61000-4-8

EN61547:2009; 2015/863/EU

EN62493:2015; EN55015:2019/A1:2020

EN 62471, 2009/125/EC, 874/2012/EC,

Ecodesign ELR 2019/2015