



## LAUGH

### LT-BL

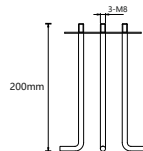
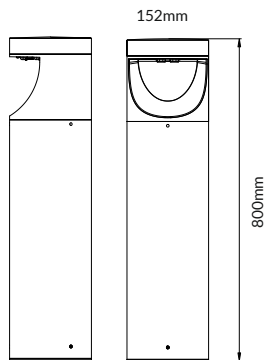
A series of LED light building elements with asymmetrical light distribution.

Light building elements are luminous design features for public areas.

They are ideally suited for delineating and structuring interior and exterior spaces such as landscape areas, plazas, building entrances



Concrete anchor 1023  
Material: steel  
\*Need to be purchased separately



| light source*                       | lumen output (lm) | lumin. efficacy (lm/w) | light beam options      |
|-------------------------------------|-------------------|------------------------|-------------------------|
| 5000K white                         |                   |                        |                         |
| LT-BL-12W                           | 960.0             | 80.0                   | Asymmetric (70x150°)    |
| 3000/4000K CCT available on request |                   |                        | Unilateral light output |

#### Finish color options :

Textured Grey  
RAL 9006

Anthracite Grey  
RAL7024

Matt Black  
(on request)

Bronze  
RAL8019

Customizable in different finishing colors

#### Technical features



#### Technical data

|   |  |
|---|--|
| Wattage   | 12W  |
| IP Rating   | IP65   |
| IK Rating   | IK08   |
| Material  | High corrosion resistance die-cast copper-free aluminum body +Aluminum profile |
| Coating   | Polyester powder coating with phosphochromating pre-finish                     |
| Light source                                      | 4x5050LED CRI>80   |
| Standard Deviation Color Matching :MacAdam step 3 |  |
| Screws  | Stainless steel  |
| Transformer                                       | Electronic power supply 220/240V 50/60Hz built-in or AC120-277V/DC12-24V       |
| Gasket  | Silicone rubber  |
| Glass   | Tempered   |
| Power cable                                       | 1 mt. neoprene power cable included  |
| Gross weight                                      | (0.6m)4.5 Kg (0.8m)5.5 Kg (1m)6.5 Kg   |
| Package size                                      | (0.6m)66*23*22cm<br>(0.8m)86*23*22cm<br>(1m)106*23*22cm                        |

#### IES DISTRIBUTIONS (OPTION)

