

## 6450

### ALLEY

Light bollard for illuminating paths.

2 lens versions depending on interval: L2 up to 3 m and L8 up to 10m

#### APPLICATIONS:

- Cycle paths and pedestrian paths lighting
- Monuments lighting

#### CARACTERISTICS

- Bollard body made of 316L stainless steel with thermolacquered paint finish, RAL of your choice
- Colourless anodised aluminium light module
- 316L Stainless steel screws
- Standard height 70cm. Other heights on request



|                |  |
|----------------|--|
| Number of LEDs | 1  |
| Type of LEDs   | Power LEDs. Contact us for hot countries.  |
| Color(s)       | Warm white 2700K (F), Warm white 3000K (E), Neutral white 4000K (N), Cool white 6000K (W), Red (R), Amber (O), Green (V), Blue (L), Royal blue (K) |

Select your specific requirements with our product configurator, by filtering technical criteria at the following link:  
<http://www.lec.fr/6450-alley-r1414>

#### APPLICATION



##### Outdoor lighting

Standard flux : 223 lm

*This value is gained from the optimum output of the LED number, inclusive of optic, for a cool white LED (6000K)*

#### CONFIGURATEUR.EMPLACEMENT



##### Bollards

#### CARACTERISTICS

Weight : 4650 g

#### Options of luminous effects



faisceau incliné bas



Non adjustable



Beam with various openings



Transparent flat window

#### Power supply - Control



Cable length: 0.2 m



**Integrated** : 24V-Non dimmable, 24V-PWM  
**Remote** : 24V-0/10V, 24V-DMX, 24V-DALI



**Integrated** : 230V-Non dimmable

#### Material



316L Stainless steel



Vandalism-proof organic glass

#### Mechanical strength - Waterproofness



Tight for temporary immersion

## 6450 ALLEY

This datasheet gives you all the available optics for this product, consistent with the number of LEDs.

URL of this product: <http://www.lec.fr/6450-alley-r1414>

