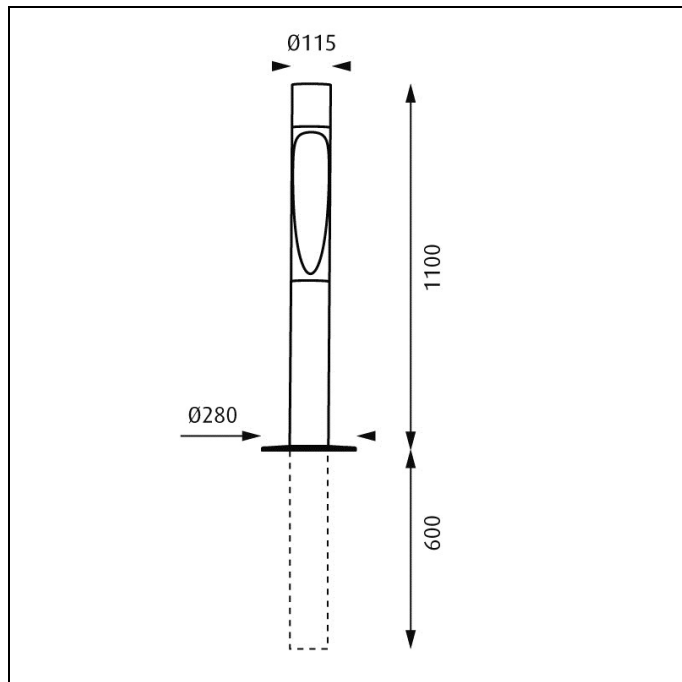
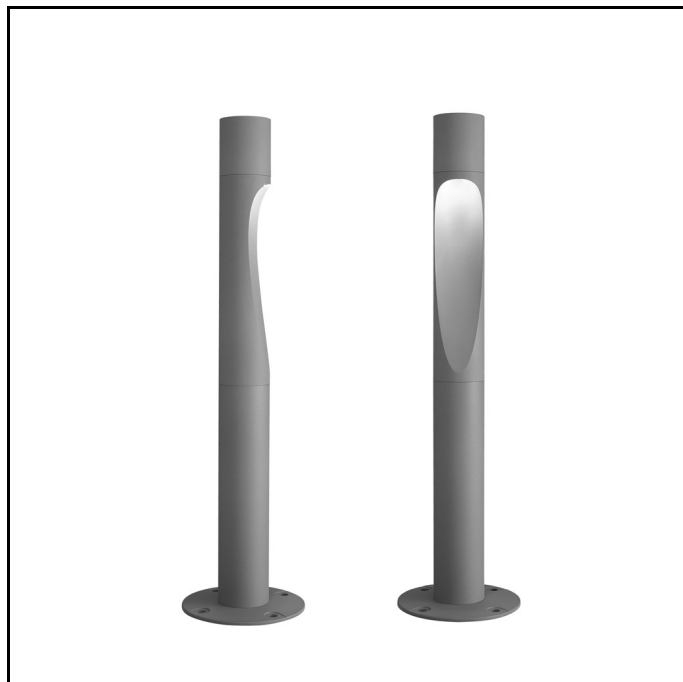


# Flindt Bollard



- Design** Christian Flindt
- Concept** The fixture emits an asymmetrical non glaring wide light directed downwards. The light creates an organic pattern on the surface where the bollard is mounted.
- Finish** Aluminium coloured with textured surface, powder coated.
- Material** Top: Cast aluminium. Reflector part: Cast aluminium. Post: Extruded aluminium. Base plate: Cast aluminium.
- Mounting** In ground struts: Yes. Terminal block position: In the top. Looping: Approved, max. 5x6mm<sup>2</sup>. Driver position: In the top. Post f/in-ground installation: H: 1700mm incl. fixture head, in ground part 600mm. Post w/base plate for surface mounting: H 1100mm incl. fixture head. Post dia. Ø115mm.
- Weight** Max 13kg.
- Class** Ingress protection IP65. Electric shock protection I w. ground, II w/o ground. IK10.

Product Code	Light source	Finish	Class	Pole/Post	Lighting control
FLINDT-BO	14W LED 3000K	ALU COL TEXT	I	POST F/IN-GROUND INSTALLATION	1-10V DIM BY ADD. PHASE
	14W LED 4000K		II	POST W/BASE PLATE	DIM 1-10V
					NIGHT TIME DIM - 50%

#### Specification notes

The LED driver is integrated in the fixture head.  
All LED efficiency information are measured as system power.

#### Info notes

The bollard is equipped with 2 pcs LED's for maximizing the vertical light distribution. The innovation of the LED technology is constant. The specifications mentioned are based on present technology. Please find updated information on products on our website [www.louispuulsen.com](http://www.louispuulsen.com).