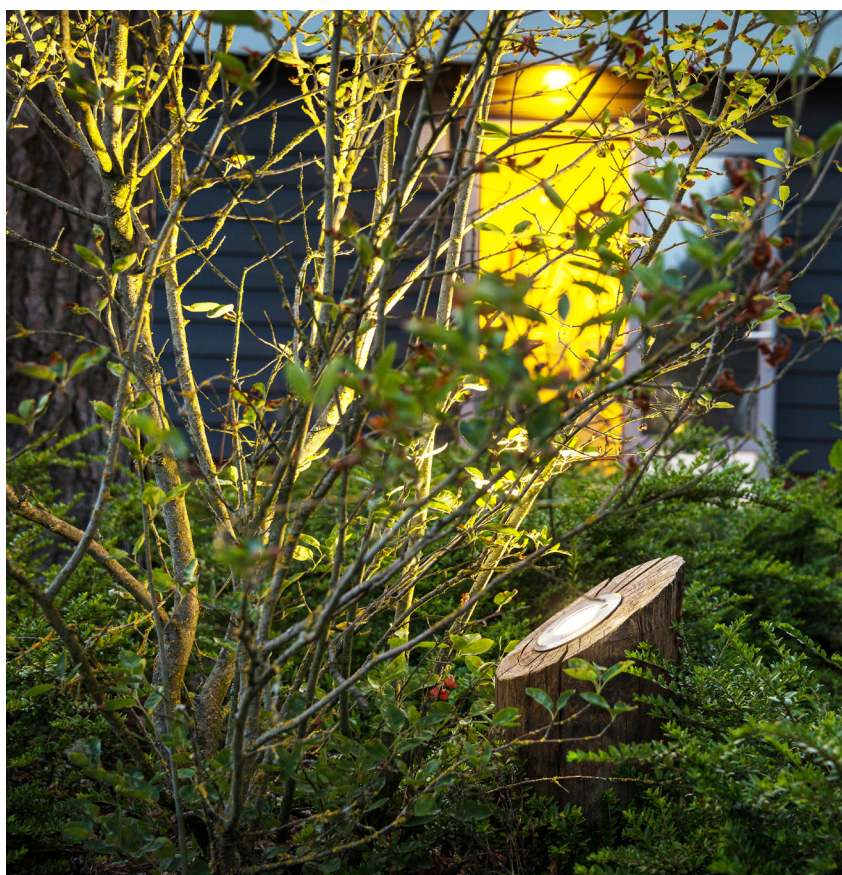


# BASSO

The BASSO is an illuminated fixture for walls or bushes. The use of a watertight bottom luminaire in the post creates a robust luminaire ideal for public spaces and holiday parks, for example. The fixture is completely constructed from solid chestnut wood with a diameter of 180-200 mm. Due to its contemporary and natural appearance, the luminaire is barely visible during the day, but ideally suited for lighting objects, trees and shrubs in the dark for an optimal experience.

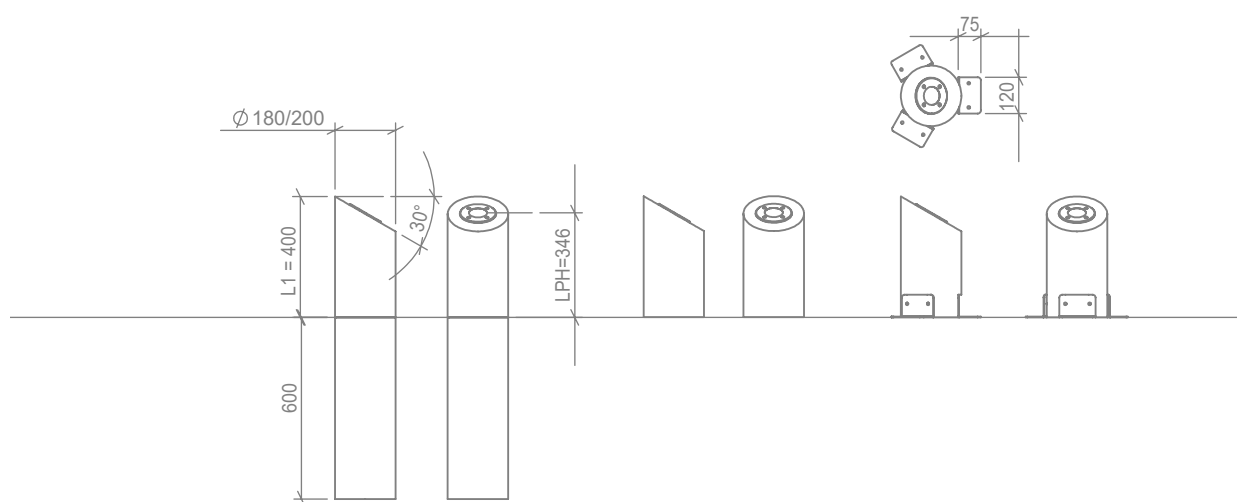


## SPECIFICATIONS

- **Thickness:** 180-200 mm
- **Wood type:** Chestnut
- **IP class:** IP54
- **Voltage:** 230 volts
- **Power per LED module:** 5 Watt (LED reflector lamp PAR16 with GU10 lamp base)
- **Lumen output per LED module:** 480 lm
- **Beam angle:** 40 degrees
- **Lifespan:** Every type of wood has its own durability rating. More information about this can be found under "Types of wood" & "Sustainability". The LED module has an expected lifespan of 25,000 hours.
- **Lighting data:** Lighting data available on request.

## OPTIONS

- **Quality mark:** PEFC
- **Accessories:** The BASSO is available with or without floor brackets. See chapter 'post holders' for all technical data on the different post holders.
- **Light colour:** Available in 2,700, 3,000 K & 4,000 K.
- **Connection:** Possible with cable or without cable (1 mtr 3x 1.5 mm<sup>2</sup>). A 32mm hole in the fixture as standard for easy passage of your ground cable.
- **Variations:** At Timberlab, every luminaire is carefully produced for you. In addition to the standard options, we like to create variations for your application. Think of a wall socket or a different height angle.



L = Length

	Weight	CO2 storage	Weight	CO2 storage	Weight	CO2 storage
Chestnut	16 kg	25 kg	6 kg	10 kg	8 kg	10 kg



Only products indicated with the FSC® claim are FSC certified and come with our FSC-certificate number NC-COC-029615-KE. Only products indicated with the PEFC™ claim are 100% PEFC certified and come with our PEFC-certificate number NC-PEFC/COC-029615-FJ.