

Manual Peri



timberlab

natural outdoor solutions

www.timberlab.eu

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Follow this installation guide for a safe installation.

General

- Follow this installation guide for a safe installation.
- Installation and connection of the lighting armature should be done by a certified installer
- Disable main supply before starting installation activities!
- Timberlab is not responsible for adjustments or modifications on the armature
- The armature is not dimmable!
- The earthing will be (is) connected to the RVS lid
- We do not recommend the use of concrete mortar for filling in the area around the column. If necessary/derivable, depending on the type of soil a stabilising sand can be applied.

Maintenance advice

The wood does not require any maintenance. In the course of time, the wood will grey in a natural way. If a treatment is chosen, a moisture regulating surface treatment should always be applied. Ask your supplier for advice! If desired, the LED module can be cleaned with a soft brush.

Warranty

The product comes with a two-year guarantee. Wood is a natural product. This wood is, unless expressly stated otherwise, fresh, undried, sawn and/or planed (if applicable). No further woodworking was performed. There is always a chance of warping and/or (dry) cracking of the wood. This may occur upon delivery or later. This is not a production error but a natural characteristic of the wood. Warranties do not apply for this.

Product	Wood species	Certification	In ground/ post holder	Colour temperature	Version	Voltage	Variations
				K		VAC	
Peri 100 (14)	Larch (1)	N/A (0)	L1+500mm (00)	2.200 (5)	32mm hole (0)	230 (1)	N/A (00)
Peri 150 (15)	Chestnut (2)	FSC (1)	L1+PH02 (02)	2.700 (1)	with cable (1)	12V - 24V AC/DC (2)	Extra LED (01)
	Oak (3)	PEFC (2)	L1+PH03 (03)	4.000 (3)			WCD (02)
	Accoya (4)		L1+PH05()05	amber (4)			Connection box (08)
			L1 without post holder (95)				

The product code is generated by selecting the options and taking the number in brackets ().



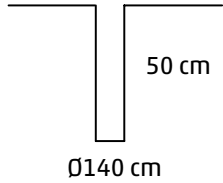
2-03-2022



Peri incl cable

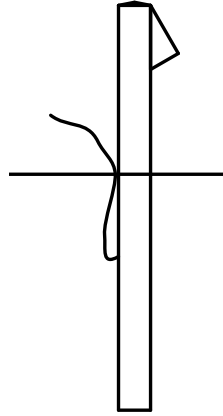
1. Drilling

Drill or dig holes in the ground.



2. Place

Place the Peri in the hole.

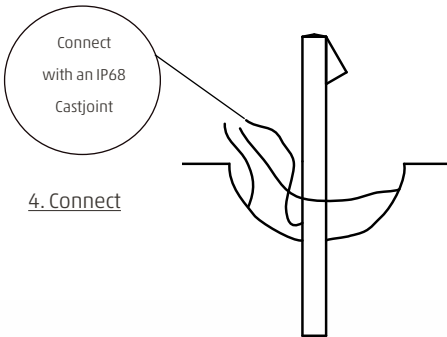


3. Digging

-Dig out to 40cm deep.

Make sure there is no voltage on the ground cables

-Place the ground cables

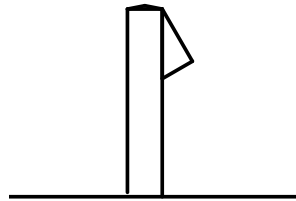


4. Connect

5. Finishing

-Straighten the pole with the help of a spirit level.

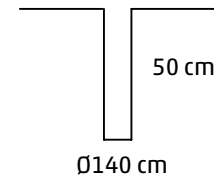
-Close the hole in the ground.



Peri excl cable

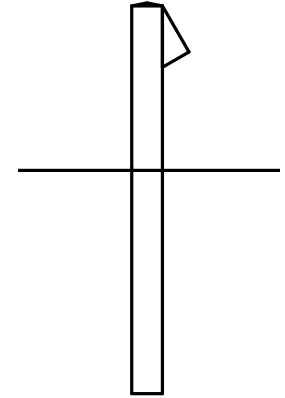
1. Drilling

Drill or dig holes in the ground.



2. Place

Place the Peri in the hole.



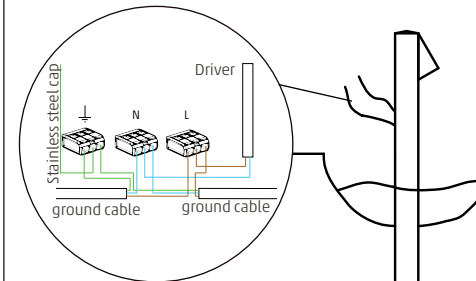
3. Digging

-Dig out to 40cm deep.

Make sure there is no voltage on the ground cables

- Place the ground cables.

- Feed the cables through the Peri.



4. Connect

5. Finishing

- Straighten the pole with the help of a spirit level.

- Close the hole in the ground.

