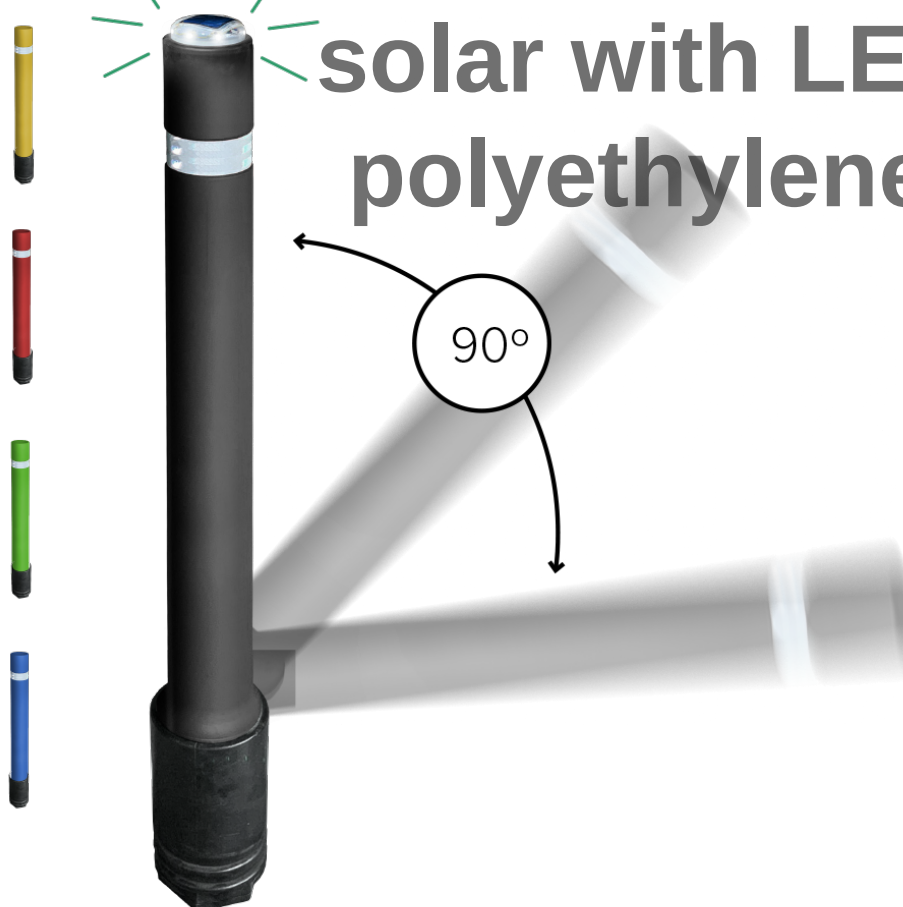
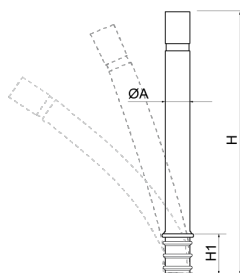


Removable Flexible solar with LED and polyethylene base

HFLEXLEDSOLMP



Luminous solar LED bollard made of flexible black polyurethane, resistant to UV rays, with reflective band. Black polyethylene embedded base. Manufactured in fixed and removable version with polyurethane or stainless steel base. Available with a base plate for a bolt-on installation. Exceeds a flexion of 1500 cycles at 45° and 50 cycles at 90°, without damage. Class "E" in terms of fire behaviour according to the UNE-EN 13501-1:2007+A1:2010 standard. Resistant to -50° according to the UNE ISO 812 standard.



Ref.	Ø A	H	H1
HflexLEDsolMp	100	1050	210



[Project sheet](#) | [CAD](#) | [Catalogue](#) | [Mounting instructions](#) | [BIM](#) | [HD image](#)

Recommended anchoring: embedded base.

Optional:

- Other colours: red, green, yellow or blue.



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The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.