

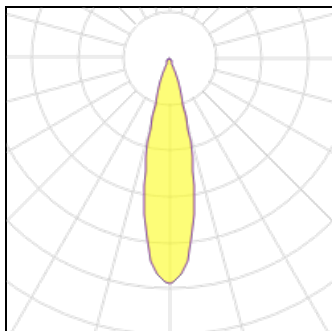
Product data sheet

FLEUR TREE 120CM LED 1,2W PROJECTOR OTTICA/M 24°
 840970_12/PR/M
 EXENIA



Versatile lighting system for diffused and accent lighting needs, completely mimetic. FLEUR is constituted by flexible stems with reinforced terminals in powder-painted brass and steel. The LED lighting elements can be configured as a projector, available in Spot 12°, Medium 24° or Wide 41°, or with a spherical or conical diffuser for omnidirectional lighting. Each stem hosts a nominal Led 1.2W (120lm) in 2700K, 3000K or 4000K in CRI85, with a lifetime of 100,000 hours at L80 B10. Mounting options for FLEUR include picket, tree, recessed and surface installation. FLEUR recessed and surface versions are available with two or three individually configurable stems, while the picket and tree versions are configured with a single stem. The brass and steel mounting base and the optical assemblies are available in a selection of powder paint finishes including charcoal grey, mud brown, sand and corten. The FLEUR stems are coated with a high-strength hazelnut textile sheath. Degree of protection IP65. Class III device with a selection of remote drivers.

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	1.4 W	CRI	85
Total flux	74 lm	LOR	100%
Luminous efficacy	53 lm/W	Total power	1.4 W

Mounting mode

Standing / Bollard, Floor mounted, Floor recessed

Shape and measurements

Length: 1.50 in
 Width: 2.17 in
 Height: 1.12 in

Adjustability

Free

Electric

System power: 1.4 W
 Appliance Class: III

Protection

IP: 65