

BOLLARD and PROJECTORS outdoor

Oliver



Oliver is a bollard with fixed optics, available in two heights and with two types of lenses that allow asymmetrical light beams. It guarantees diffused and homogeneous lighting.

GENERAL INFORMATION

Number of light source	1
Optic type (beam angle)	161° (Asymmetric Ultra Wide) 154° (Asymmetric Wide)
Initial Color Temperature	2700K/3000K
Color Rendering Index	>90
Optic type	lens
Driver included	NO
Light source color	white
IEC Protection class	III
Luminaire color/finish	Cetonia Green/ Pine Green/ Lucent Grove/ Ink Black
Mounting	Floor
Connections	Wires
Cable	cable22AWGx78,74"
Adjustable	No
Dimensions	See pag.2
Net weight (piece)	max 3,5lb

OPERATING AND ELECTRICAL

Input voltage/current	Max 700mA
Input frequency	/

CONTROL AND DIMMING

Dimmable	YES - According to driver
Compatible controls	1-10V/DALI/TRIAC

INITIAL PERFORMANCE

Real luminous flux	686lm (3000K)
Luminous flux tolerance	+/- 10%
Initial LED luminaire efficacy	84lm/W
Initial chromaticity	SDCM<3
Initial input power	max 8,2W
Power consumption tolerance	+/- 10%
BUG rating*	B1 U0 G1

*To be considered only when the luminaire is installed in a fixed position

APPLICATION CONDITION

Ambient temperature range	-4/ +122°F
Performance ambient temperature	35°C

APPROVAL AND APPLICATION

Ingress protection code	IP65
Mechanical impact protection code	IK07

OVER TIME PERFORMANCE

Lumen maintenance at median useful life* 50000 h	L80
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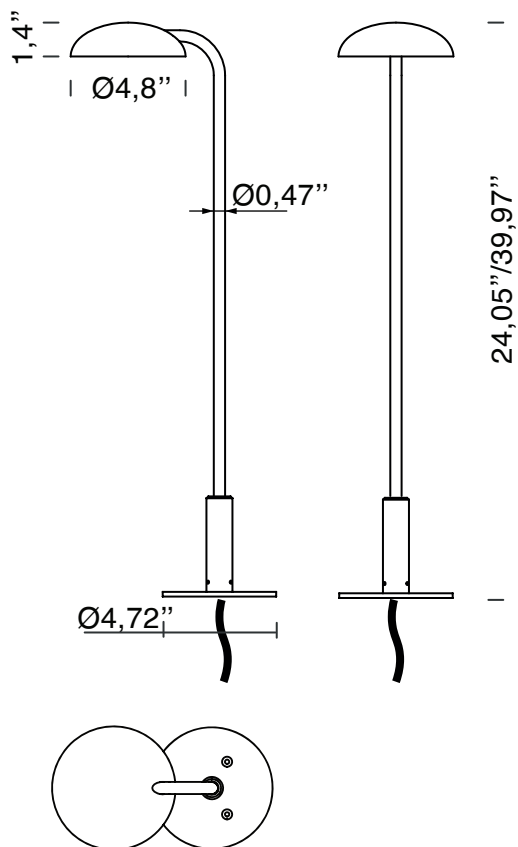
REMARKS

on request: Amber led (2,3W)



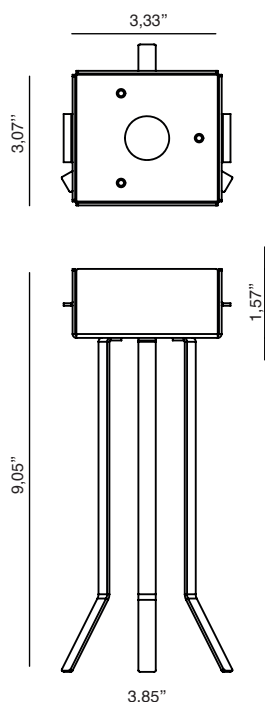
DIMENSIONAL DRAWINGS

Dimensioni (pollici)
Dimensions (inches)



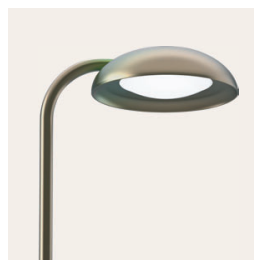
ACCESSORIES

not included



BGREPLINTH
Fixing base for concrete
(not included/optional)

STANDARD FINISHES



Cetonia Green



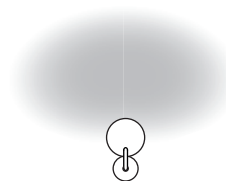
Pine Green



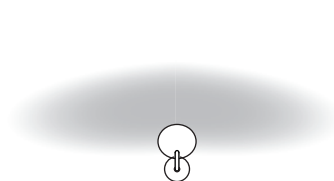
Lucent Grove



Ink Black



Asymmetric Ultra Wide light beam



Asymmetric Wide light beam

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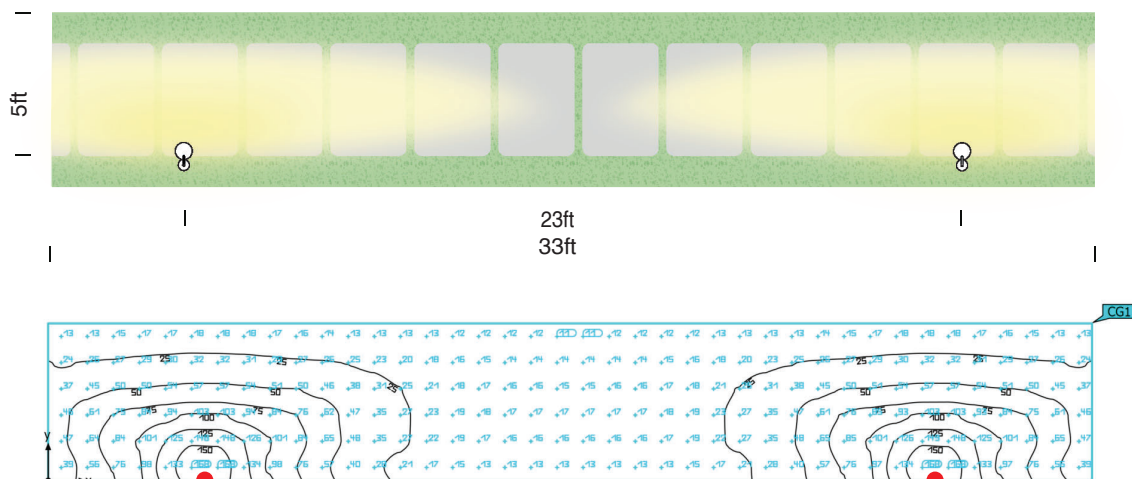
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MADE IN ITALY

RECOMMENDED INSTALLATION DISTANCE

Esempio zona pedonale privata con illuminazione uniforme
Example of a private pedestrian area with uniform lighting

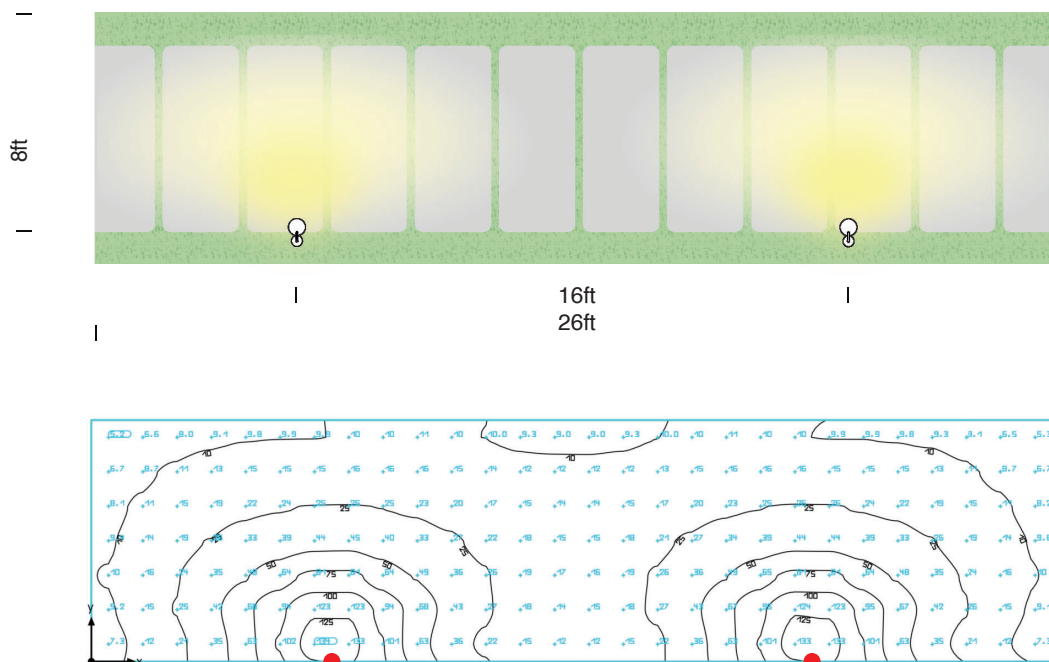
OLIVER (1M) - ULTRA WIDE LIGHT BEAM

Em : 43,3lx
Emin: 11,1lx
U₀: 0,26



OLIVER (39.8") - WIDE LIGHT BEAM

Em : 36lx
Emin: 9,1lx
U₀: 0,25



ILTI LUCE
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CODES

Oliver
700mA (8,2W)

Optical lens		CCT (K)		Delivered flux		CRI	Height		Finishes		Special		Example code: GROPF0913DMVEU
GROPF09	13	161° Ultra Wide	D	2700	610lm (700mA)	>90	M	600 mm	VE		U	C/US	
	14	154° Wide	W	3000	686lm (700mA)	>90			NE				
									LG				
									CG				
							B	1000 mm	VE				
									NE				
									LG				
									CG				

GROPF09

U

CODE