

OLOF

Landscape Flood Light

A compact landscape flood light for gardens, parks, lawns, and building façades. A single housing provides four field-adjustable wattage levels from 8W to 20W, with selectable CCT, integral photocell, and 0–10V dimming standard.

- Four-position adjustable power — 100 / 80 / 60 / 40%
- Field-selectable CCT — 3000K / 4000K / 5000K
- 0–10V dimming standard · compatible with most Lutron and Leviton dimmers
- Integral photocell standard
- Cast aluminum body with high-quality PC optical lens for even, soft light
- 26° beam distribution
- Wet location rated
- Efficacy above 140 lm/W
- 50,000-hour rated life
- 5-Year Limited warranty



UL

DLC Premium



LUMEN OUTPUT	1,185 – 2,941 lm	DIMMING	0–10V
EFFICACY	Up to 160 lm/W	DRIVER	High-efficiency LED driver · >90% driver efficiency
COLOR TEMP / CCT	3CCT (3000/4000/5000K)	OPERATING TEMP	–22°F to +113°F
CRI	Ra 70	MATERIAL	Cast aluminum · PC optical lens
BEAM ANGLE	26°	MOUNTING	Knuckle (1/2"-14 NPS) · trunnion bracket
WATTAGE	4WS — 20 / 16 / 12 / 8W (four-position adjustable)	DIMENSIONS	Ø5.14" × 8.53" H (Ø130.57 × 216.68 mm)
VOLTAGE	120–277V AC	LIFETIME	50,000+ hrs
POWER FACTOR	0.98	WARRANTY	5-Year Limited

ORDERING

CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

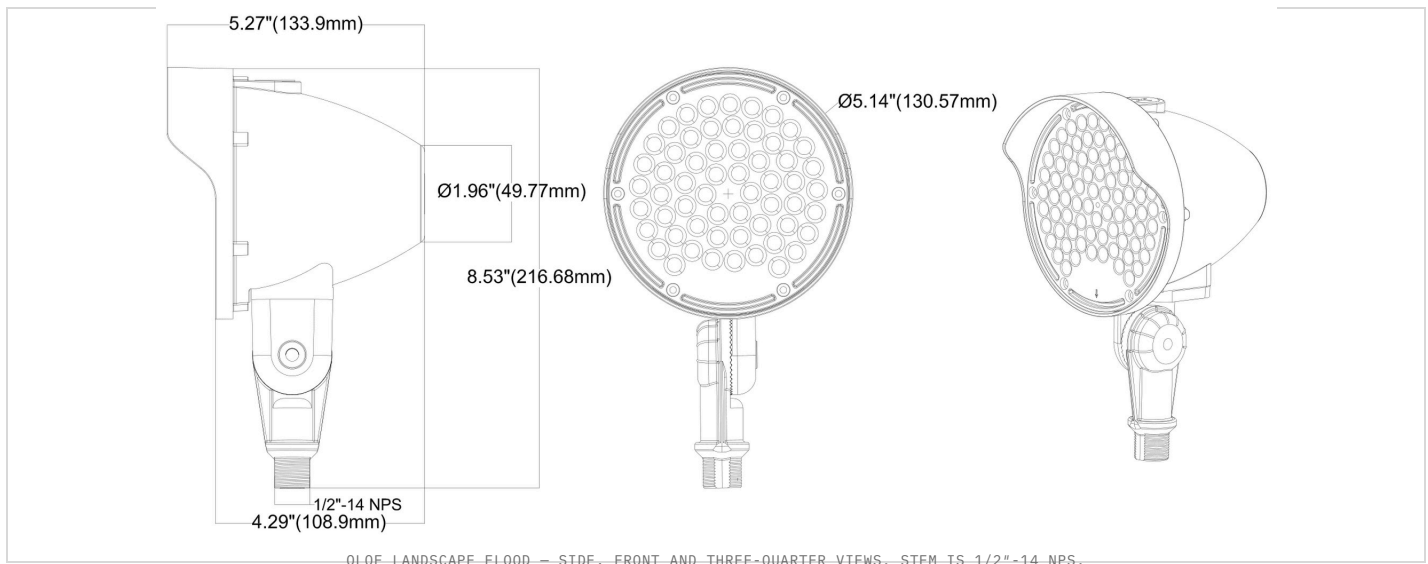
MODEL	WATTAGE	VOLTAGE	CCT	MOUNTING	CONTROLS	FINISH
OLOF	4WS (20/16/12/8W)	U 120-277V	3CCT (3000/4000/5000K)	KN Knuckle TR Trunnion	DV 0-10V dimming (standard)	DBZ Dark Bronze BK Black WH White SM Silver Metallic

Build Your Order Code — example values shown in grey

MODEL	WATTAGE	VOLTAGE	CCT	MOUNTING	CONTROLS	FINISH
OLOF	4WS	U	3CCT	KN	DV	DBZ

DIMENSIONS & WEIGHT

MODEL	DIAMETER	HEIGHT	DEPTH	WEIGHT (NET)
OLOF	5.14" (130.57 mm)	8.53" (216.68 mm)	5.27" (133.9 mm)	2.95 lb (1.34 kg)

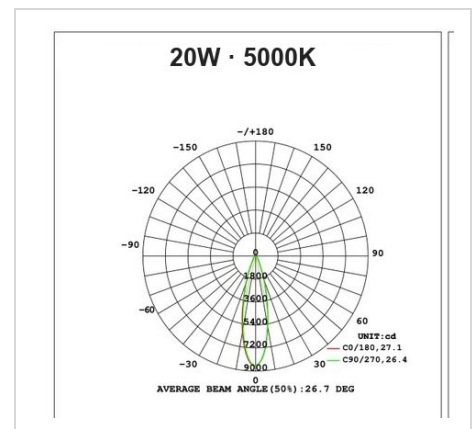
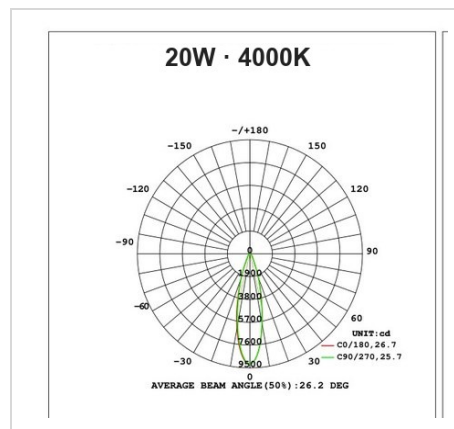
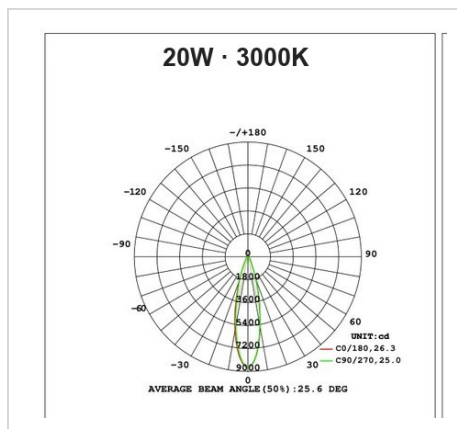


MOUNTING



TR
Trunion
Wall mount, 1/2" conduit

PHOTOMETRY



DELIVERED LUMENS

Beam	CCT	8W	12W	16W	20W
26°	3000K	1,185 lm	1,705 lm	2,183 lm	2,677 lm
	4000K	1,254 lm	1,823 lm	2,368 lm	2,941 lm
	5000K	1,250 lm	1,812 lm	2,323 lm	2,859 lm

Factory setting 20W & 4000K. Efficacy 132–160 lm/W depending on output and CCT.

BEAM ANGLE 26° **EFFICACY** Up to 160 lm/W **IES FILE** On request