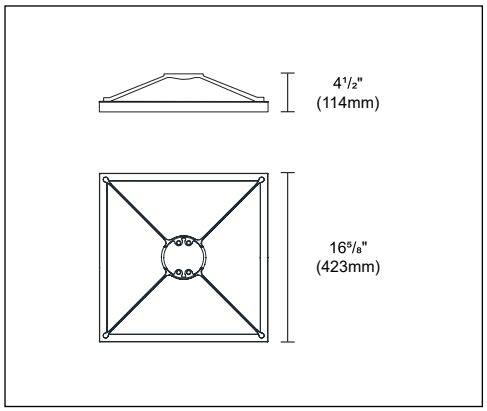
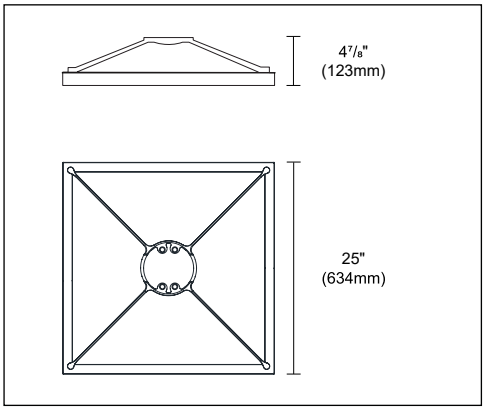




The UFO lighting system is an innovative solution for urban lighting applications such as parking areas, roadways, parks and other pedestrian areas. The system takes advantage of the latest advancement in LED technology. With a subtle contemporary design, the UFO is well suited for today's modern environment for new or existing installations.

Luminaire characteristic:	Power input system: 34 or 54W Lumens: 2750lm to 5030lm (delivered) Luminaire efficacy: Up 93lm/W
Source:	White LED (LM-80) 3000K: 80CRI, 4000K: 80CRI.
Lumen maintenance:	80% of initial lumens at 100 000 hours (L80 B10) T77°F (25°C) 80% of initial lumens at 100 000 hours (L80 B10) T104°F (40°C)
Optics:	UFO Comfort is only available with IESNA V
Material:	Aluminum die-cast alloy, Stainless steel fastening components and hardware. Silicone gaskets.
Diffuser:	Opal polycarbonate sealed at the factory.
Electrical	High efficiency LED driver, rated at 50 000 hours. 120V/277V.
Operating temperature:	-40°F to 122°F (-40°C to 50°C)
Control:	Please contact factory for dimming options.
Mounting:	Universal mounting arms for Ø4" (102mm) pole diameter. Wall mounting for small model only.
Finish:	Black, gray (RAL9007), rust brown and white (RAL9016) painted finish with a high level of weather and UV resistance. The semi-gloss finish coating is electrostatically applied, durable acrylic enamel baked at 200°C for superior color retentive finish.
Weight:	Small: 12.78lb (5.8kg) or Large: 30.57lb (13.87kg).
Warranty:	5 year limited warranty.
Ratings:	IK08, IP66.
Certification:	cULus listed for wet location

iGuzzini

9320 Boul. St-Laurent, suite 100, Montréal (Québec) Canada H2N 1N7, P.: 514.523.1339 F.: 514.525.6107 www.iguzzini.com/us/

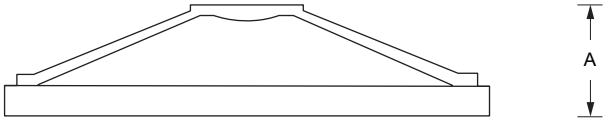
ORDERING INFO

-BO-UNV
PRODUCT CODE

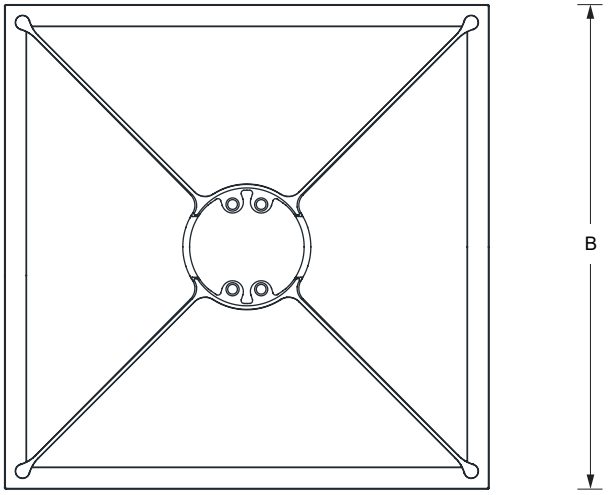
MODEL	OUTPUT	VOLTAGE	MOUNTING	FINISH (BODY / DIFFUSER)
IBL02 Small 16⅝" x 16⅝" x 4½" (423mm x 423mm x 114mm) 3000K 80CRI **IBL03** Small 16⅝" x 16⅝" x 4½" (423mm x 423mm x 114mm) 4000K 80CRI **IBL18** Large 25" x 25" x 4⅞" (634mm x 634mm x 123mm) 3000K 80CRI **IBL19** Large 25" x 25" x 4⅞" (634mm x 634mm x 123mm) 4000K 80CRI	**BO** Base output	**UNV** 120-277V	**A1** Horizontal one **A2** Double horizontal one **B1** Horizontal two **B2** Double horizontal two **W** [1] Wall mount	**01** White / white **02** Black / white **15** Gray / white **F5** Rust brown / white

1 Wall mounting available for small model

DIMENSIONS



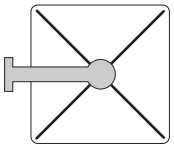
SIDE VIEW



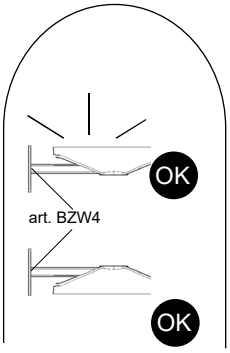
TOP VIEW

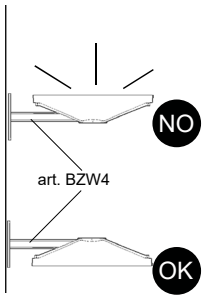
	A in (mm)	B ⌀
SMALL	4 1/2 (114)	16 5/8 (423)
LARGE	4 7/8 (123)	25 (634)

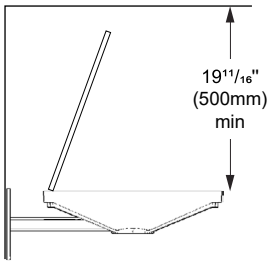
MOUNTING OPTIONS

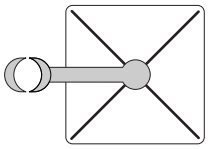


W - WALL MOUNT
Arm length:13¾" (350mm)
Available for small model only

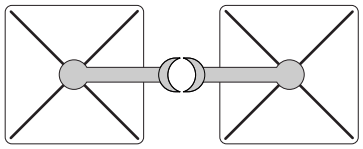




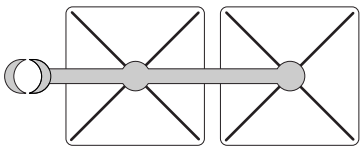




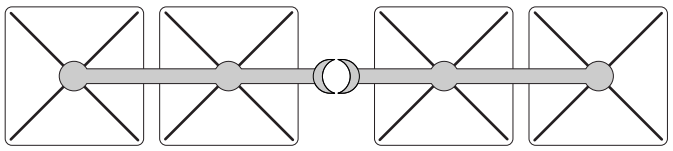
A1 - HORIZONTAL ONE
Arm length: Small: 16⅛"(410mm)
Large: 21¾"(552mm)



A2 - DOUBLE HORIZONTAL ONE
Arm length: Small: 2 x 16⅛" (410mm)
Large: 2 x 21¾ (552mm)



B1 - HORIZONTAL TWO
Arm length: Small: 30⅛" (840mm)
Large: 46⅞ (1191mm)



B2 - DOUBLE HORIZONTAL TWO
Arm length: Small: 2 x 30⅛" (840mm)
Large: 2 x 46⅞ (1191mm)

POLE Ø 4" (102mm)

☐ SUPPLIED BY OTHER
CONTACT FACTORY FOR POLE DETAILS

HEIGHT:_____FT
MODEL: _____
INSTALLATION: Anchor bolts only
ACCESS DOOR: Included (3' from ground)
MATERIAL: ☐ Aluminum
☐ Steel
FINISH: ☐ 01 - White
☐ 02 - Black
☐ 15 - Gray
☐ F5 - Rust brown white
☐ Custom RAL

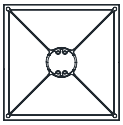
EPA & WEIGHT

	SMALL		LARGE	
MOUNT	**WEIGHT lb (kg)**	**EPA ft² (m²)**	**WEIGHT lb (kg)**	**EPA ft² (m²)**
A1	7.49 (3.44)	0.11 0.011	10.84 (4.92)	0.19 (0.018)
A2	15.16 (6.88)	0.23 0.022	21.69 (9.84)	0.38 (0.036)
B1	11.26 (5.11)	0.22 0.021	25.37 (11.51)	0.41 (0.038)
B2	22.53 (10.22)	0.45 0.042	50.75 (23.02)	0.81 (0.076)
W	5.73 (2.6)	0.10 0.010		
UFO	12.78 (5.8)	0.44 0.041	30.57 (13.87)	0.71 (0.066)

To have the total EPA, add all the value EPA items in composition

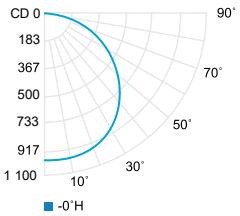
PHOTOMETRIC DATA

SMALL MODEL OPTIC IESNA V

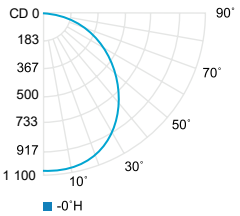


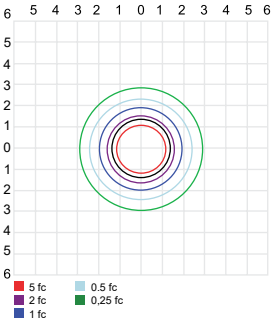
CCT (K)	LOAD (W)	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	B.U.G	MODELS
3000K	34	2 750	80	1 009	B1-U0-G1	IBL02
4000K	34	2 910	85	1 068	B2-U0-G1	IBL03

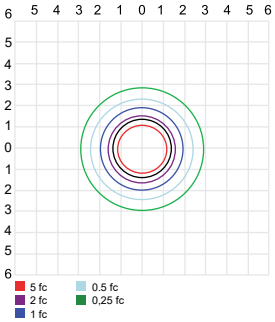
IBL02 (3000K 80CRI)



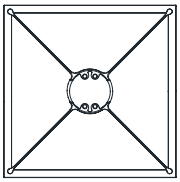
IBL03 (4000K 80CRI)





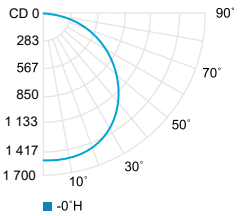
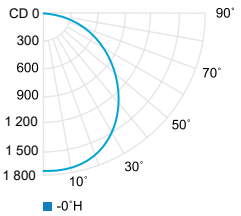
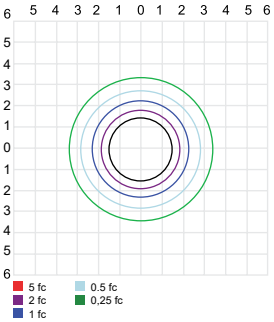
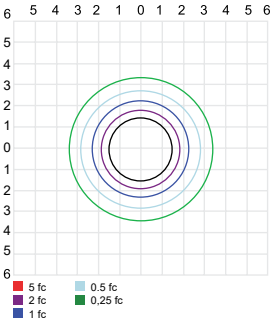


LARGE MODEL OPTIC IESNA V



CCT (K)	LOAD (W)	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	B.U.G	MODELS
3000K	54	4 750	88	1 690	B1-U0-G1	IBL18
4000K	54	5 030	93	1 790	B2-U0-G1	IBL19

IBL18 (3000K 80CRI)



IBL19 (4000K 80CRI)