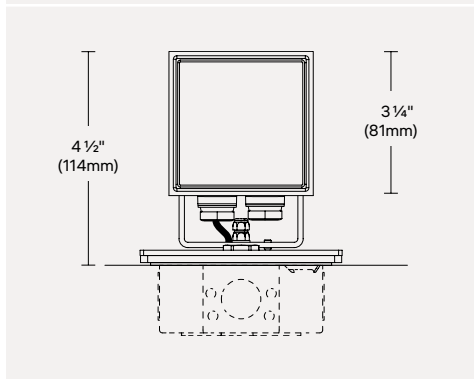


IIPRO 3**Projector - Integral**

Project: _____

Type: _____



Collection of outdoor projectors available in five sizes, ideal for urban architecture and residential environments. Featuring a compact, streamlined design to simplify installation and maintenance while ensuring minimal visual impact.

PHOTOMETRIC SUMMARY

Optic	Lumens (lm)	Efficacy (lm/W)	Max Candela (cd)
SP - 13°	595	66	5 585
ET - 49°	550	61	1 930
EL - 49°	550	61	1 930
FL - 31°	490	54	1 440
VWF - 78°	435	48	260

For 3000K, 80CRI. Consult [page 4](#) for full photometric data.

FEATURES

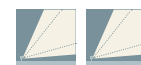
- Vertical or horizontal surface mounting [page 2](#)
- 0-10V (120-277V) down to 10%
Triac and ELV (120V) down to 15%
- Additional sizing available with integral driver:
[5 \(5 1/4" \)](#), [6 \(6 1/8" \)](#) & [7 \(7 5/8" \)](#)
- Additional sizing available with remote driver:
[2 \(2" \)](#) & [2 with Snoot \(2" \)](#)
- Consult factory for further customization
- Full specification available [page 3](#)

FINISH OPTIONS

Consult factory for custom finishes

OPTIC OPTIONS

Spot Flood Very Wide Flood



Elliptical Horizontal Elliptical Vertical

**ORDERING INFO**

PRODUCT CODE

EXAMPLE: IIPRO-NM-P-830-VWF-UNV-01-D10

MODEL	MOUNTING	LED	OPTIC	VOLTAGE	FINISH	DIMMING
IIPRO-NM iPro 3 3 1/4"(81mm)	P Projector	830 3000K, 80CRI	SP Spot 13°	UNV 120-277V	01 White	D10 0-10V (down to 10%)
		840 4000K, 80 CRI	FL Flood 31°		02 Black	LTE Leading and trailing edge (120V only)
			VWF Very Wide Flood 78°		15 Gray	
			EL Elliptical Horizontal 49°		F5 Rust Brown	
			ET Elliptical Vertical 49°		RAL#¹ Custom RAL	

¹ Additional fees may apply for custom finish. Contact factory for details.

ACCESSORIES

To be ordered separately.

CONNECTION ACCESSORY CODE

EXAMPLE: 9029-9030-KIT

CONNECTION ACCESSORIES	
More information available on page 2 .	
9023-9024-KIT Female and male connector for leading and trailing edge (LTE) and no dimming	9029-9030-KIT Female and male connector for 0-10V (D10) dimming.

Project: _____
Type: _____

GROUND INSTALLATION

To be ordered separately.
For installation, consult instruction sheet.

SPIKE FOR GROUND / GARDEN APPLICATIONS



IX271
Fixed Spike

Color Black
Length 14" (355mm)



IBZ60
Orientable Spike

Color Black
Length 14" (355mm)

CONNECTION ACCESSORIES

To be ordered separately.

WATERPROOF IP68 FIELD CONNECTOR

No finish option available.



9023-9024-KIT
Female and male connector
for leading and trailing edge
(LTE) and no dimming.
(0.19"- 0.37" (5-9.5mm)
cable, 3poles 16-24 AWG
conductors)



9029-9030-KIT
Female and male connector
for 0-10V (D10) dimming.
(0.19"- 0.37" (5-9.5mm)
cable, 5poles 16-24 AWG
conductors)

IPRO 3**Projector - Integral**

Project: _____

Type: _____

SPECIFICATIONS**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)

MATERIAL**Optical body and frame:** Die-cast aluminum**Reflector:** Formed aluminum**Lens:** PMMA and thermoplastic.**Protective Screen:** 1/8" (4mm) tempered sodium-calcium glass.**MOUNTING**

Wall mounting system. Supplied with 3ft (1m) of power cable.

ADJUSTMENT

Adjustable 95°/5° from horizontal line.

ELECTRICAL

Integral high efficiency LED driver rated at 50 000 hours, 120-277V.

DIMMING

0-10V (120-277V) down to 10%.

TRIAC and ELV (120V) down to 15%.

FINISH

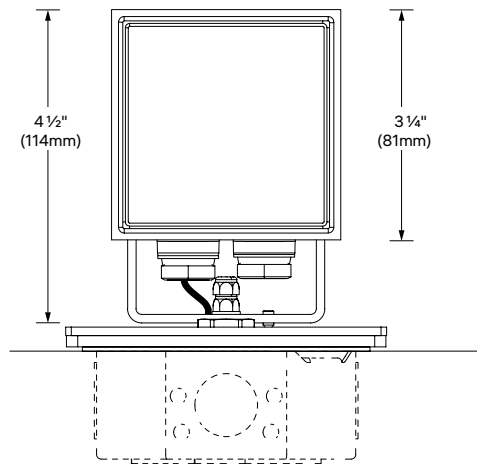
Black (RAL9005), Gray (RAL9007), Rust Brown (RAL8017), and White (RAL9016) painted with a high level of weather and UV resistance. The semi-gloss finish coating is electrostatically applied durable acrylic enamel baked at high temperatures for superior color retentive finish. We provide RAL numbers that are similar, but we cannot guarantee an exact color match. For a more accurate color and gloss match, please contact customer service for a sample chip.

OPERATING TEMPERATURE

-30°C to 50°C (-22°F to 122°F)

WEIGHT

1.9lb (0.9kg)

DIMENSIONS

Mounting adapter plate for standard
 4" octagonal junction box installation.

FAMILY OVERVIEW

Low voltage version with remote LED driver



CM - IPRO 2
 2" (51mm)



Light Blade Spot Medium

CO - IPRO 2 + SNOOT
 2" (51mm)



Spot Medium



Flood Very Wide Flood

Line voltage version with integral LED driver



NM - IPRO 3
 3 1/4" (81mm)



Spot Flood Very Wide Flood

SC - IPRO 5
 5 1/4" (132mm)



Medium Flood Wide Flood

MC - IPRO 6
 6 1/4" (155mm)

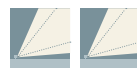


Spot Flood Wide Flood

LC - IPRO 7
 7 5/8" (192mm)



Medium Flood Wide Flood



Elliptical Horizontal Elliptical Vertical

IPRO 3

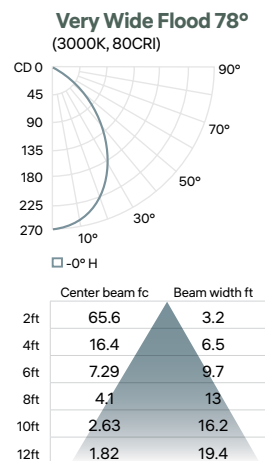
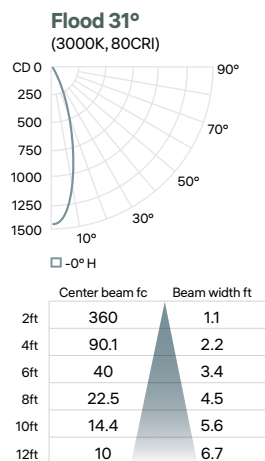
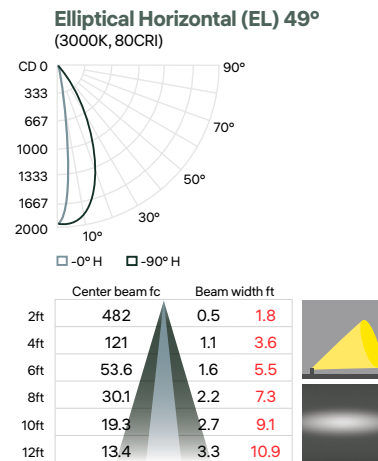
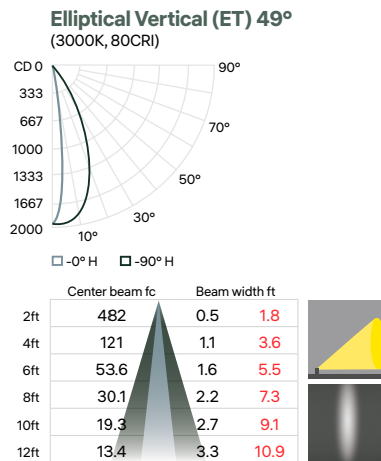
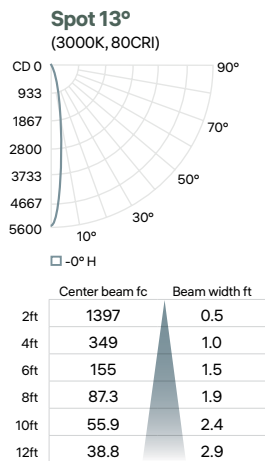
Projector - Integral

Project: _____

Type: _____

PHOTOMETRIC DATA

CCT (K)	CRI	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm/W)	MAX CANDELA (cd)	MODELS
3000	80	7.7	Spot 13°	595	66	5 585	IIPRO-NM-P-830-SP
			Elliptical Vertical. 49°	550	61	1 930	IIPRO-NM-P-830-ET
			Elliptical Horizon. 49°	550	61	1 930	IIPRO-NM-P-830-EL
			Flood 31°	490	54	1 440	IIPRO-NM-P-830-FL
			Very Wide Flood 78°	435	48	260	IIPRO-NM-P-830-VWF



CCT options

3000K

4000K

CRI options

80CRI

80CRI

Multiplier

1

1

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