

ALLURE 10
Wall - Integral

Project: _____
Type: _____



PHOTOMETRIC SUMMARY

Optic	Lumens (lm)	Efficacy (lm/W)	Max Candela (cd)
AFD	1 071	92	792
ASD	997	86	581
AFU	1 417	122	897
ASU	1 234	106	613
AF2	2 449	106	865
AFS	2 363	103	861
AS2	2 191	95	589
ASF	2 272	99	781

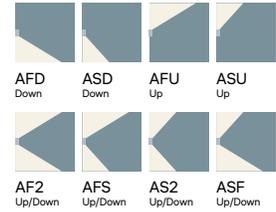
Data shown for B02 finish, 3000K, 80CRI. Consult [page 4](#) for full photometric data.

FINISH OPTIONS



Consult factory for custom finishes

OPTIC OPTIONS



FEATURES

- 0-10V (120-277V) down to 1% Triac and ELV (120V) down to 1%
- Additional mounting available with integral driver: [Allure 6](#)
- Consult factory for further customization
- Full specification available [page 3](#)



ORDERING INFO

PRODUCT CODE

EXAMPLE: IALL-M-830-AF2-120-01-F-F5-LTE

MODEL	SIZE	LED	OPTIC	VOLTAGE	FINISH (BODY)	BAFFLE TYPE	FINISH (BAFFLE)		DIMMING
IALL Allure	M Medium 10" (253mm)	827 2700K, 80CRI	<i>DOWN</i>	120 ¹ 120V	01 White	F Flush	01 White	F7 Glossy Copper	LTE Leading (Triac) and trailing edge (ELV) D10 0-10V (down to 1%)
			AFD Asymmetrical forward down						
		ASD Asymmetrical side down	07 Green	07 Green	M3 Glossy Sand				
		<i>UP</i>				15 Gray	15 Gray	M4 Glossy Lead	
		AFU Asymmetrical forward up	F5 Rust Brown	F5 Rust Brown	M5 Glossy Urban Bronze				
		ASU Asymmetrical side up				<i>UP / DOWN</i>	15 Gray	M5 Glossy Urban Bronze	
		AF2 Asymmetrical forward up and down	19 ⁴ Satin Transparent	19 ⁴ Satin Transparent	19 ⁴ Satin Transparent				
		AFS Asymmetrical forward up and asymmetrical side down				19 ⁴ Satin Transparent	19 ⁴ Satin Transparent	19 ⁴ Satin Transparent	
		AS2 Asymmetrical side up and down	19 ⁴ Satin Transparent	19 ⁴ Satin Transparent	19 ⁴ Satin Transparent				
		ASF Asymmetrical side up and asymmetrical forward down				19 ⁴ Satin Transparent	19 ⁴ Satin Transparent	19 ⁴ Satin Transparent	

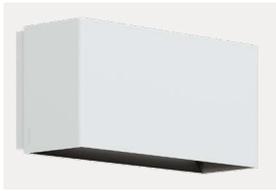
1 For LTE dimming
2 For D10 dimming
3 See [page 2](#) for details: Border height is 1/8" (3mm) except Satin Transparent (I9) is 3/8" (10mm)
4 Available only for baffle with visible 3/8" (10mm) border (B)

DM-R0 | Last Update: February 16, 2026

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BODY FINISHES



01 - White



02 - Black



07 - Green



15 - Gray



F5 - Rust Brown

BAFFLE TYPES



F - Flush Baffle



B - 1/8" (3mm) Visible Baffle



B - 3/8" (10mm) Visible Satin Transparent Baffle

BAFFLE FINISHES

Available for Flush Baffle (F) and 1/8" (3mm) Visible Baffle (B)



01 - White



F7 - Glossy Copper



02 - Black



H3 - Glossy Black



07 - Green



M3 - Glossy Sand



15 - Gray



M4 - Glossy Lead



F5 - Rust Brown



M5 - Glossy Urban Bronze

BAFFLE FINISHES

Available for 3/8" (10mm) Visible Satin Transparent Baffle Only (BI9)



I9 - Satin Transparent

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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)

OPTICS

Asymmetrical side or forward optic.
Down, up or up/down configurations.

MATERIAL

Body: Painted aluminum with excellent resistance to atmospheric agents and UV rays.
Diffuser: Transparent glass screen printed.
Baffle: Polycarbonate or PMMA

MOUNTING

Wall mounted, to be installed on a standard octagonal 4" junction box with painted canopy.

ELECTRICAL

High efficiency dimmable LED driver, rated at 50 000 hours. 120V/277V.

DIMMING

0-10V (120-277V) down to 1%
Triac and ELV (120V) down to 1%

FINISH

Trim: Black (RAL9005), Gray (RAL9007), Green, 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.

Baffle: Black, Glossy Sand, Glossy Copper, Glossy Urban Bronze, Glossy Lead or Transparent PMM.

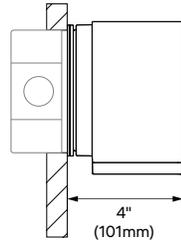
OPERATING TEMPERATURE

-22°F to 122°F (-30°C a 50°C)

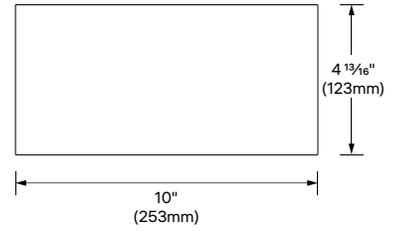
WEIGHT

5.48lb (2.49kg)

DIMENSIONS

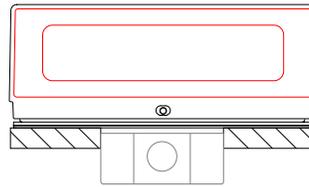


SIDE VIEW

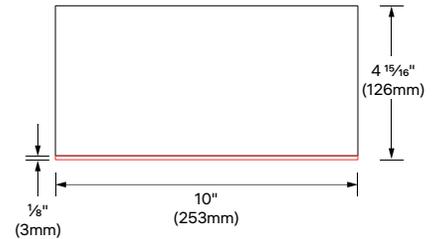


FRONT VIEW

Flush Baffle

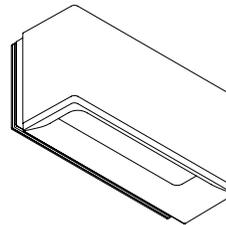


BOTTOM VIEW

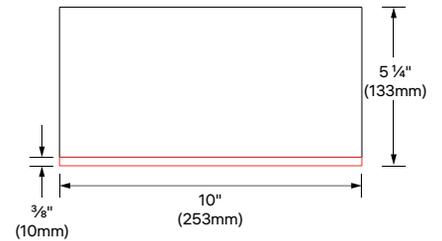


FRONT VIEW

Baffle with Visible Border



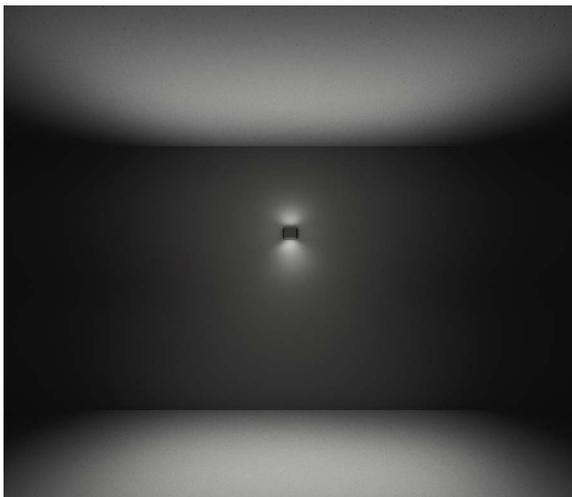
ISOMETRIC VIEW



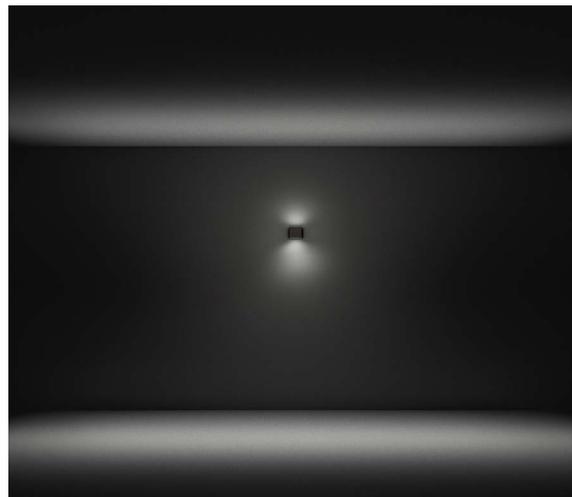
FRONT VIEW

Baffle with Visible Satin Transparent

OPTICS



AF2 Asymmetrical forward up and down



AS2 Asymmetrical side up and down

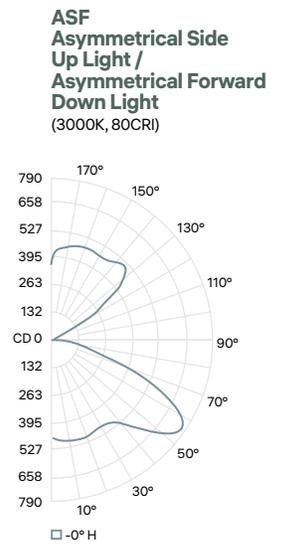
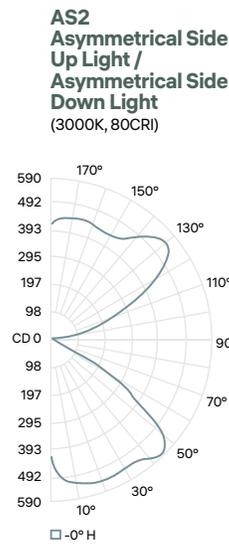
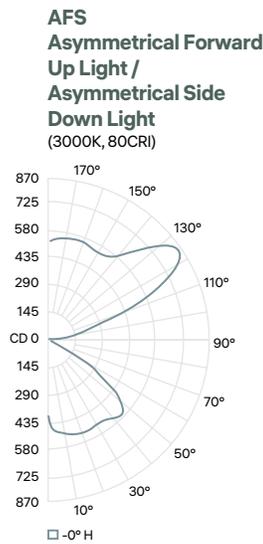
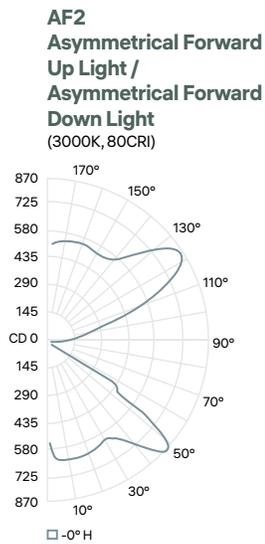
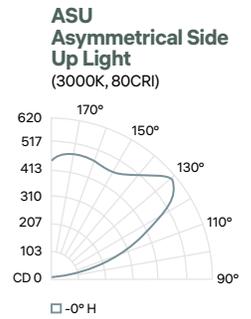
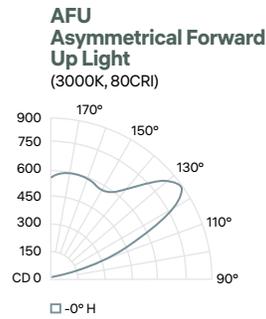
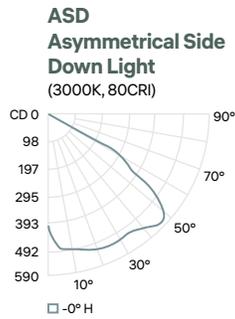
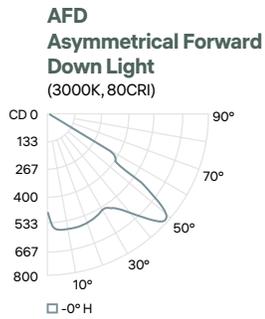
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PHOTOMETRIC DATA

CCT (K)	CRI	POWER (W)	OPTIC	LUMENS (lm)	EFFICACY (lm/W)	MAX CANDELA (cd)	MODELS
3000	80	11.6	AFD	1 071	92	792	IALL-M-830-AFD
			ASD	997	86	581	IALL-M-830-ASD
			AFU	1 417	122	897	IALL-M-830-AFU
			ASU	1 234	106	613	IALL-M-830-ASU
		23	AF2	2 449	106	865	IALL-M-830-AF2
			AFS	2 363	103	861	IALL-M-830-AFS
			AS2	2 191	95	589	IALL-M-830-AS2
			ASF	2 272	99	781	IALL-M-830-ASF

Use multiplier table for other CCT and CRI output data. Efficacy based on IESNA LM-79 test reports. Visit iguzzini.com/us for complete photometric data.



CCT options	2700K	3000K	3500K	4000K
CRI options	80CRI	80CRI	80CRI	80CRI
Multiplier	1	1	1.06	1.11