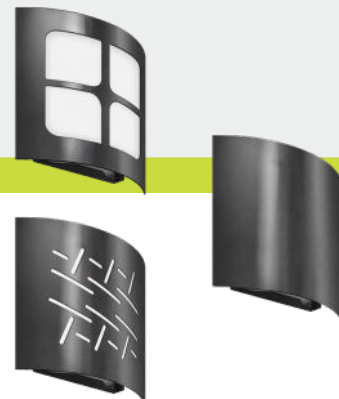# Capriccio
Architectual Outdoor

Elegantly crafted with a modern geometric design, the Capriccio offers a captivating fusion of form and functionality. Its luminous panels promise a radiant and even glow, making it ideal for illuminating the façades of commercial office spaces and healthcare facilities. Built for durability and performance, the Capriccio ensures that architectural aesthetics shine brightly, night after night.

LED Engine

Color Temp (CCT):	3000K, 3500K, 4000K
CRI:	80+ (consult factory for 90+)
Life Expectancy:	L70 rated at 50,000+ hours
Binning:	3-step Macadam
Output:	1199 Lumens

Driver

Type:	Constant current, Class 2, 120-277 Vac, 50/60Hz
Dimming:	0-10V
Efficiency:	Min 92%
Operating Temp:	-40°C / -40°F to 50°C / 122°F
FCC Noise:	Meets FCC Title 47 EMC Part 15 limits

Certifications

Location Listing:	WetLocation Rated for Wall Mount ADA Compliant
Other:	Buy American Compliant

Dimensions

12 3/8"
3 15/16"
12 1/2"
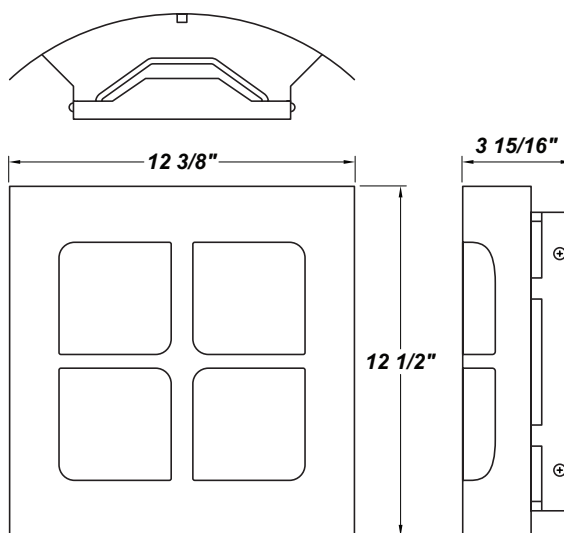
Construction

Mounting Pan: Formed Aluminum. **Trim**: Formed Aluminum with white acrylic diffuser. **Finish**: high quality polyester powder coating, various finishes. **Mounting**: wall- or ceiling-mounted above a 4-inch junction box.

Capriccio
Architectual Outdoor

TLI

Catalog String

Fixture Core	CPO				UNIV
	1	2	3	4	5

Aesthetics & Options			
	6	7	8

Product Specifications

1 — Product Code	2 — Trim	3 — Wattage	4 — Dimming	5 — Voltage
CPO	STD (*Blank*) EVH SOL	L20.0	ZE - 0-10V	UNIV - (120V-277V)

6 — Finish	7 — CCT	8 — Options
FBK - Fine Textured Black **FBZ -** Fine Textured Bronze **FWH -** Fine Textured White **FSV -** Fine Textured Silver	**30K -** 3000K **35K -** 3500K **40K -** 4000K	**F -** Fused **SPD -** Surge Protection Device

Performance

Wattage	Delivered Lumens	Efficacy LM/W	CCT
L20.0	1199	52	3000K
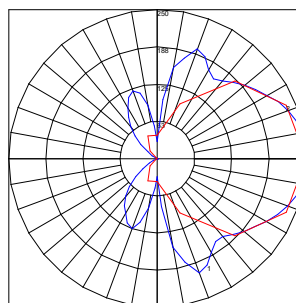
Polar Graph Details:

IES File Name: CAPRICCIO LED L20.0-WAL-30K.IES

Maximum Candela = 250 Located At Horizontal Angle = 0, Vertical Angle = 95

1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)

2 - Horizontal Cone Through Vertical Angle (95) (Through Max. Cd.)

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