



# 571

## VANITY FIXTURE



Design  
Sustainability  
Value



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installation instructions



interactive submittal drawing



### FEATURES

- Simple and economical vanity lighting.
- Tool-free relamping.

### ECO INFO

**METALS:** Aluminum parts have the highest available recycled content for lower embodied energy and are valuable and recyclable at the end of the product's useful life. For more information see "GENERAL INFO"

**FINISHING:** Solid, natural metal finishes are sealed with a hand-applied bees wax. No paint or lacquer is used in order to avoid pollution associated with the manufacture and application of these substances. Clear coat finishes are available. Paint finishes are low VOC and oven cured.

**ENERGY:** Designed exclusively for compact fluorescent lamps using HPF electronic ballasts.

### MATERIALS

- Solid aluminum trim, hand finished.
- Luminous shield is white polycarbonate.

### FINISHES

**SAL** Satin Aluminum

**MW** Matte White

**CCP** Custom Color Painted finish

Standard metal finishes are hand satined and waxed. Other metal finishes are available. Contact factory.

### LAMPING

2-CF26DTT

Lamps not included.

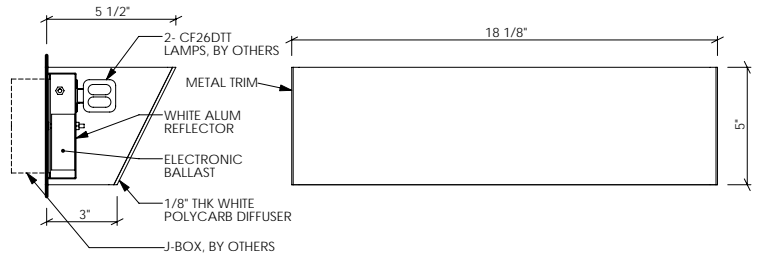
### BALLAST

Integral electronic HPF, 120V/277V.

See "GENERAL INFO" for more detail.

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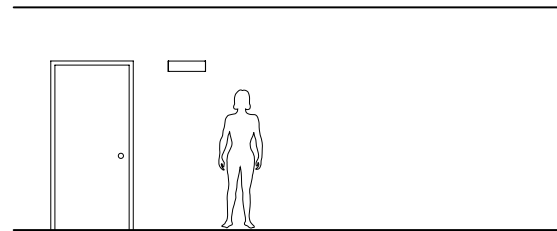


### OPTIONS

**DIMMING:** Available electronic ballast with a dimming range of 100-15%, 120 volt only. Ballast dimmable from any incandescent dimmer. Other dimming ballasts available.

**NORMAL POWER FACTOR BALLAST:** This fixture is available with an NPF 120 electronic ballast at a lower cost. Specify 120NPF

**EMERGENCY BATTERY PACK:** Remote mounted EBP. Specify REM.



### VARIATIONS / MODIFICATIONS

- Special finishes

**MOUNTING:** Standard J-box or plaster ring.

**WEIGHT:** 3 lbs

### SPEC GUIDE SAMPLE SPEC: 571-CF2/26-120-SAL

CAT#	LAMPING	VOLT	FINISH
<input type="checkbox"/> 571	<input type="checkbox"/> CF2/26	<input type="checkbox"/> 120	<input type="checkbox"/> SAL
		<input type="checkbox"/> 277	<input type="checkbox"/> MW
		<input type="checkbox"/> 120NPF	<input type="checkbox"/> CCP

