

# PERF



JOB NAME

FIXTURE TYPE

## **STEEL LINEAR PERFORATED DIRECT/INDIRECT**

### **FEATURES**

- A low-profile suspended direct/indirect luminaire provides attractive glare-free ambient lighting.
- Available in 1, 2, and 3 light configurations, in T8, T5 and T5HO.
- Continuous rows achieved with joiner assemblies.
- Micro-perforated body in conjunction with opal acrylic inlay provide soft, glare free direct light with even ceiling illumination.
- Ideal for offices, conference rooms, reception areas, classrooms. Any installation where linear luminaires are preferred.
- Fixtures can be cable or rigid stem mounted.
- Available with fully perforated basket or with optional side perforations with solid center panel.

### **SPECIFICATIONS**

- **HOUSING**  
Die-formed heavy gauge cold rolled steel. End caps are molded white plastic.
- **ELECTRICAL**  
Energy efficient electronic class P, HPF ballasts comply with all Federal Energy Efficiency standards.
- **SHIELDING**  
Micro-perforated baffle constructed of heavy gauge steel with 5/64" diameter perforations staggered at 7/64" intervals.
- **FINISH**  
Phosphate coated baked white enamel with 87% reflectivity.
- **CERTIFICATION**  
All units bear UL label and labeled Made in U.S.A.



# PERF Luminaire

## Ordering Matrix

Model	Lamps	Length	Lamp/Ballast	Shielding		Mounting	Voltage	Options
				Direct	Indirect			
PERF	1	48"	T5/EB	PF	OP	AC	120	EM
	2	96"	T8/EB	SC	DC	ST	277	HO
	3	XX	T5HO/EB					DM

**T5/EB:** Elec. Ballast  
**T5HO/EB** Elec. Ballast  
**T8/EB:** Elec. Ballast

**AC:** Aircraft Cable, 48" Standard  
**ST:** Stem, 24" Standard

**EM:** Emergency Backup  
**HO:** High Output Lamping  
**DM:** Dimming  
**CC:** Custom Color

<p><u>Direct Configuration</u>  <b>PF:</b> Full Perforated Basket  <b>SC:</b> Perforated Sides, Solid Bottom</p>	<p><u>Indirect Configuration</u>  <b>OP:</b> Open Top  <b>DC:</b> Dust Cover</p>
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**Example:** If you wanted to specify a PERF fixture with 3 lamps, 8' – 0" in length, T8 electronic ballast with full perforated basket, an open top, mounted on aircraft cable and 120 volt, with high output lamping the model number would read as follows:

**PERF – 3 – 96 – T8/EB – PF/OP – AC – 120 – HO**

