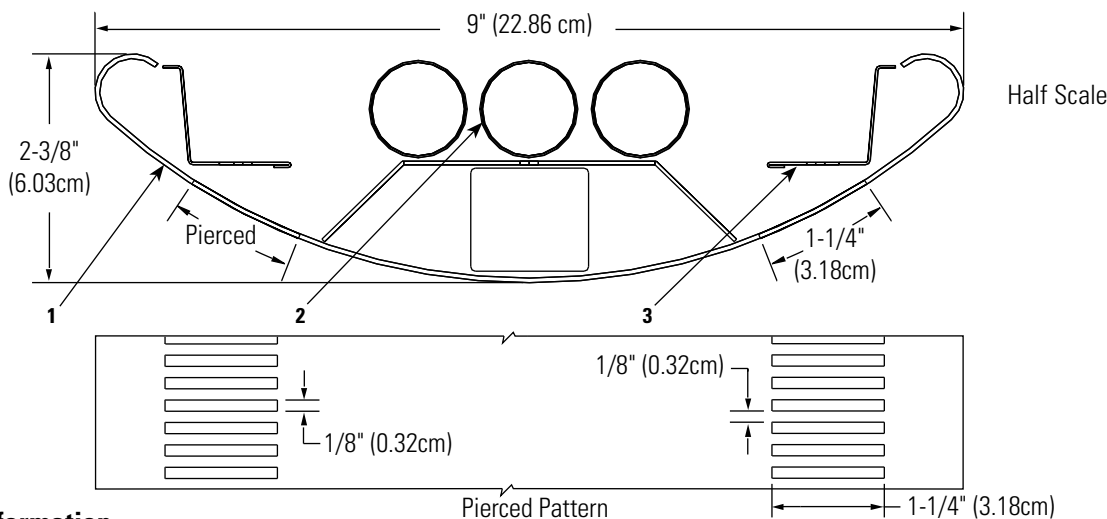




Ordering Information

Family	Lamps	Length	Shielding	Ballast	Voltage	Finish and Dust Cover	Options
LSC	3		C				
LSC	3 = 3-Lamp T8	4 = 4-foot 8 = 8-foot 12 = 12-foot	C = Pierced	32 = 32W T8 3E = 32W T8 Emergency Pack 3D = 32W T8 Dimming	1 = 120v 2 = 277v 3 = 347v	AL = Aluminum WH = White AD = Aluminum with Dust Cover WD = White with Dust Cover	Blank = No Options DS = A-B Switching X4 = 4 through wires X5 = 5 through wires

Features

- Housing:** Die-formed 18 gauge CRS. Two 1-1/4" (3.18cm) perforated strips in housing. Rectangular piercings are 1/8" (0.32cm) wide and 1/8" (0.32cm) apart. Die-cast end cap mechanically attached with no exposed fasteners.
- Lamp:** Three T8 32 watt fluorescent lamps per 4-foot nominal section. Provided by others.
- Reflector:** Patented precision die-formed semi-specular aluminum.

Electrical

Electronic Ballast - Instant start 3 conductor, 18 gauge wire. Color-coded quick connectors allow easy connection for modular fixtures. Power feed is 18 gauge white cord. For special circuiting consult factory. Factory installed ballast disconnect allows the ballast to be disconnected from and reconnected to incoming power under load without turning the entire circuit off.

Dimming - Advance Mark X, use Advance compatible two-wire control (no extra lead required).

Emergency Batter Pack - 32 watt: 450 lumens @ 90 minutes.

Mounting

Cable Suspension (not shown) - 4 1/2" (11.43cm) diameter canopy finished white enamel, 1/16" (0.16cm) diameter stainless steel aircraft cable adjustable up to 36" (91.44cm). Draw-tight connector to create hairline seam between joiner modules.

Finish

Powder coated baked white or aluminum finish. Custom colors available, consult factory.

Options and Accessories

Dual Switching - Order the DS option for separate row switching. DS option comes complete with the 4th through wire option.

4 and 5 Wire - Order X4 for EM battery. For non-standard dimming options, order X5 option for Advance Mark VII, DALI and ESI. Order X4 for Lutron Hi-Lume and ECO-10. Consult factory for any additional wiring conditions.

Ordering Instructions

Individual Fixtures:

- Order number of MODULES required.
- Order one POWER FEED END SET per MODULE.

Continuous Runs:

- Determine run length.
- Order the appropriate number of MODULES or the complete run.
- Order one POWER FEED END SET per run.
- Order one CABLE ASSEMBLY per MODULE minus one per run.
- For runs that exceed amperage limits, order the appropriate number of CABLE/ CORD ASSEMBLIES.

Labels

UL, cUL and IBEW

Job Information

Type:

Job Name:

Cat. No.:

Lamp(s):

Notes:

Performance & Quick Calculators

CANDLEPOWER CURVE

