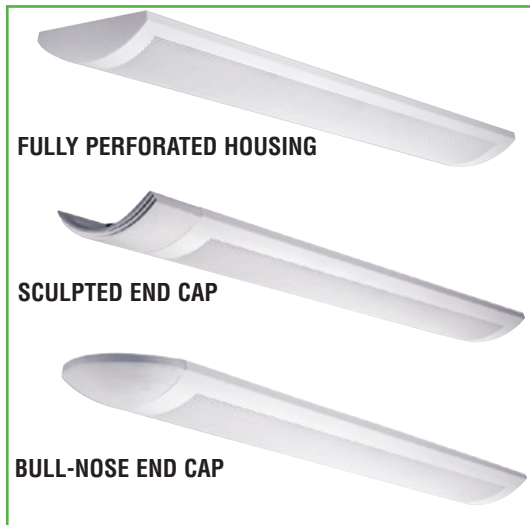
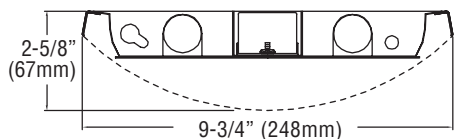


# LFP

# LINIARC® FULL PERF HOUSING



## DIMENSIONS



**ACCESSORIES** - See Accessories page for End Cap, Hanging and Feed Options



## PRODUCT HIGHLIGHTS

- Clean, Uniform Source Illuminance – LiniArc’s reflector design, precision perforations and translucent overlay combine to produce clean, even source brightness.
- Three Lamp Options – LiniArc Full Perf is available with a choice of (2) T8, T5 or T5HO lamps.
- 3 End Cap Choices for 3 Different Looks – Choose between cast end caps for an ultra-thin sculpted or more substantial bull-nose look. Stamped flat end cap also available.
- Multiple Hanging Options – Choose between stem or aircraft cable mounting. Cable mounting available with single-point or yoke mount and adjustable or fixed lengths.
- 4-foot Incremental On-Grid Mounting – Fixtures are available in 4 and 8 foot lengths to match the handling capabilities on the job site. 4-foot increments allow the fixtures to be mounted on standard ceiling grids, no matter how long the row.
- Easy Cable Attachment – No locking plugs are needed with LiniArc fixtures. Hanging connections are secured by the end cap or the adjoining fixture.
- Less Installation Labor – Fixtures come with the connecting hardware pre-installed. Keyhole slots capture the joining screws and hold the fixture while the screws are tightened.
- Easy Two-Way Adjustment – Finger-action cable grippers on yoke-mounts allow simple height and side-to-side adjustment and lock in place with a set screw. This allows hangers to be pre-set to length on the ground prior to hanging the fixtures.
- Joiner Strips – Simply installed joining strips allow fixtures to slide together and ensure tight, uniform, light leak free connections.

**HOUSING** - Die-formed 20-gauge steel. Textured white polyester white powder coat finish

**REFLECTOR** - Die formed steel, high-reflectance white polyester powder coat standard. Optional high-performance specular aluminum reflector available.

**DIFFUSER** - White acrylic overlay.

**BALLASTS** - Solid-state electronic. Universal voltage (120-277).

**PHOTOMETRICS** - Please visit our web site at [www.lsi-industries.com](http://www.lsi-industries.com) for detailed photometric data.

**LISTING** - UL listed to U.S. and Canadian safety standards. Suitable for damp location.

## LUMINAIRE ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **LFP 8 2 54 SS5HO D ES EM5 UE**

Prefix	Length	Lamps	Type	Ballasts	Circuiting	Emer Circuiting	Options	Voltage
LFP - Full Perf Housing	4 8	2	32 - T8 28 - T5 54 - T5HO	SS5R - T5 Programmed Start SS5D - T5 Dimming (specify type) SS5HO - T5HO Programmed Start SS5HOD - T5HO Dimming (specify type) SSO - T8 Instant Start (<10% THD Standard) SSOR - T8 Programmed Start SSOD - T8 Dimming SSOHL - T8 High Output	S-Single D-Double	Blank - None EF - Separate Individual Emergency Feed EH - Dedicated Emergency Thru-Wire Harness ES - Emergency Feed Through Main Single Circuit Harness	RAL - Custom Color (Specify - ex. RAL829) DC - Dust Cover EC - Emergency Circuit Feed EM5 - Emerg. Battery (500 Lumen) EM11 - Emerg. Battery (1100 Lumen) EN5 - Batt. Pk/NiteLite (500 Lumen) EN11 - Batt. Pk/NiteLite (1100 Lumen) F - Fuse GMF - Slow-blow Fuse HPR - High Performance Specular Reflector LM - Lamps Installed (Specify - ex. LM735) CEE - CEE Approved Components installed	UE - Universal Electronic (120-277V)  120 - 120V 277 - 277V 347 - 347V



Project Name \_\_\_\_\_ Fixture Type \_\_\_\_\_  
Catalog # \_\_\_\_\_

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