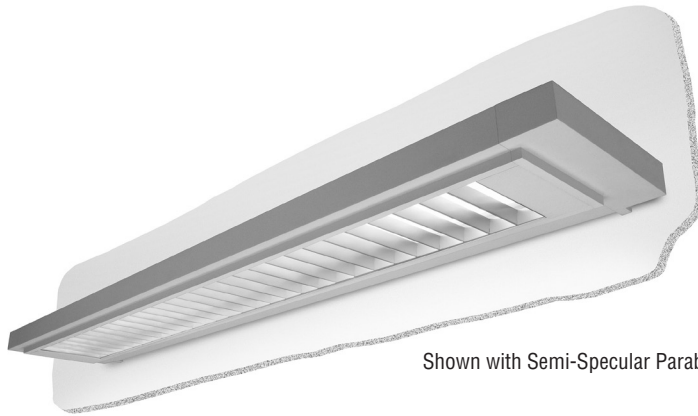


Latera Series™



Shown with Semi-Specular Parabolic Baffle

Catalog Number	Type
Project Name	

LTP02

9 7/8" x 2 1/8" Wall Mount
Indirect/Direct
(T5 or T5HO Lamps)

S P E C I F I C A T I O N S

Housing

Two-piece .080" thick extruded aluminum. Die-cast aluminum end caps are secured with no visible fasteners. Standard lengths are 4' and 8'. Provisions may be made for continuous rows of any length.

Finish

Standard and premium finishes are baked powder coat electrostatically applied (2.0 mil minimum thickness) to assure aesthetics and durability.

End Caps

- (SE) Sculpted End - .100" thick die-cast aluminum finished to match fixture housing

Indirect Optical Controls

- (OP) Open Top
- (DC) Clear 100% Acrylic Dust Cover

Direct Optical Controls

- (PB) 3/4" deep semi-specular aluminum parabolic baffle with blades on 1 1/2" centers
- (PBW) 3/4" deep white aluminum parabolic baffle with blades on 1 1/2" centers

- (MPL) .115" thick acrylic compression molded micro-prismatic lens

Reflectors

Die-formed from .020" thick high reflectance specular aluminum.

Ballast

Standard ballasts for T5 and T5HO lamps are UL/CUL listed, Class P, HPF, electronic, universal 120/277volt, programmed rapid start with <10% THD.

Circuitry

All fixtures are factory pre-wired for a single circuit. Provision for multiple switching/circuiting is optional.

Wiring

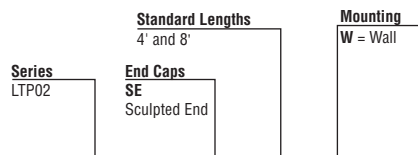
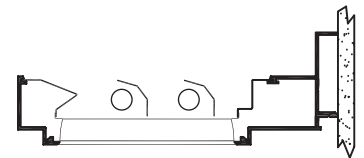
All fixtures intended for continuous rows are provided with factory installed quick-connect wiring.

Controls

Contact factory for control with Occupancy and/or Daylight Harvesting sensors.

Certification

All fixtures are UL/CUL listed for use in 'Dry Applications'. 'Damp Location' is optional.



LTP02-SE-8-W-OP/PB-F01M-V-T5-[]

Indirect Optical Controls

- OP**
Open Top
- DC**
Dust Cover

Direct Optical Controls

- PB**
Parabolic Baffle
- PBW**
White Parabolic Baffle
- MPL**
Micro-Prismatic Lens

Standard Finish

F01M Matte White

Premium Finishes

- F01G** Gloss White
- F02** Ivory
- F03** Stonewash
- F04** Camel
- F05** Gray Day
- F06** Pebble Beach
- F07** Steel
- F08** Gray Seal
- F09** Mocha
- F10** Bronzed
- F11** Black
- F12** Ultrasonic Clear
- F13** Merlot
- F14** Red Skies
- F15** Lemon
- F16** Forest Hunter
- F17** Olive
- F18** Khaki
- F19** Heather Green
- F20** Blue Print
- F21** Reflex Blue
- F22** Navy
- FCC** Custom Color

Voltage

- 120
- 277
- 347

Lamp Type

- T5
- T5HO

Options

- SS-L/R (Left/Right)**
Lamp Row Switching (Common Neutral Utilized)
- NLCKT**
Separate Night Light Circuit
- EMCKT**
Separate Emergency Circuit
- EBPL**
Emergency Battery Pack (635-700 Lumens)
- EBPH**
Emergency Battery Pack (975-1325 Lumens)
- DL**
Damp Location

Dim

- Dimming
- FS**
Fused Ballasts
- GTD**
Generator Transfer Device
- AO**
Translucent White Acrylic Overlay above Baffle (N/A for T5HO)
- DS**
Integral Mount Daylight Sensor
- OS**
Integral Mount Occupancy Sensor



LTP02

Wall Mount Indirect/Direct - T5 and T5H0 Lamps

LTP02-W-PB-T5

Semi-Specular Baffle Down

Catalog Number: LTP02-SE-4-W-OP/PB-F01M-120-T5

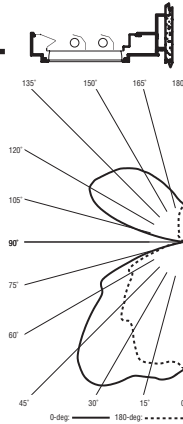
Report Number: ITL#70218.ies

Luminaire Description: Extruded Aluminum Housing with Specular Aluminum Reflector and Semi-Specular Parabolic Baffle Open Top

Lamps: Two Sylvania FP28T5/841/ECO Rated at 2600 Lumens Each

Total Luminaire Efficiency = 81.3%

34% Up 66% Down



LTP02-W-MPL-T5

Micro-Prismatic Lens Down

Catalog Number: LTP02-SE-4-W-OP/MPL-F01M-120-T5

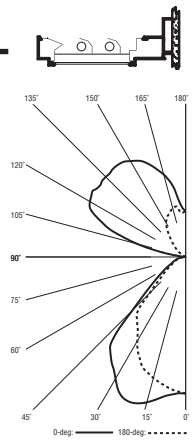
Report Number: ITL#70219.ies

Luminaire Description: Extruded Aluminum Housing with Specular Aluminum Reflector and Micro-Prismatic Acrylic Lens Open Top

Lamps: Two Sylvania FP28T5/841/ECO Rated at 2600 Lumens Each

Total Luminaire Efficiency = 85.9%

47% Up 53% Down



Visit www.pal-lighting.com for complete photometric reports.



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