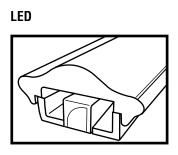
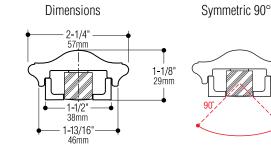
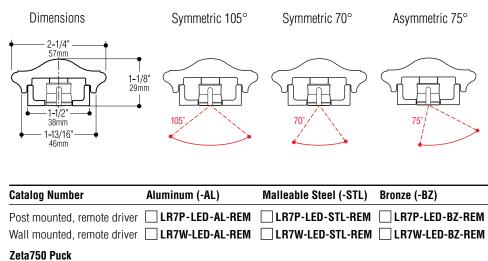
## **JOB NAME**

# **CATALOG NUMBER**





### Alphabet ZETA750S Puck LED



Post mounted, remote driver 🗌 LR7P-PK-AL-REM	🗌 LR7P-LED-STL-REM 🔲 LR7P-PK-BZ-REM
Wall mounted, remote driver 🗌 LR7W-PK-AL-REM	LR7W-LED-STL-REM LR7W-PK-BZ-REM

### Options

Caprail Ends: by Julius Blum® Square End Piece. Add suffix - SQ, Straight Lambs Tongue. Add suffix -LT, Volute. Add suffix -V. Puck Beam spread: (105° standard). 70°, Add suffix -70°. Asymmetric 75°, Add suffix -ASYM/75°. Dimming: Universal voltage 0-10V driver. Add suffix -DIM Escutcheon/Base: by Julius Blum<sup>®</sup> 3" by 3" sq. decorative base for direct burial post. Add suffix -ES.



Square

(-SQ)

Volute (-V)

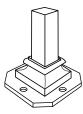
Straight Lamb Tongue End Piece (-LT)

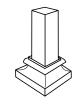
Baseplate: 5" square baseplate + four mounting holes. Add suffix -BP. Frosted lens: (clear diffuser standard). Add suffix **-FL**.

4000°K Color temperature: (3000°K standard). Add suffix **-4K**.

Emergency battery: Provides up to 90min. of operation. Add suffix -EM. Custom Color: RAL Powder-Coat, consult with

factory. Add suffix -CC





### Baseplate (-BP)

Escutcheon/Base (-ES)

### TYPE

# Lightrail - LR7

### Construction

 Available in aluminum, malleable steel or bronze with welded and blended joints for a seamless appearance • Each rail is tailored to fit existing stairs, ramps, and walkways • Aluminum and malleable steel rails coated with polyester powder, and bronze rails satin finished and clear-coated.

#### Electrical

• Both linear and point-source LEDs are available in a variety of colors and beam spreads • Remote driver located in enclosure. 0-10v dimming driver and weatherproof enclosure available • Electrical feed locations, number of drivers, and driver wattage capacities will be determined during submittal drawing and field measuring processes • cULus listed, suitable for wet locations.

#### How to Specify

Every Lightrail is custom designed and fabricated to your specific project conditions. Drawings will be submitted on each project requesting specific dimensions to assure proper fit. Plans and elevation drawings are required for pricing and submittal drawing production.

1. Submit catalog number, and options; (example: LR7P-LED-AL-V-REM). 2. Add special features and requirements

necessary to complete specification.



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