

DesignRail[®] LED Rail Accent Lighting

Feeney 24V Wet Location Strip Light is a versatile, linear light that provides high output lighting for indoor and outdoor applicatons. High lumen output makes it ideal for railing lighting, as well as an efficient ambient light when installed with a compatible dimmer switch. This strip features a flexible, weatherproof housing that resists the elements and dust.

- Fully dimmable using 24V magnetic dimmable driver kits and compatible dimmer switch
- Installation is a breeze by surface mouting with integrated VHB tape
- Maintains UL Listing even after it is cut in the field
- Excellent warranty: Light Strips (7 years) and Power Supplies (5 years)

LIGHTING CAPABILITY

| INFILL TYPE | TOP RAIL | BOTTOM RAIL |
|-----------------------|----------|----------------|
| Horizontal Cable Rail | • | • |
| Glass Panel | | • |
| Picket Panel | | • |

SPECIFICATIONS

VOLTAGE: 24V DC

BRIGHTNESS: 114 lumens/ft

COLOR (CCT): 3500K

COLOR RENDERING INDEX (CRI): 90+

POWER CONSUMPTION: 1046 watts/ft

UL CERTIFICATION: UL Listed (maintained after cut in field)

IP Rating: IP65

CONDITIONS: Wet rated

INSTALLATION CONDITIONS: Max run length of 55 ft.



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DesignRail® LED Post Accent Lighting

The decorative aluminum sconce has a durable powder-coated finish and attaches to the post face to create a beautiful down light; great for stair railing accents. The sconce can be finished to match the railing frame color, and can be used with all infill options.

- Powder-Coat sconce to match railing frame
- Fully dimmable using 24V magnetic dimmable driver kits and compatible dimmer switch
- Installation is a breeze!
- UL Listed
- Available with all post types regardless of infill
- Excellent warranty: Aluminum Sconce (10 years) and Power Supplies (5 years)

SPECIFICATIONS

VOLTAGE: 24V DC

BRIGHTNESS: 114 lumens/ft

COLOR (CCT): 3500K

COLOR RENDERING INDEX (CRI): 90+

POWER CONSUMPTION: 1046 watts/ft

UL CERTIFICATION: UL Listed (maintained after cut in field)

IP Rating: IP65

CONDITIONS: Wet rated

MATERIAL: Powder-Coated Aluminum





