



FLUSH PROFILE LUMINAIRE

The evolution of the handrail point source from Wagner Architectural Systems has performance that leverages the latest LED technology and manufacturing techniques. This USA engineered and manufactured luminaire is designed for pathway, stair and ramp illumination. Both the asymmetric and symmetric versions have optical characteristics developed specifically for these applications. The Lumenpod 28 provides a flushprofile architectural solution for new or retrofit projects, including egress compliance opportunities. Superior harsh environment protection and vandal resistance are combined with a straight forward, push-in installation.



- Cast solid 316 stainless steel face
- Superior installation in a variety of rail diameters
- 122 lumens per watt LED
- Standard in 4 CCT whites and solid colors
- 93° optical distribution
- Rectilinear distribution promotes uniformity
- IK9 impact rating and secure installation
- 24VDC operation
- ETL wet location listed
- IP68 ingress protection
- L70 = 50,000 hours +
- US PAT. # 10,612,734 B2, USA Design, Manufacturing and Engineering

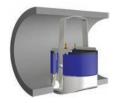
Specifications subject to change without notice. Verify data at time of order.

LUMENPOD[®] 28 SYMMETRIC

Another Lumenrail® Component



CONSTRUCTION



The Lumenpod 28's machined aluminum body dissipates heat while the cast stainless face integrates seamlessly with the rail. A precisely engineered retention spring positions it perfectly flush with standard diameter handrail. Removal is achieved only with our unique tool, solidifying a tamper resistant installation. US PAT. # 10,612,734 B2

PHOTOMETRICS



Symmetric LCS Graph

Symmetric performance is design specific and provides superb illumination results in any application. IES reports to view or download are available by scanning the QR code or visiting our website.

LUMENGEAR™ LED DRIVER & NEMA ENCLOSURE OPTIONS

Wagner offers multiple ETL listed options for both 24VDC power supplies and NEMA enclosures. Quantities and types will be configured based on your specifications and design. Additional specification options are available by request. Not all options apply to all products-please verify compatibility with the factory.

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MAGNER 888-243-6914 // rfg@mailwagner.com 10600 West Brown Deer Road // Milwaukee, WI 53224, USA rchitectural System:

CLASS II DRIVERS:

- STD 100W
- Dali, DMX, 0-10V Dimming Protocols
- Multiple Wattages
- Made in USA Units Available

NEMA ENCLOSURES:

4X - Polycarbonate, Painted Steel or Stainless Steel

LUMENPOST™: Integrated 100W, 0-10V DIM

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