

# DOT LP - DOLPX

TINY-APERTURE RECESSED ARCHITECTURAL LED LUMINAIRE

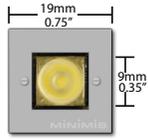


FOR RECESSED  
INSTALLATION  
INTO ALL  
MATERIALS

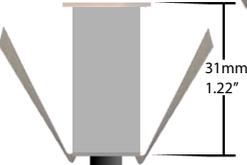


ULTRA-  
WIDE  
FLOOD  
136°

## MINIM.IS/dot



With spring-clip at rest



With spring-clip compressed in drywall



With spring-clip compressed in wood



IP67. Patent pending.

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Made somewhere in AMERICA.

DOT LP is arguably the world's smallest architectural LED recessed luminaire for press-fit installation into any material, including drywall, wood, metal, tile, granite, concrete, stone, etc. Ideal for decorative and accent lighting.

Consisting of precision-milled titanium, DOT LP is suitable for IP67 installation in any application, including extreme environments such as marine, arctic, and desert conditions. Features a minuscule 9mm x 9mm (0.35" x 0.35") aperture with a tough PMMA 136° flood lens that is optically superior to glass, for beam angle and efficient throw distance.

Because of its tiny size - with fixture dimensions of only 0.75" x 0.75" (19mm x 19mm) - DOT LP is virtually 'all light and no fixture', making it as appropriate for use in historic projects, as it is in modern design projects.

The MINIMIS patent-pending design features a fully-integrated, water-resistant lens+LED module that is resistant to full water immersion and temperatures to -17°C, eliminating the need for gaskets that can crack and fail. However, not suitable for IP 68.

Installation instructions: Drill - or water-jet a clean 17mm Ø hole in your target surface. Feed pigtail through hole. Make final adjustments of position, and press into place using spring-clip's friction hold.

Connect to a 12VDC constant voltage power source per local and federal code. Three year repair or replacement warranty.

Accent lighting	Uplighting
Cabinetry lighting	Wall grazing
Shower lighting	Decorative
Floor lighting	Safety lighting
Deck lighting	Pathway lighting
Soffit lighting	Stairwell lighting
Luxury marine	Luxury aviation

Material: Precision, hand-milled titanium

Color temp: Warm white (3025° Kelvin +/- 100°K)

Luminous flux: 19 lumens

Lens: 136° beam angle PMMA flood lens

Pigtail: 36" standard double-sheathed 18-2 pigtail

Models: DOLPW Warm White

Power supply (not included): 12volt DC (constant voltage)  
See: <http://minim.is/power-lp-kit.htm>

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