

trixie IP65 led wall mount CSA listed wet label

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TRI 4/10

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Small recessed luminaire with a clear-cut, stylish design. The total absence of the glare effect allows installation on public areas, indoor as well as outdoor: pathways, hallways and corridors. Mounts to standard recessed single gang switch box installed horizontally.

Custom name and number applications available on request.

Available in 24V DC only, remote driver required.

Complies with LM79 and LM80



Description
Slim luminaire for outdoor installation on wall. Configuration: die-cast aluminum structure with molded polycarbonate emitting unit and polished aluminum frame, fixed by double-sided technical tape. All aluminum elements are coated with polyester powder after chromium-phosphate conversion coating pre-treatment.

Versions Available

Emission:
the luminaire can be installed with emission in every direction

Installation:
- directly on wall by using self-tapping screws
- screwed to a recessed single gang switch box (by others) mounted horizontally

Light sources
3.5W/24Vdc led module (cool-white 6000°K and warm-white 3000°K)*
Remote power supply

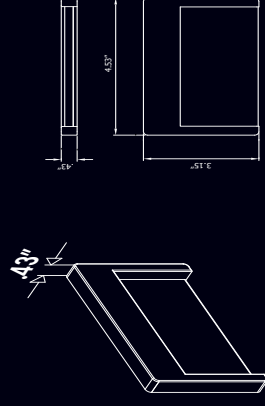
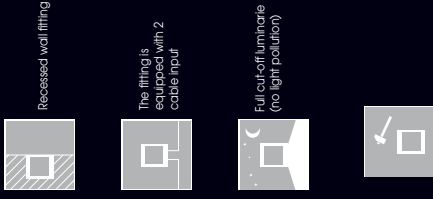
Dimensions
rectangular structure: 3.15" x 4.453" x 0.43"

Technical features
Protection rating: IP65
CSA listed wet label
Custom lettering available on request

Installation
The luminaire mounts directly to a standard recessed single gang switch box installed horizontally.
24v feed Class II with remote 24v DC power supply

Colors Available

- 1. white
- 2. aluminum
- 3. anthracite
- 4. black



Design by Ares concept - technical manager: eng. Davide Cavalli

TRIXIE



U1029400
1 COOL WHITE LED 1x3,5W/24V d.c



< 80°C

U1029500
1 WARM WHITE LED 1x3,5W/24V d.c



< 80°C

Remote 120v input-24V DC output power supplies

*PPLT00090 120V AC-24V DC 60W	6.5"L x 3.85"W x 1.5"H
*PPLT00086 120V AC-24V DC 100W	8"L x 3.85"W x 1.5"H
*PPLT00087 120V AC-24V DC 300W	8.5"L x 4.75"W x 2"H

PPLT00093 120V-277V AC-24V DC 100W	9.5"L x 1.7"W x 1.2"H
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Note: 300W power supply must be wired with individual fused legs not to exceed 100W to comply with Class II wiring. Power supplies can be mounted up to 100 feet away as long as the contractor has accounted for proper wire size for wattage and voltage drop.

*The 120v power supplies are field adjustable for outputs from 21.6V to 26.4V



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