



DISCOVERY

NARROW TROFFER

Modernizing the Troffer Space





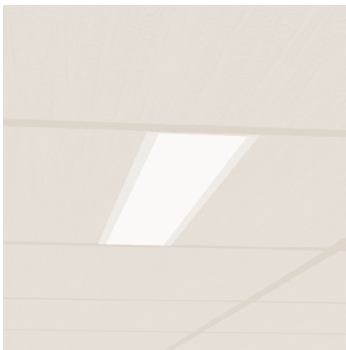
MODERNIZING THE *TROFFER SPACE*

The Discovery Narrow Troffer (DNT) is a sleek, compact lighting solution designed to deliver high-quality illumination while modernizing any space. Featuring a slim 4" lens width, it is available in 2FT, 4FT, and 8FT sizes with lumen outputs of up to 12,000 lumens and per-foot options of 500, 1,000, and 1,500 to suit various applications. The DNT offers CCT options of 30K, 35K, 40K, or 50K and multiple mounting options, including Grid, Flange, Surface, and Skylight, for flexible installation. Available in White, Black, Silver, or custom paint finishes, it seamlessly blends into different design aesthetics. Additionally, integrated wireless control options enable effortless remote management, making the DNT a versatile and efficient lighting solution.

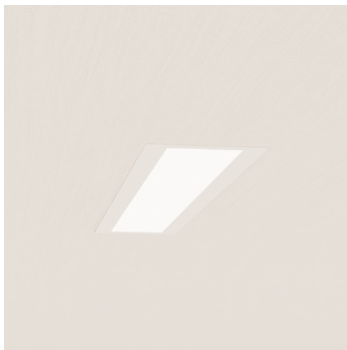


DESIGN

The DNT enhances versatility with its ability to be mounted in a variety of ways, including grid, flange, surface, and skylight options. This flexibility makes it an ideal choice for a wide range of installations, whether you're working with a suspended ceiling, flush-mounting, or looking to integrate it into unique architectural designs.



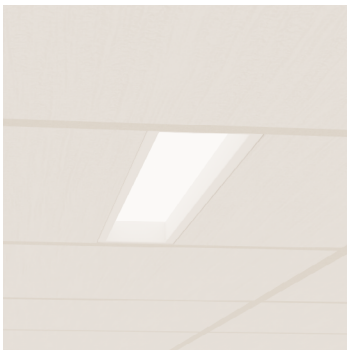
Standard Grid Mount



Flange Kit



Surface Mount



Skylight Mount Kit

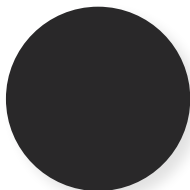


CUSTOMIZE

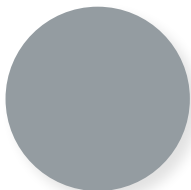
The DNT offers exceptional customization with four distinct finish options and three housing lengths



WHT
White



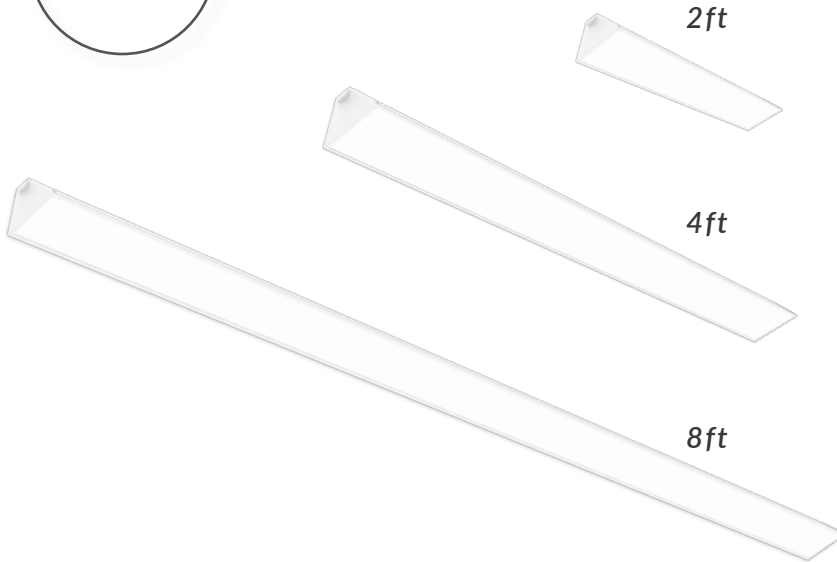
BLK
Black



SLV
Silver



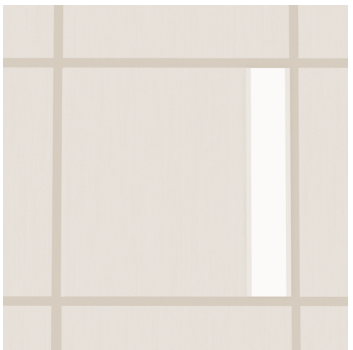
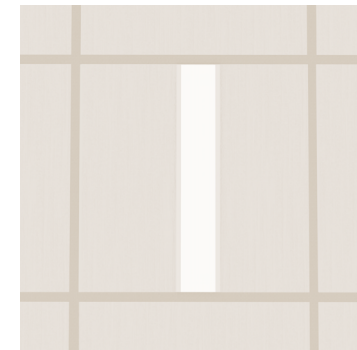
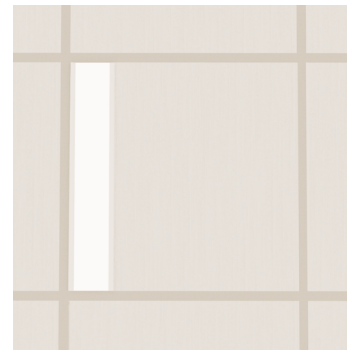
Custom



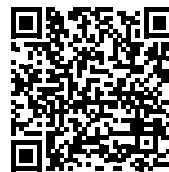


CONFIGURE

The Discovery Narrow Troffer's versatile configuration options allow for multiple layouts, making it adaptable to a variety of spaces and design preferences. Whether in a recessed grid, flange, surface or skylight mount application, the DNT ensures even, energy-efficient illumination that enhances both functionality and style in any modern environment.



Configure your space, your way.
(Shown with DNT2)



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