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Be Discreet with your lighting...

Experience superior visual comfort through an unobtrusive luminaire design.

Minimal Size - 2-5/8" x 3"

Low Glare – UGR < 13 and as low as 0..

Superior Optics – Best in class 110° peak candela batwing indirect optic combined with precision engineered TIR direct optic.

High Efficacy – up to 127 lm/W

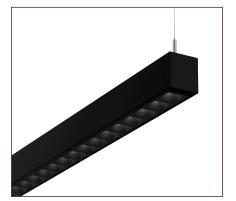


DL2-BB-M-0U/050D-940-1D-UNV-STD-B-AC48-JB-12

DL2-WB-M-050U/050D-940-1D-UNV-STD-W-AC48-JB-8

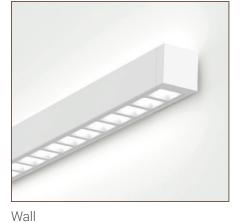
Be Discreet with all of your lighting applications.

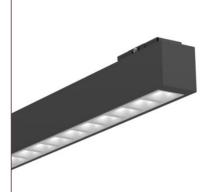
Superior visual comfort in any application.



Suspended

Recessed

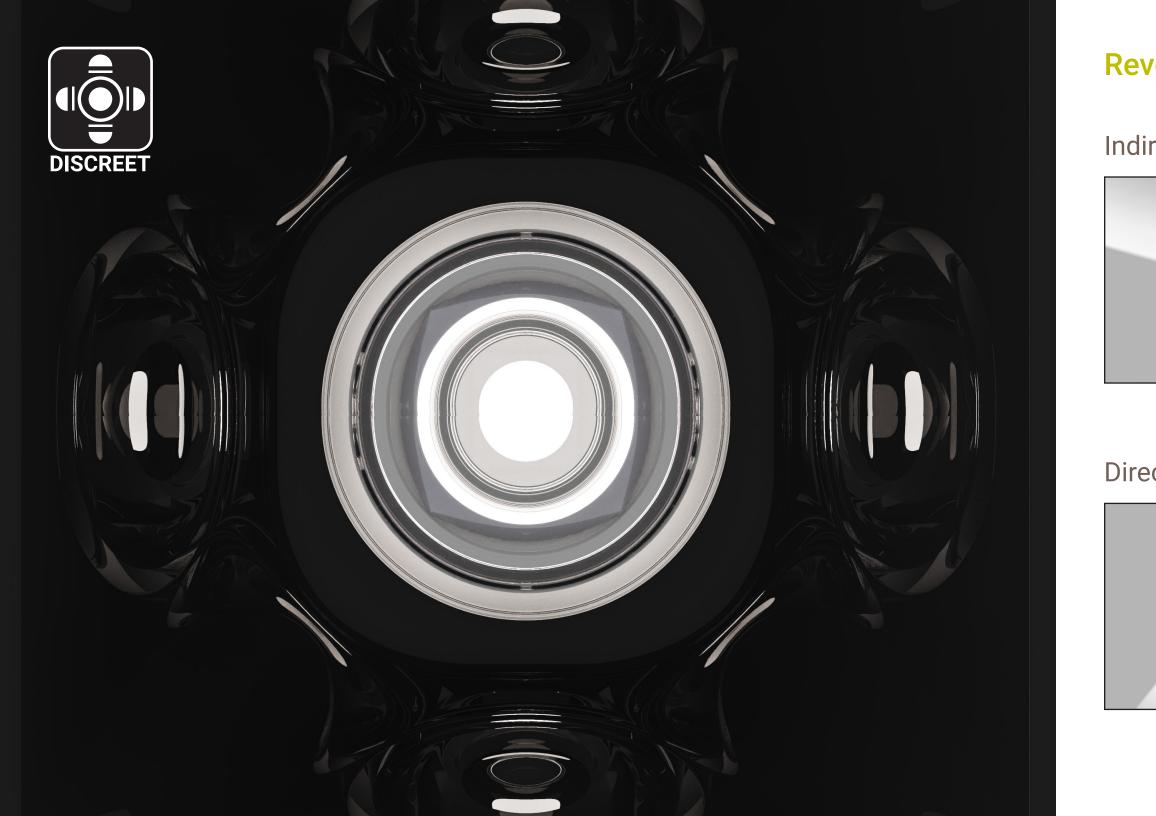




Surface

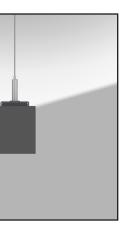






Revolutionary Optics and Mindful Glare Control

Indirect Lighting



Wide smooth indirect batwing distribution enables greater row spacing while maintaining ideal ceiling uniformity. Find the flexibility you need, or reduce fixture count without creating harsh contrast.

UGR Values/Table

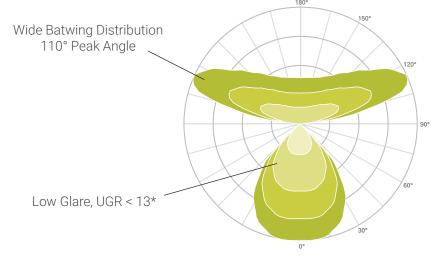
| Baffle Finish | Lumen output | UGR |
|---------------|--------------|------|
| Black | 025U/100D | 2.8 |
| Black | 050U/050D | 0 |
| White | 025U/ 100D | 10.5 |
| White | 050U/050D | 5.6 |

*See specification sheet for optical performance details.

Direct lighting



Soft uniform illumination in a symmetrical 2"x2" aperture with a 45° cutoff angle. Unified Glare Ratings (UGR) of less than 13 and as low as 0 in some configurations.



*See specification sheet for optical performance details.

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Installation Versatility

- 2', 4', 6', 8', 12' simple building blocks to create runs.
- Joining fixtures is quick and provides a rigid and tight connection.
- Navigate existing ceiling obstructions with field adjustable mounting locations.
- The 12' Advantage Reduce time and labor costs during installation with 33% fewer fixtures, joint connections, and mounting points compared to 8 ft. unit max.

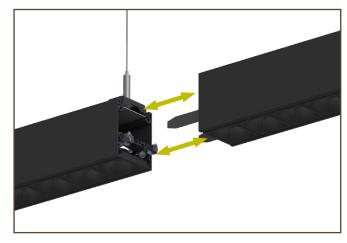
Less is more

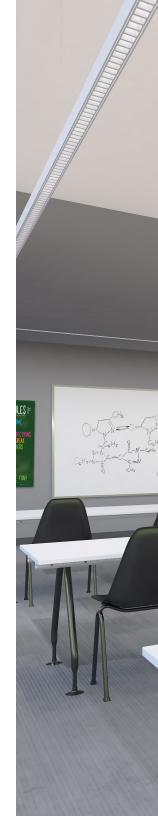
Make a big statement with Discreet's compact form.



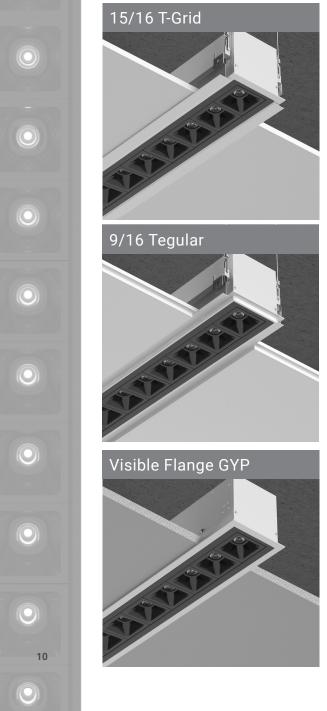
Adjustable Mounting

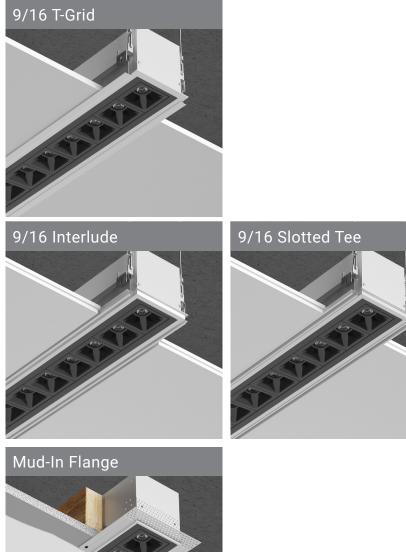
Rigid alignment and joining













Wall Mount

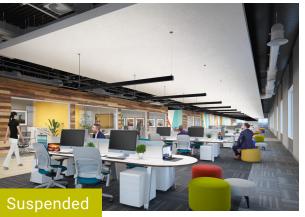
- Low glare illumination with precision-engineered optical system
- Black (UGR less than 6) and White (UGR less than 13) baffle options
- Wide range of direct/indirect distributions plus independent up/down circuiting
- ADA compliant compact profile
- Up to 127 lumens per watt Direct-Indirect, 121 lumens per watt Direct
- Thoughtful design features for easy installation
- Integrated sensor systems occupancy, daylight and IoT connectivity











All in the Family



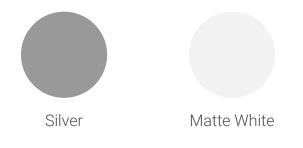


Matte Black

Combinations

Corelite

Standard or Custom Finishes





Custom finishes available to compliment a design. Consult our factor for details

Mix or match to create a customized fixture to complement the design of any space.



Technical specifications

SERIES

Discreet Linear

SHIELDING

Black Glare Reducing Baffle, TIR Optic White Glare Reducing Baffle, TIR Optic

| LUMEN PACKAGE UP | LUMEN PACKAGE DOWN |
|-------------------|---------------------|
| No Uplight | No Downlight |
| 250 Lumens/ft Up | 500 Lumens/ft Down |
| 500 Lumens/ft Up | 750 Lumens/ft Down |
| 750 Lumens/ft Up | 1000 Lumens/ft Down |
| 1000 Lumens/ft Up | 1250 Lumens/ft Down |
| 1250 Lumens/ft Up | Specify |
| 1500 Lumens/ft Up | |
| Specify | |
| COLOR TEMPERATURE | CRI |
| 3000K | 90+ CRI |
| 3500K | |
| 4000K | |
| VOLTAGE | |

Universal 120-277 VAC 347 VAC

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|----|----|-----|----|
| _ | _ | _ | _ |

| FINISH | |
|------------|----------------------|
| White | Black |
| Silver | Custom Color |
| RUN LENGTH | |
| 2' | 12' (suspended only) |
| 4' | Continuous |
| 6' | |
| 8' | |
| | |

OPTIONS

Independent Up/Down Circuits Emergency Circuit 0-10V (1%), DALI 2.0, Lutron Dimming Control Integrated Emergency Battery Pack & UL924 Relay Integrated WaveLinx Sensor

ADDITIONAL INFORMATION:

Warranty: 5 year standard cULus: Damp Location Listed Tested to IESNA LM79 and LM80 RoHS: Compliant

Rated Life L85 @ 60,000 hours

Compliance and approvals





Dimensional details

Bottom Views

| 2011011110110 | |
|---------------|-------------|
| 24" [609.6mm] | axaxaxaxaxa |
| 48" [1219mm] | |
| 72″ [1829mm] | |
| 96″ [2438mm] | |
| 144″ [3658mm] | |

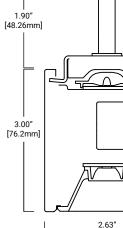


Side Views

3.075" [78.105] 3.000" [76.200]









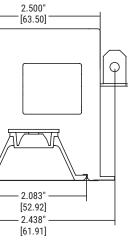
Side Views

Recessed

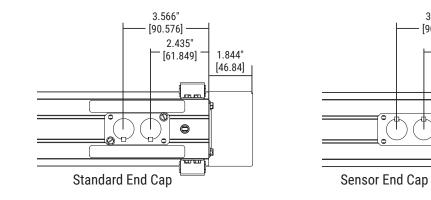
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3.00" [76.20]

Corelite



Top Views



Surface



3.566"

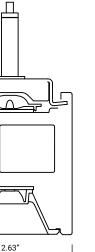
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— [90.576] ——

2.435"

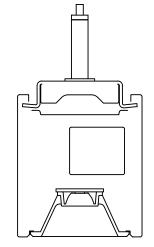
[61.849] 1.844"

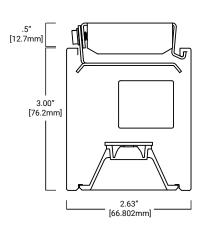
[46.84]

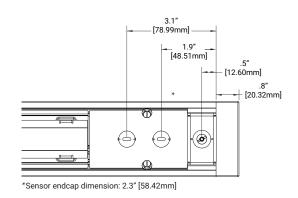


2.63" [66.802mm]

Direct/Indirect







Direct

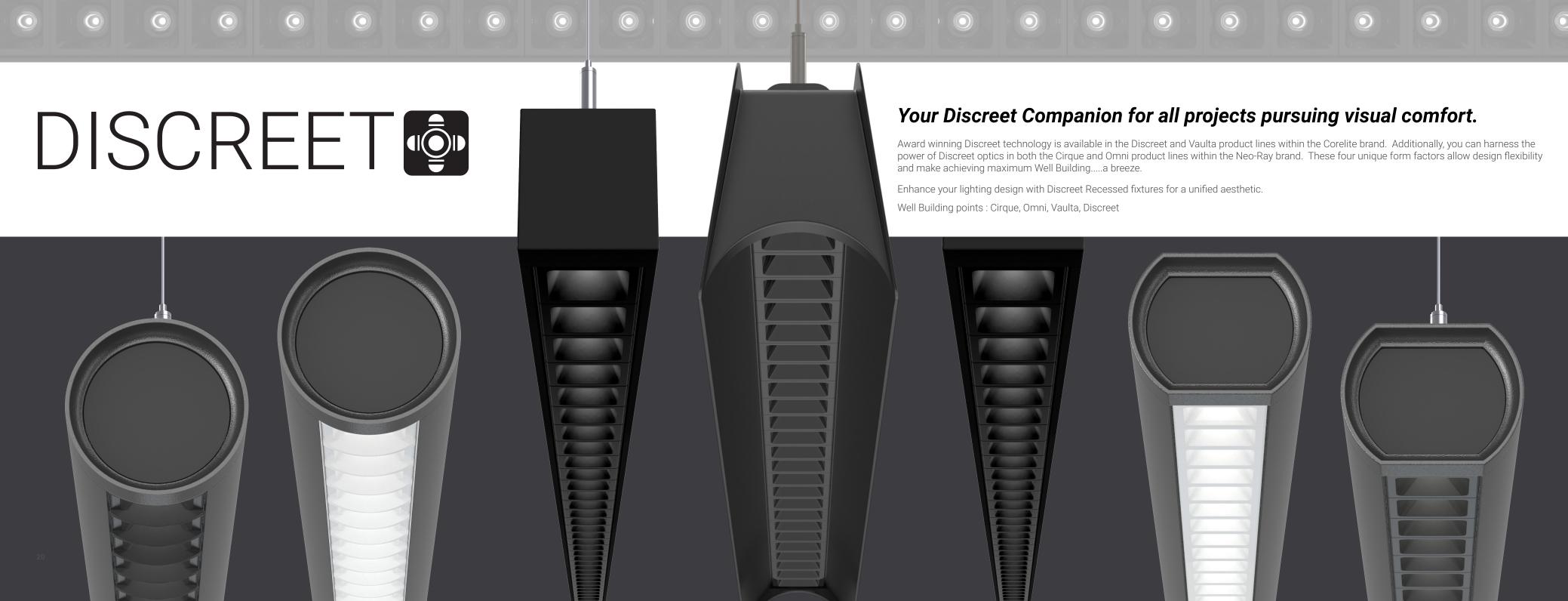
Connected lighting enabled solution

Corelite Discreet Linear luminaires are designed to support integrated sensors providing code compliance and energy savings. The Discreet's unique sensor integration simplifies the control design with an in-line and end cap integration. With sensors factory-installed in every fixture, the fixture layout enables optimal sensor coverage and controllability. With connected lighting, Discreet makes your facility smarter so you can make smarter decisions.



WaveLinx Lite Solution eliminates all th bassles associated with a complex lighting controls solution making the commissioning pr intuitive and flexible, giving more power to installers/owners





Lighting Product Lines

Ametrix AtLite Corelite Ephesus Fail-Safe Halo Halo Commercial Invue io Iris Lumark Lumière McGraw-Edison Metalux MWS Neo-Ray Portfolio RSA Shaper Streetworks Sure-Lites

Controls Product Lines

Fifth Light Technology Greengate iLight (International Only) iLumin Zero 88

Connected Lighting Systems

Distributed Low-Voltage Power HALO Home iLumin Plus Enlighted WaveLinx Trellix

> Cooper Lighting Solutions 18001 East Colfax Avenue Aurora, CO 80011 P: 303-393-1522 www.cooperlighting.com



Canada Sales 5925 McLaughlin Road Mississauga, Ontario L5R 1B8 P: 905-501-3000 F: 905-501-3172 © 2023 Cooper Lighting Solutions All Rights Reserved Printed in USA Publication No. BR519053EN October 5, 2023 5:16 PM Cooper Lighting Solutions is a registered trademark.

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