

Cirque
Linear Series

Neo-Ray





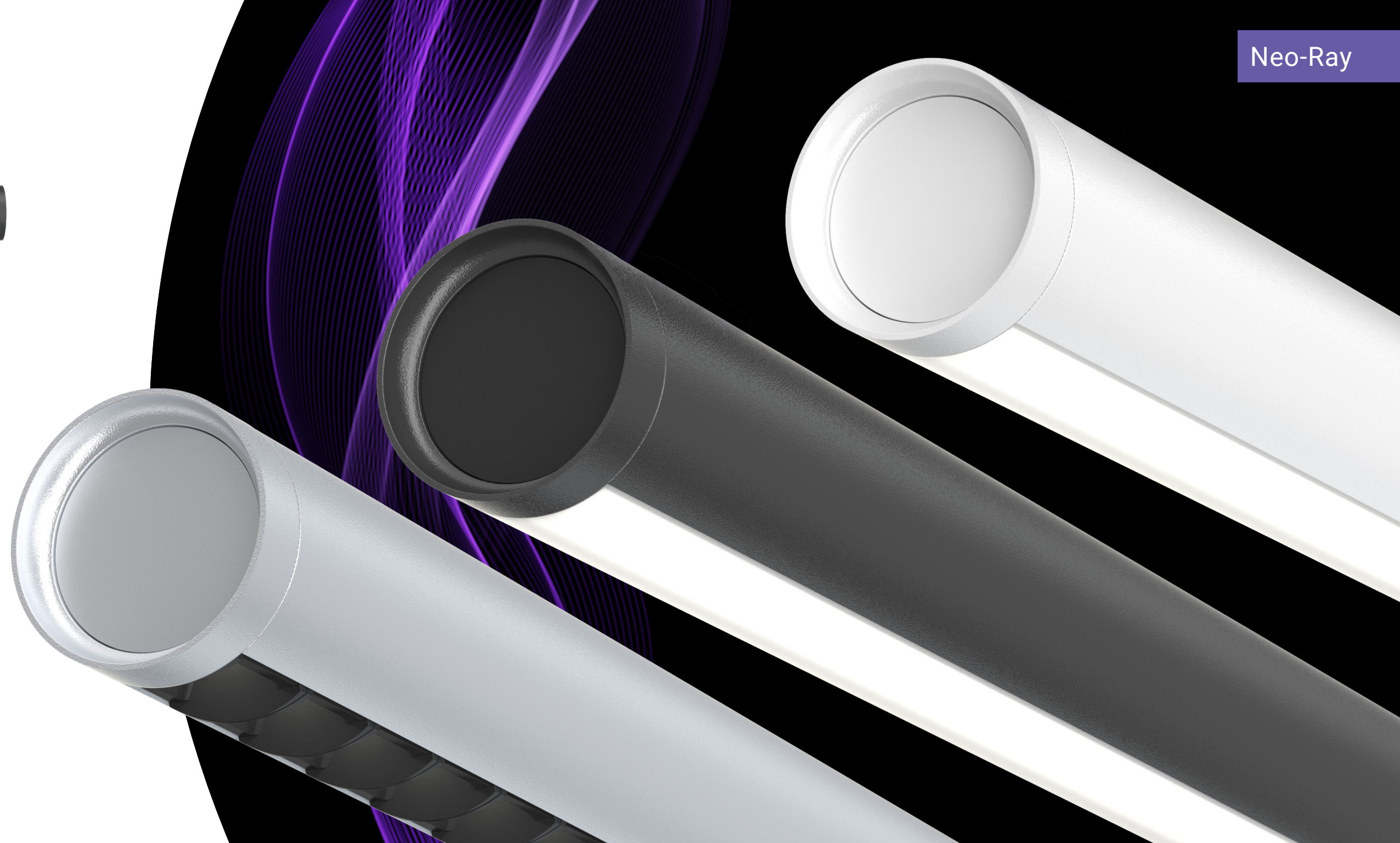
Easy on the Eyes. Literally and Figuratively.

Cirque's signature circular design and direct-indirect light distribution make it a desirable option for organizations looking for lighting that's as comfortable as it is attractive.

Cirque is ideal for the hospitality industry, bars and restaurants, healthcare, and education spaces.

Designed to Be More Comfortable.

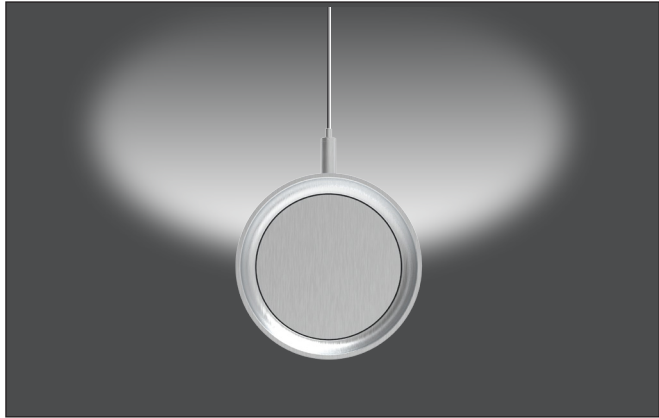
Direct-indirect light distribution is built into every Cirque fixture. The black or white louvered baffles with Discreet Technology use an engineered optical system that reduces light glare while providing efficient lighting where needed. The result is superior visual comfort with ultra-low Unified Glare Ratings (UGR) values to go along with Cirque's unique aesthetic.



Revolutionary Optics and End Cap Colors



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.

Direct Lighting



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

End Cap Colors



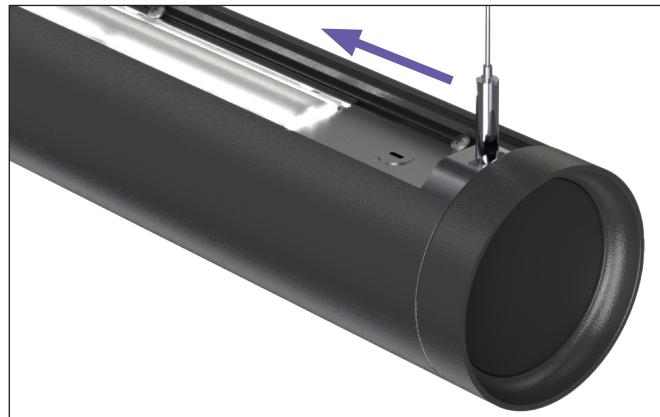
Decorative end plates attach to end cap without fasteners and can be swapped in the field to vary aesthetics

Installation Versatility

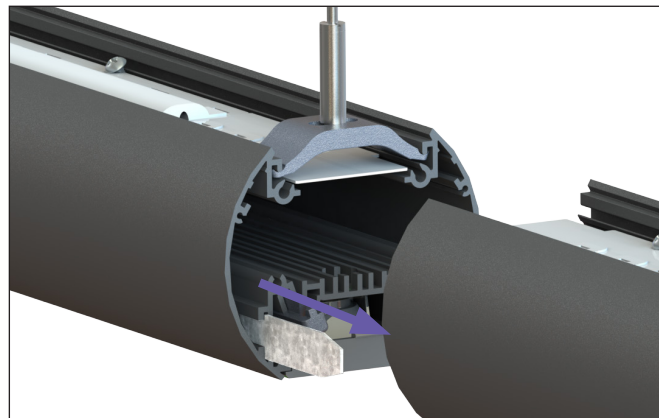
Get peace of mind with the use of Neo-Ray's modular section design, through wiring, and simple yet robust joining features.

- 4', 6', 8', 12' simple building blocks to create runs.
- Joining fixtures is quick and provides a ridged 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.

Adjustable Mounting



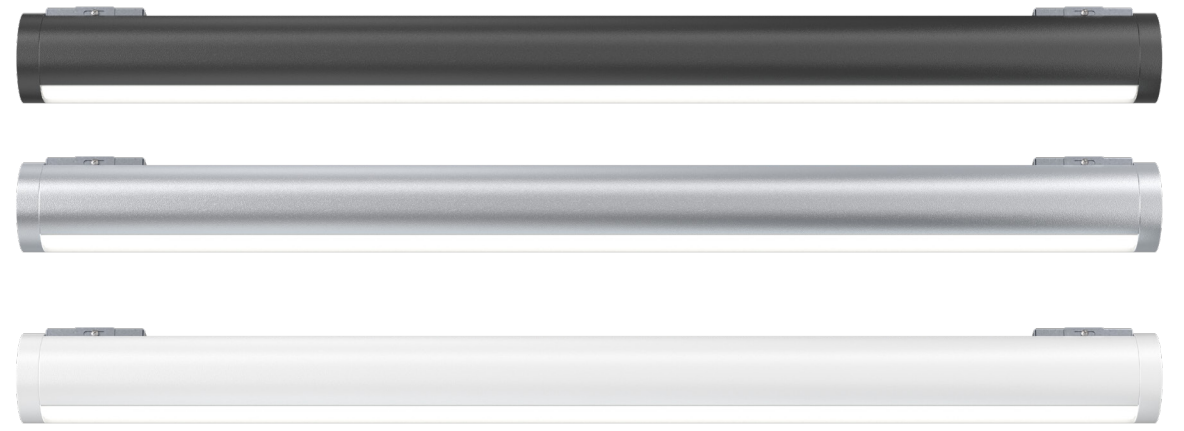
Rigid Alignment and Joining





Surface Mount and Suspended

12ft max unit length.



Combinations


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




Connected Lighting Enabled Solution

Neo-Ray Cirque luminaires are designed to support integrated sensors providing code compliance and energy savings. The Cirque's unique sensor integration simplifies the control design without impacting the seamless illumination aesthetic. With sensors factory-installed in every fixture, the fixture layout enables optimal sensor coverage and controllability. With connected lighting, Cirque makes your facility smarter so you can make smarter decisions.


Lighting fixture with sensor



Wall Station



Mobile Applications



Energy Savings +

Reduce Configuration
TIME & COST BY
20%

WaveLinx LITE

Simple. Secure. Scalable.

WaveLinx LITE is an easy-to-install wireless lighting system for standalone spaces that helps you save energy. Simply install our WaveLinx LITE enabled LED luminaires and control devices and customize your space using the contractor-friendly WaveLinx LITE mobile app.

Lighting fixture with sensor



WaveLinx Area Controller



Mobile Applications



Energy Savings

up to
70%
SAVINGS
on lighting energy costs

WaveLinx PRO

Flexible. Connected. Secure.

WaveLinx PRO is an easy-to-specify, install and use wireless lighting control solution for networked spaces. WaveLinx PRO offers a rich portfolio of wireless devices, WaveLinx PRO enabled luminaires, and intuitive WaveLinx mobile app. It's the ideal solution for indoor and outdoor spaces, from a single floor to an entire campus.



Cirque Suspended with Integrated Sensor - Endcap

Technical specifications

SERIES

CRQ4, Neo-Ray Cirque Surface and Suspended Direct, Direct/Indirect LED

SHIELDING

Extruded snap-in lens with batwing light shaping optic to give a wide distribution.

Black and White injection-molded, contoured, segmented baffles for low UGR values and improved visual comfort.

DIRECT OUTPUT	INDIRECT OUTPUT
500 Lumens/ft Direct	250 Lumens/ft Indirect
750 Lumens/ft Direct	500 Lumens/ft Indirect
1000 Lumens/ft Direct	750 Lumens/ft Indirect
1250 Lumens/ft Direct	1000 Lumens/ft Indirect
1500 Lumens/ft Direct	1250 Lumens/ft Indirect

COLOR TEMPERATURE

3000K	80+ or 90+ CRI
3500K	
4000K	

VOLTAGE

Universal 120-277 VAC 347 V*

FINISH

White	Black
Silver	Custom Color

RUN LENGTH

4'	8'
6'	12'

OPTIONS

Discreet glare-reducing louvered baffle options in Black or White
Available with indirect batwing optic
Fixtures can be joined for straight continuous runs using supplied alignment plates and internal cast joiners
LEDs are available in 3000K, 3500K, 4000K
CRI options of either ≥80CRI or ≥90CRI
Drivers available in 120-277V and 347V
Optional 6-watt 120-277V integral emergency battery illuminates a 4 ft. downlight section
UL 924 emergency/generator transfer options available

ADDITIONAL INFORMATION:

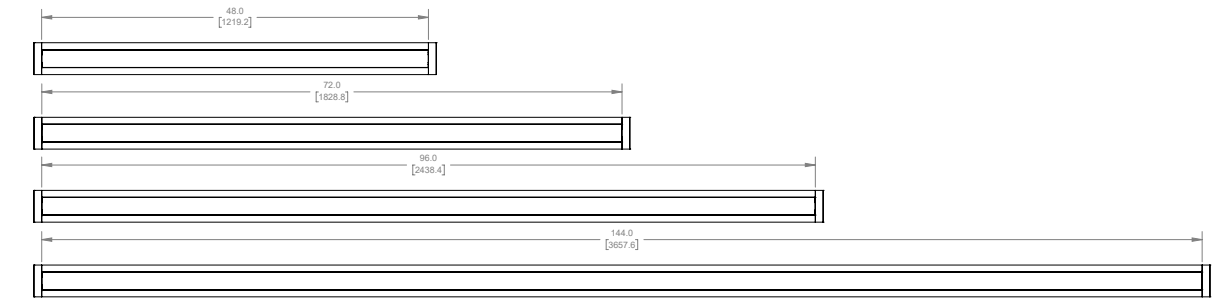
Warranty: 5 year standard **RoHS:** Compliant
cULus: Damp Location Listed **Stated life per TM21 standards**
Tested to IESNA LM79 and LM80

*347V available with Standard 0-10V (DD) Controls option only

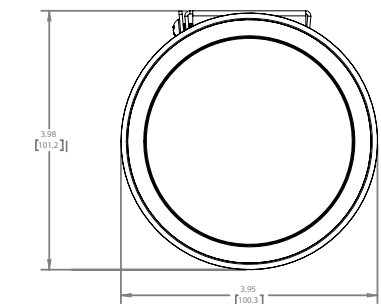
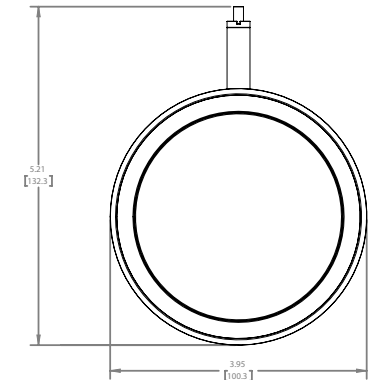
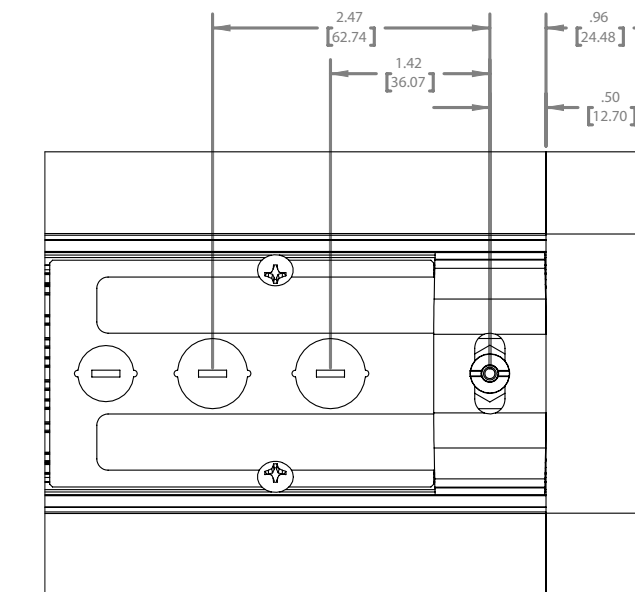
Compliance and approvals



Dimensional details



Note: End caps add 1" at each end.



Lighting Product Lines

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

Controls Brands

Greengate
Fifth Light
Intelligent Lighting Controls

Connected Lighting Systems and Smart Spaces Platform

WaveLinx



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