

HIGH PERFORMANCE

FAMILY

ON LIGHT

MICRO	Tracklight
POLAR	Elbow Downlight
CARDA	Downlight
CARDA SYSTEM	Downlight System
CARDA CYLINDER	Cylinder



A POWERFUL LINEUP BUILT TO PERFORM.

Architectural Fixtures Crafted to Sustain Superior Lumen Output and Rigid Positioning Over Time.
Highly-Adaptable Multi-Axis Cylinders, Adjustable Elbows, and High-Performance Tracklights.



MICRO

LED Tracklight

☀ Up to 8 500 Lumens



POLAR

LED Elbow Downlight

☀ Up to 12 000 Lumens



CARDA

LED Downlight

☀ Up to 12 000 Lumens



CARDA SYSTEM

LED Downlight System

☀ Up to 4x 12 000 Lumens



CARDA CYLINDER

LED Cylinder

☀ Up to 12 000 Lumens



WHITE



BLACK



SILVER

**Sports Experts - DIX30 | Micro**

White - 6700lm - 3500 K - CRI 84 - 24°

**Volvo Park Avenue | Micro**

White - 6700lm - 4000 K - CRI 90 - 24°



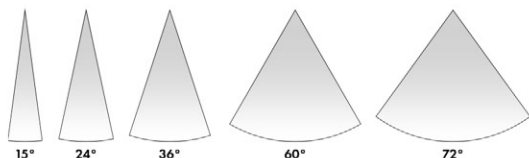
Features

Performance

Scaling from **1,000 to 8,500 lumens**, the Micro tracklight delivers class-leading power that is virtually unmatched in its price range. Engineered with a nominal efficacy reaching **122.9 lm/W** and a reported **50,000-hour lifespan**, it is built to deliver peak performance over the long haul.

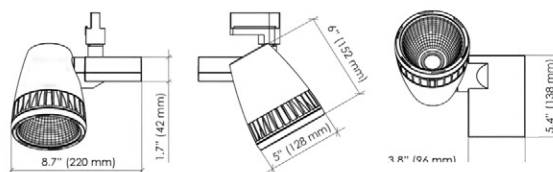
Beam Spread

Tool-less interchangeable reflector assembly systems for instant field modifications. Five distinct beam spreads ranging from sharp 15° spots, 24° and 36° floods, to uniform 60° and 72° wide floods.



Adjustability

Premium die-cast aluminum construction featuring a solid, tactile clicking mechanism for secure adjustment. Track head rotates up to 350° and pivots up to 90° for precise, locked-in target lighting.



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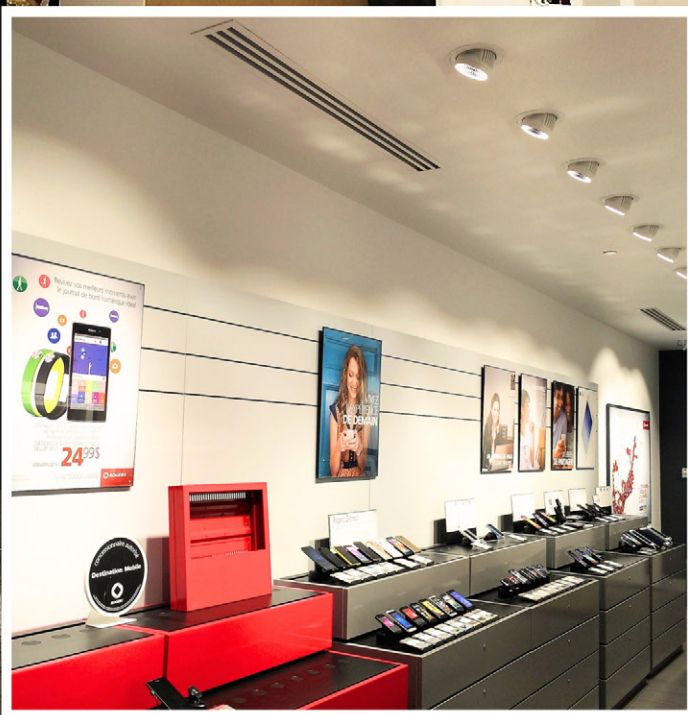
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Rogers - Galleries Rive-Nord | Polar
White - 4000lm - 3000 K - CRI 80 - 36°



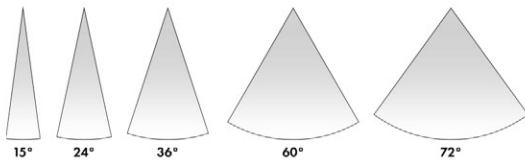
Features

Performance

Scaling from **1,000 to 12,000 lumens**, the Polar downlight delivers heavy-duty architectural brightness for demanding spaces. Operating at an efficacy up to **123 lm/W** with an integrated closed-loop temperature monitoring system, it maximizes long-term lumen delivery while protecting internals.

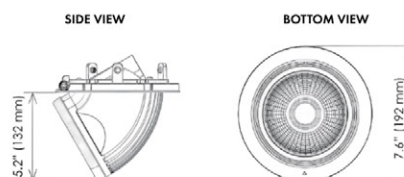
Beam Spread

Tool-less interchangeable reflector assembly systems for instant field modifications. Five distinct beam spreads ranging from sharp 15° spots, 24° and 36° floods, to uniform 60° and 72° wide floods.



Adjustability

Engineered with a highly unique bearing mechanism, the Polar downlight drops down from the ceiling via a signature fluid elbow movement rarely seen on competitive fixtures. This smooth friction system allows you to pull the fixture out effortlessly and lock it precisely into place.



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**SoftMoc - Toronto Eaton Centre | Carda**

White - 6000lm - 3500 K - CRI 90 - 35°

**Sanctuaire Saint-Sacrement - Montréal | Carda**

White - 8500lm - 2700 K - CRI 90 - 24°



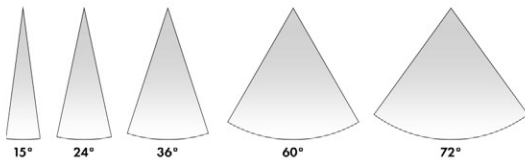
Features

Performance

Breaking boundaries for recessed illumination, the Carda ranges from **1,000 to 12,000 lumens**. Operating at an advanced Nominal Efficacy of up to **196 lm/W** with a **50,000-hour rated lifespan**, it delivers heavy-duty brightness while minimizing the overall energy footprint.

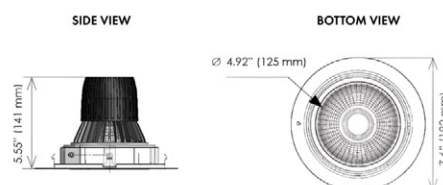
Beam Spread

Tool-less interchangeable reflector assembly systems for instant field modifications. Five distinct beam spreads ranging from sharp 15° spots, 24° and 36° floods, to uniform 60° and 72° wide floods.



Adjustability

Named after classical multi-axis engineering, the Carda utilizes a rugged die-cast aluminum double gimbal trim. The fixture pivots fluidly across two independent axes up to 38°, allowing you to aim light precisely while keeping the hardware flush with the ceiling line.



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**Le Creuset - Royalmount | Carda System**

White - 1x 5 000 lm - 3000 K - CRI 90 - 36°

**Sports Experts - Promenades Saint-Bruno | Carda System**

White - 2x 6 700 lm - 3500 K - CRI 90 - 36°

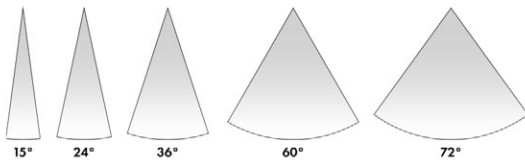
Features

Performance

The Carda System groups the high-efficiency Carda fixture heads into modular single, double, triple, or quad square frames. Each individual block delivers **up to 12,000 lumens** at **196 lm/W**, allowing a fully loaded configuration to effortlessly multiply your total light output from a single architectural footprint.

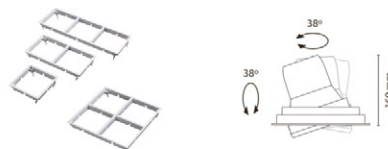
Beam Spread

Tool-less interchangeable reflector assembly systems for instant field modifications. Five distinct beam spreads ranging from sharp 15° spots, 24° and 36° floods, to uniform 60° and 72° wide floods.



Adjustability

Rooted in classical cardanic suspension engineering, this setup brings the fluid dual-axis movement of the standalone fixture into a multi-block system. The adaptable framework allows for unique configurations within architectural ceiling blocks, where each modular light pivots independently up to 38° for seamless, multi-directional aiming.



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**Sports Experts - DIX30 | Carda Cylinder**

White - 9700lm - 3500 K - CRI 84 - 24°

**MEC - Toronto-Queens | Carda Cylinder**

White - 6700lm - 3500 K - CRI 84 - 60°

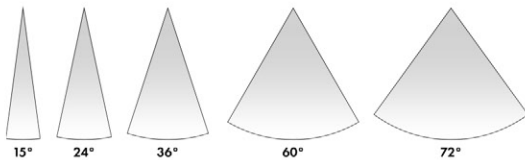
Features

Performance

The Carda Cylinder spans from **1,000 up to 12,000 lumens**, shifting the product line's high-output engineering into a sleek cylinder format. Operating at a nominal efficacy of up to **178 lm/W**, it packs impressive commercial brightness into a self-contained housing designed for open-ceiling environments.

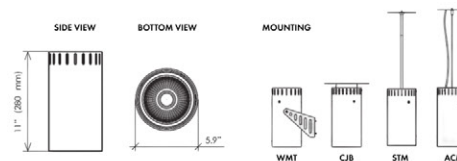
Beam Spread

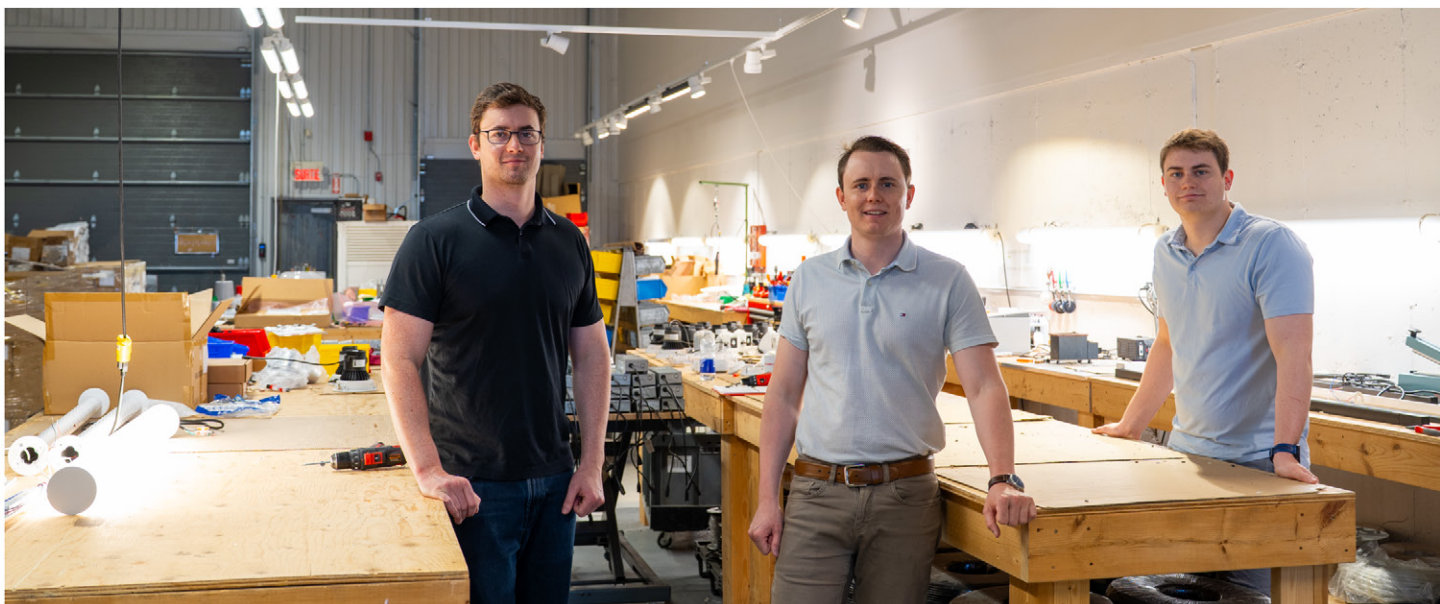
Tool-less interchangeable reflector assembly systems for instant field modifications. Five distinct beam spreads ranging from sharp 15° spots, 24° and 36° floods, to uniform 60° and 72° wide floods.



Adjustability

Rooted in classical cardanic suspension engineering, this cylinder brings the family's signature dual-axis movement into a suspended fixture design. The assembly is integrated directly into the base of the housing, allowing the internal light head to pivot fluidly up to 15° for directional aiming without altering the cylinder's exterior profile.





Christophe, Daniel and Joel Bertschinger

Who we are

Founded in 2011, ON LIGHT is a Canadian manufacturer of high-efficiency LED lighting products specializing in low-glare, high-performance illumination for demanding retail environments.

As a family company run by brothers, we anchor our business in a people-first approach by prioritizing genuine customer service and always making things right by our clients and partners.

EMOTIONS ON LIGHT



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