ARRAY SERIES

# ARCHITECTURAL STRIPS

## GENERATION 2

# UNLEASH YOUR LINEAR CONCEPT

Illuminate structures like never before with the **ARRAY SERIES** Architectural Direct/Indirect Linear Strip System. This configurable linear strip system offers the freedom to craft both smooth, fluid curves and precise angular bends.

Whether a designer seeks the organic grace of natural forms or the geometric precision of modern design, the **ARRAY SERIES** adapts seamlessly to their vision, resulting in a innovative design of light.

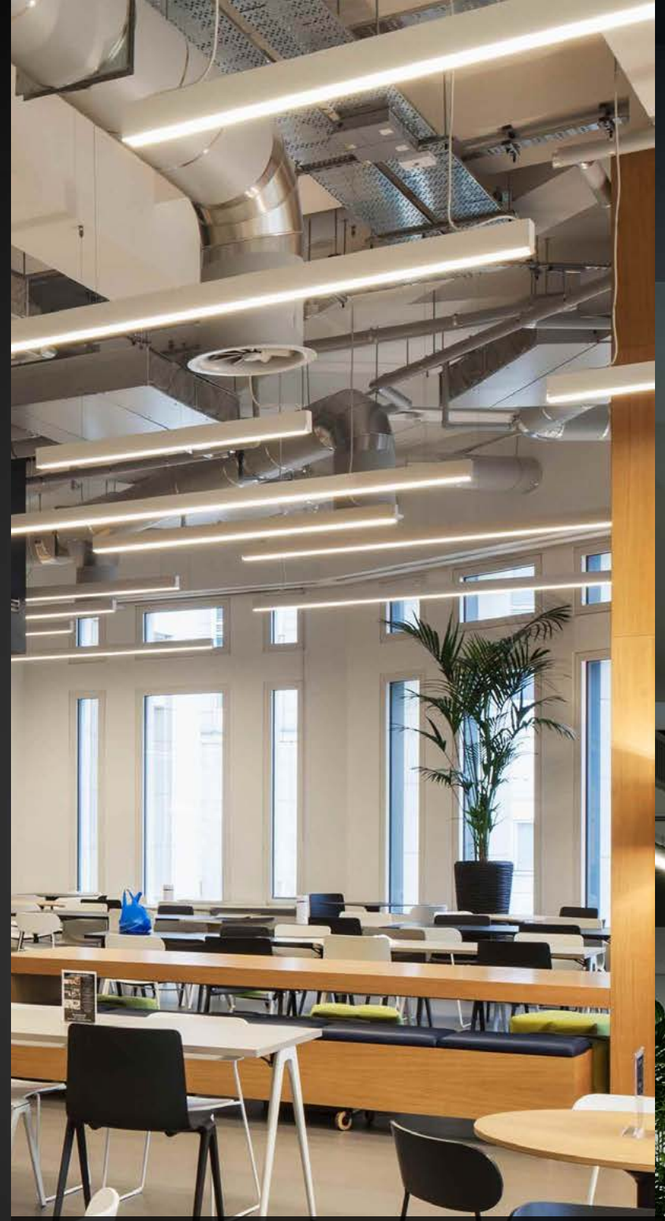
LAUNCH YOUR

# CREATIVE APPROACH

Used individually in a linear design, imagined as a circular or round beam of light, or constructed to provide an impression of geometric strength, there is no limit to turning your architectural canvas into illuminated fuel for the senses.

**KEY FEATURES**

- Up to 1,620 lm/ft
- Four field-selectable CCTs (30/35/40/5000K)
- Direct/Indirect (70%/30%) option
- >90 CRI
- Wide range of layout configurations using luminous connectors
- Fully luminous corners and transition pieces
- Suspension, Recessed, and Wall Mount installation options



**INTENTIONALLY LINEAR**

Position individual linear luminaires in an intentional asymmetrical design to provide a dynamic sense of motion and energy, or arrange them in parallel mirror patterns to modify spatial perception to create the illusion of infinite space.

**CURVED ORGANIC BEAUTY**

Effortlessly create seamless, flowing forms that emulate the gentle arcs of a cloud or the circular contour of golden rings. The smooth lines of curved shapes impart a sense of a movement and harmony, making them perfect for adding a sophisticated, illuminated flair to your environment.

**SHARP, STRIKING BRILLIANCE**

Straight bend shapes, characterized by their sharp angles and defined lines, bring a sense of precision and modernity to any space. Create geometric forms with a bold, cutting-edge aesthetic to showcase the structured elegance of contemporary design.

## A NEW GENERATION ARCHITECTURAL STRIP SYSTEM

Put your creative concepts on overdrive with our new generation of Architectural Strips by utilizing angular and curved connectors, upper luminous modules, and a variety of mounting kits to create a fully seamless, luminous design that elevates the ambiance of any space.

### 2 FT ARCHITECTURAL STRIPS

| Order# | Model Number | Watts | Voltage | Efficacy | CRI | CCT | Finish |
|---|---|---|---|---|---|---|---|
| R33211 | RENO-TLSN2-DV-MCCT-MW-WH-G2 | 30W / 40W / 50W | 120–347V | 130 lm/W | >90 | 30 / 35 / 40 / 5000K | White |
| R33214 | RENO-TLSN2-DV-MCCT-MW-WH-G2 | 30W / 40W / 50W | 120–347V | 130 lm/W | >90 | 30 / 35 / 40 / 5000K | Black |

### 4 FT ARCHITECTURAL STRIPS

| Order# | Model Number | Watts | Voltage | Efficacy | CRI | CCT | Finish |
|---|---|---|---|---|---|---|---|
| R33212 | RENO-TLSN4-DV-MCCT-MW-WH-G2 | 30W / 40W / 50W | 120–347V | 130 lm/W | >90 | 30 / 35 / 40 / 5000K | White |
| R33215 | RENO-TLSN4-DV-MCCT-MW-WH-G2 | 30W / 40W / 50W | 120–347V | 130 lm/W | >90 | 30 / 35 / 40 / 5000K | Black |

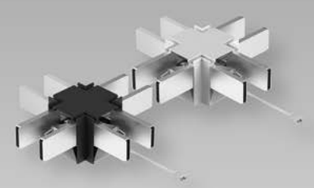
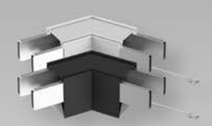
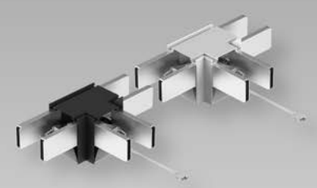
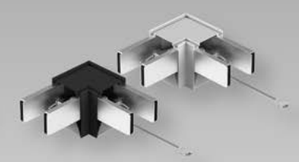
### 8 FT ARCHITECTURAL STRIPS

| Order# | Model Number | Watts | Voltage | Efficacy | CRI | CCT | Finish |
|---|---|---|---|---|---|---|---|
| R33213 | RENO-TLSN8-DV-MCCT-MW-WH-G2 | 30W / 40W / 50W | 120–347V | 130 lm/W | >90 | 30 / 35 / 40 / 5000K | White |
| R33216 | RENO-TLSN8-DV-MCCT-MW-WH-G2 | 30W / 40W / 50W | 120–347V | 130 lm/W | >90 | 30 / 35 / 40 / 5000K | Black |

### UPGRADED FEATURES

- **Lower UGR:** A new Prismatic Diffuser provides a lower Unified Glare Rating (22), reducing the risk of glare while improving uniformity.
- **Higher-Efficiency LEDs:** Improved LED beads increases efficacy to 130 lm/W (from 115 lm/W) qualifying for a wider range of energy incentives.
- **Improved Installation Interface:** An improved interface makes it easier to connect, and provides a more robust overall structure.
- **Robust Splicing Interfaces:** A new quick connect splicing interface ensures electrical continuity and secure physical connections when joining each strip together.
- **Select from Four CCTs:** Added 3500K, allowing users to select from four CCTs directly in the field.

## ANGULAR LUMINOUS CONNECTORS

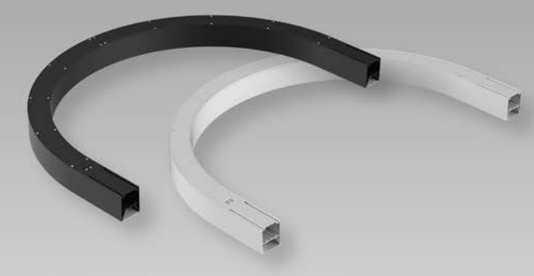
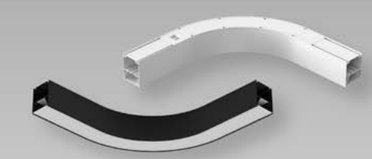
| Order# | Description |
|---|---|
| R39425 | X-Connector (White) |
| R39437 | X-Connector (Black) |

| Order# | Description |
|---|---|
| R39427 | V-Connector (White) |
| R39439 | V-Connector (Black) |

| Order# | Description |
|---|---|
| R39426 | T-Connector (White) |
| R39438 | T-Connector (Black) |

| Order# | Description |
|---|---|
| R39424 | 90° Connector (White) |
| R39436 | 90° Connector (Black) |

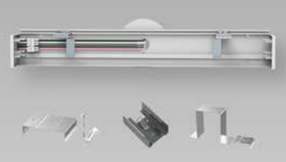
## CURVED LUMINOUS CONNECTORS

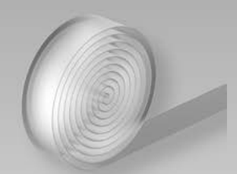



| Order# | Description |
|---|---|
| R39441 | Half Arc Connector (White) |
| R39442 | Half Arc Connector (Black) |

| Order# | Description |
|---|---|
| R39443 | Quarter Arc Connector (White) |
| R39444 | Quarter Arc Connector (Black) |

## MOUNTING KITS & ACCESSORIES





**WALL / SURFACE**

| Order# | Description |
|---|---|
| R59454 | 2ft Wall Mount Frame |
| R59455 | 4ft Wall Mount Frame |
| R39411 | Surface Mount Kit |
| R39408 | Linear Connector Kit |

**RECESSED**

| Order# | Description |
|---|---|
| R39409 | Mounting Kit |

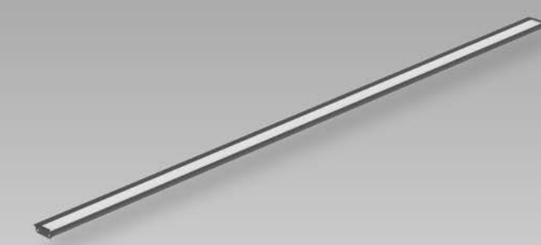
**SUSPENSION / CANOPY**

| Order# | Description |
|---|---|
| R39407 | Suspension Kit |
| R39412 | Canopy Kit (White) |
| R39419 | Canopy Kit (Black) |

**CONNECTION LENS**

| Order# | Description |
|---|---|
| R39440 | Seamless Connection Lens [98ft (30m) /roll] |

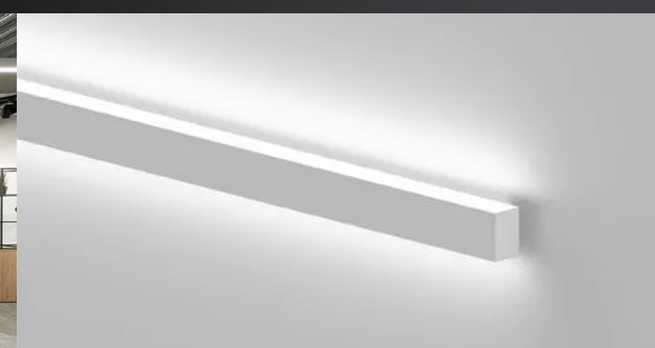
## UPPER LUMINOUS MODULES



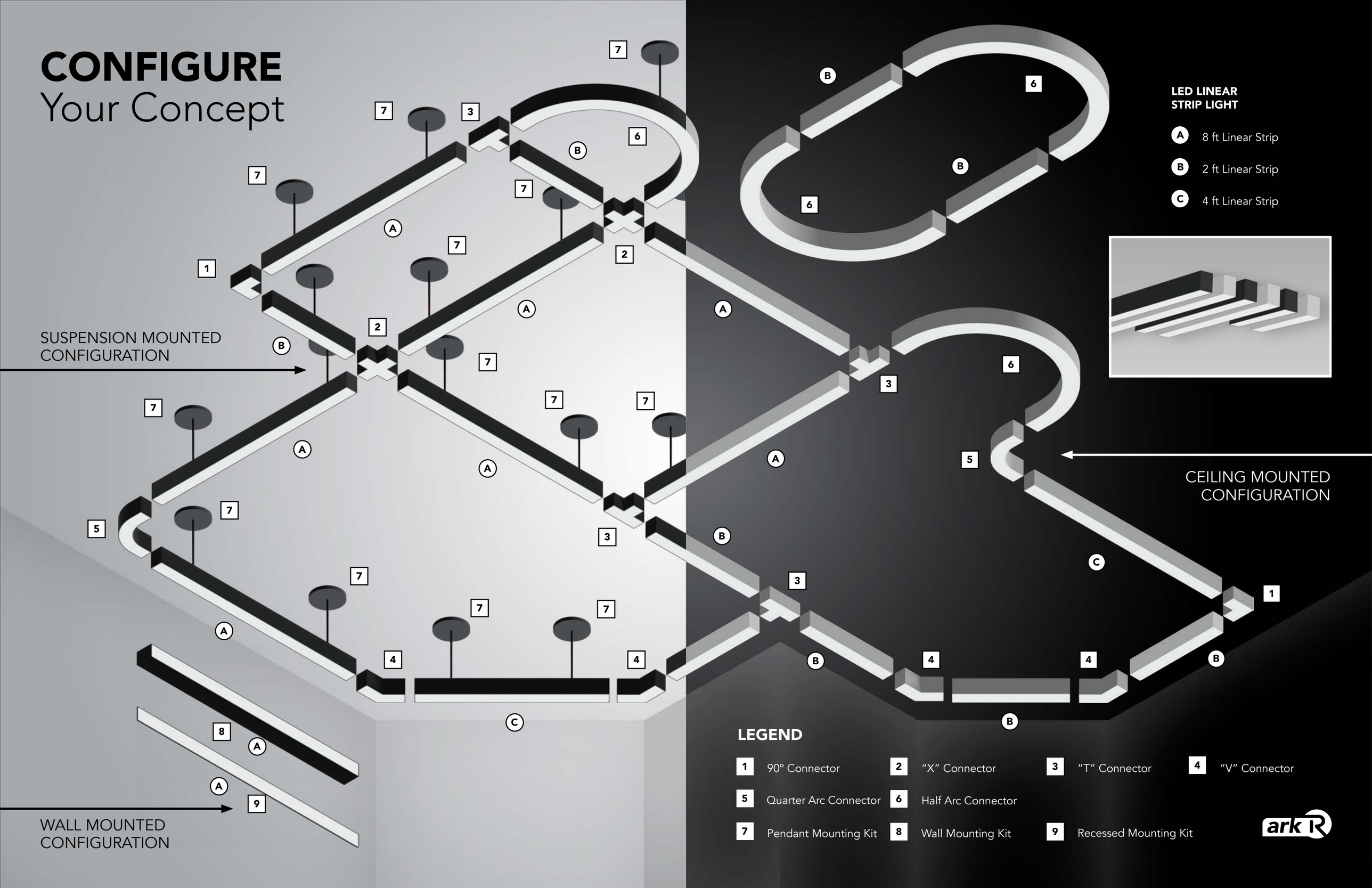
| Order# | Description |
|---|---|
| R39401 | 2 ft 7W Module (White) |
| R39413 | 2 ft 7W Module (Black) |

| Order# | Description |
|---|---|
| R39402 | 4 ft 12W Module (White) |
| R39414 | 4 ft 12W Module (Black) |

| Order# | Description |
|---|---|
| R39403 | 8 ft 15W Module (White) |
| R39415 | 8 ft 15W Module (Black) |



# CONFIGURE
## Your Concept



905–604–4666
info@renolighting.com
www.renolighting.com

RENO™ LIGHTING

9133 Leslie St. #120
Richmond Hill, ON
L4B 4N1 Canada