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LEDVANCE

PERFORMANCE CLASS
LINEAR SLOT

THE NEW LOOK OF VERSATILITY
AND PERFORMANCE





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PERFORMANCE CLASS™

LINEAR SLOT

UNMATCHED VERSATILITY IN A CONTEMPORARY DESIGN

The newest addition to our architectural lighting family, **LEDVANCE Performance Class Linear Slot luminaires** combine a modern, sophisticated look with virtually unlimited versatility. Choose surface, suspended, wall or recessed mounting, as well as direct plus indirect or direct only illumination, to create the perfect ambient lighting for offices, hospitality, lobbies, common spaces, meeting rooms, and retail applications.

Offering wattage and CCT selectability—as well as selectable light levels for direct/indirect products—you can customize further with an extensive selection of installation configurations, sensors, EMBB options, lenses and more.

The Performance Class Linear Slot meets DLC 5.1. standard with the opal lens products, and DLC Premium with our louver lens option, as well as cETLus, FCC/ICES, RoHS, and Title 24 for California.

FLEXIBILITY, FUNCTIONALITY, BALANCE

DIRECT/INDIRECT

Many modern spaces are enhanced by incorporating both direct and indirect lighting. Direct luminaires provide excellent functional lighting; indirect lighting adds comfort and aesthetic appeal.

Combining both lighting types can create an environment that's not only practical and efficient, but also visually captivating.

MADE TO ORDER

SUSTAINABILITY

Replacement up-light modules for the direct/indirect luminaires are available through warranty replacement for product failures. Replacement drivers are also available for these items. Minimize entire fixture replacement with this easy in-field switch.



INSTALLATION

Can be wall or suspended mounted; standard suspended mounting hardware included in the box



SIZES

Three sizes: 2FT, 4FT and 8FT; luminaire can be connected to produce longer runs (max 600W)

FINISHES

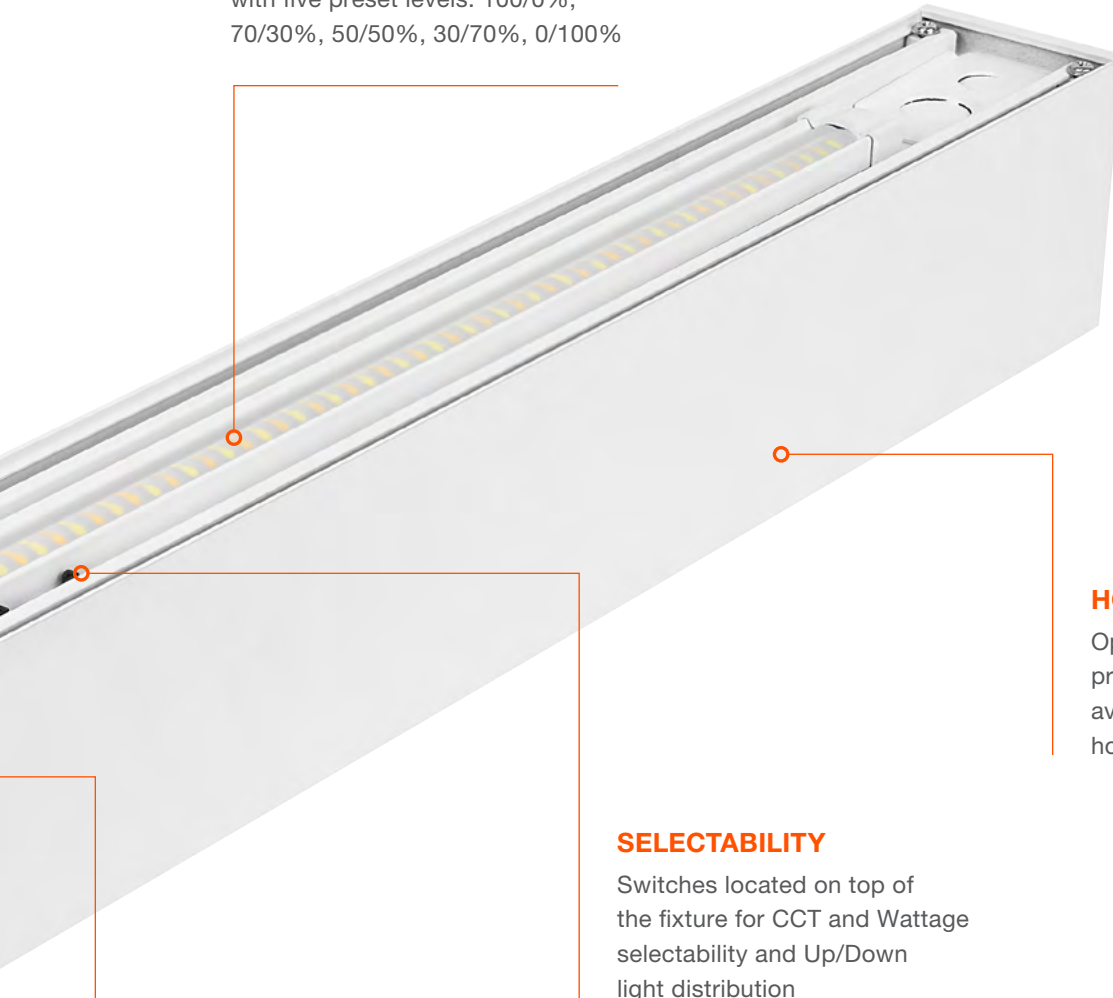
Three finishes: White and Black standard; Silver available PTO (Purchase To Order)

VOLTAGE

120-347V for US and Canadian market needs

LIGHT LEVELS

Control Up/Down light distribution with five preset levels: 100/0%, 70/30%, 50/50%, 30/70%, 0/100%



HOUSING & LENSES

Opal lens (acrylic/PMMA) comes pre-installed (or choose from other available lens options); aluminum/iron housing; UGR <30

SELECTABILITY

Switches located on top of the fixture for CCT and Wattage selectability and Up/Down light distribution

CONVENIENT KNOCKOUTS

Several knockouts located on top of the fixture to support multiple installation methods

BEAM ANGLE

Direct: 110° beam angle (non-directional) with opal lens

Indirect: 120° beam angle (non-directional)

CUSTOMIZATION

LEDVANCE MTO (Made To Order) options include EMBB, sensor installation, and more

SCAN OR CLICK
TO VIEW THE
SPEC SHEET



VERSATILITY MEETS PERFORMANCE

DIRECT

LEDVANCE Linear Slot luminaires also excel in situations where simple direct lighting is called for. The combination of wattage and CCT selectability, plus an extensive choice of mounting options, accessories and configuration possibilities ensures an appealing, efficient and effective solution for residential and commercial applications of all kinds.

MADE TO
 ORDER

SELECTABILITY

Switches located on top of the fixture for CCT and Wattage selectability

CONVENIENT KNOCKOUTS

Several knockouts located on top of the fixture to support multiple installation methods

SIZES

Three sizes: 2FT, 4FT and 8FT; luminaire can be connected to produce longer runs (max 600W)

FINISHES

Three finishes: White and Black standard; Silver available PTO (Purchase To Order)

VOLTAGE

120-347V for US and Canadian market needs

INSTALLATION

Can be wall or suspended mounted; standard suspended mounting hardware included in the box



Simple surface mounting kit for DIRECT luminaires only

HOUSING & LENSES

Opal lens (acrylic/PMMA) comes pre-installed (or choose from other available lens options); aluminum/iron housing; UGR <30

BEAM ANGLE

110° beam angle (non-directional) with opal lens

CUSTOMIZATION

LEDVANCE MTO (Made To Order) options include EMBB, sensor installation, and more

SCAN OR CLICK
TO VIEW THE
SPEC SHEET



CUSTOMIZE YOUR INSTALLATION

Create unique linear slot configurations—squares, rectangles, grids, honeycombs, hexagons and more! Linking the luminaires is quick and easy, and you can mix and match lengths to reach your optimal run, up to 600W. It's also a snap to add sensors.

EMBB options, available via LEDVANCE MTO, are seamlessly and invisibly integrated into the slot to preserve the luminaire's sleek, modern look.

CONNECTORS



X-CONNECTOR



Y-CONNECTOR



T-CONNECTOR



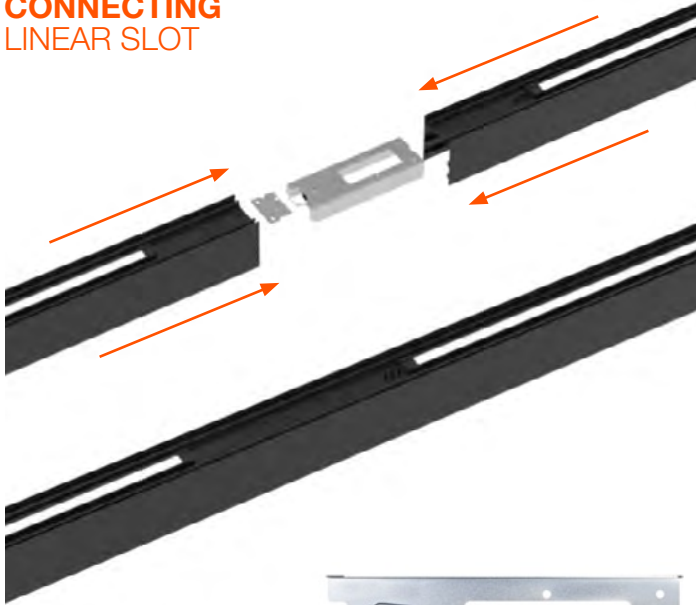
L-CONNECTOR



V-CONNECTOR

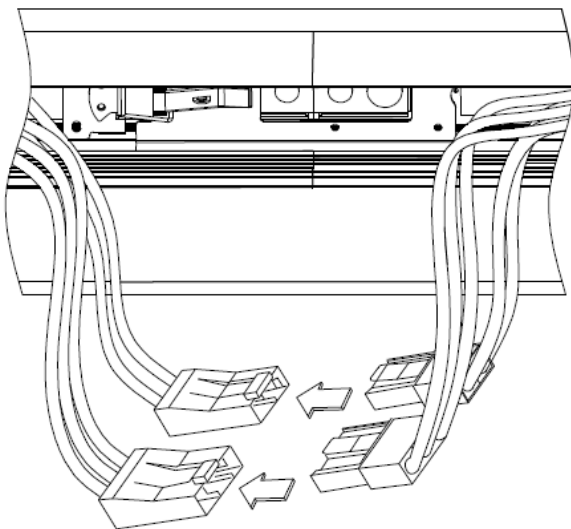
SENSORS

CONNECTING LINEAR SLOT



CONNECTOR BRACKET

Sold separately



Quick connect terminals located inside the luminaire allow for easy wiring.

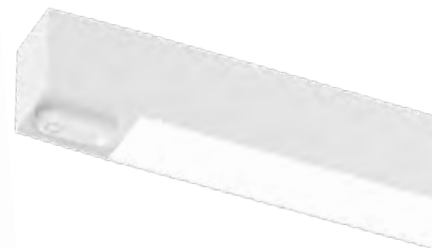
OPTIONAL LINK, LUTRON, AND STANDALONE PIR SENSORS

The Performance Class Linear Slot features standalone and networked lighting control options via LEDVANCE MTO. This includes LEDVANCE LINK™ Networked Lighting Controls, as well as Lutron Vive and standalone PIR sensors.

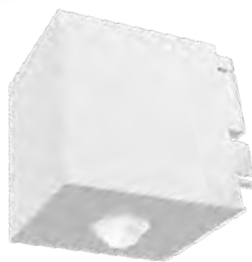
To allow a seamless and unobtrusive installation, sensors are integrated into an extended end cap that replaces the standard end cap supplied with the luminaire. The end cap brackets are available in all three finishes.



LINK 



LUTRON



STANDALONE
PIR SENSOR

SUSPENDED MOUNTING

SUSPENDED MOUNT KIT **POWER FEED**



SUSPENDED MOUNT KIT **NON-POWER FEED**



SUSPENDED MOUNT KIT **T-GRID**



NOTE: Some kits will vary in hardware quantity due to the size of the kit

MOUNTING OPTIONS IN EVERY FLAVOR

All linear slot luminaires will come with a simple suspended mounting kit, included in the box; the direct luminaires also include a simple surface mounting kit. Beyond the basics, there are options for just about any suspended, surface, recessed and wall mount installation in all types of ceiling materials, including drywall, concrete, T-grid and wooden frames.



SURFACE MOUNTING

SURFACE MOUNT KIT **POWER FEED**



SURFACE MOUNT KIT **WOODEN FRAME/DRYWALL/CONCRETE**



SURFACE MOUNT KIT **T-GRID**

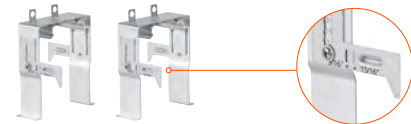


RECESSED MOUNTING

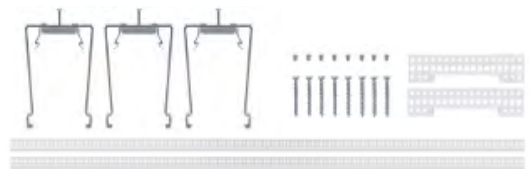
RECESSED MOUNT KIT **T-GRID FRONT INSTALLATION**



RECESSED MOUNT KIT **T-GRID SIDE INSTALLATION**



RECESSED MOUNT KIT **DRYWALL MUD-IN**



RECESSED MOUNT FLANGE KIT **DRYWALL**



WALL MOUNTING

WALL MOUNT KIT **STATIC BRACKET**



WALL MOUNT KIT **ROTATABLE BRACKET**



NOTE: Some kits will vary in hardware quantity due to the size of the kit

LENSES



LENSES FOR EVERY APPLICATION

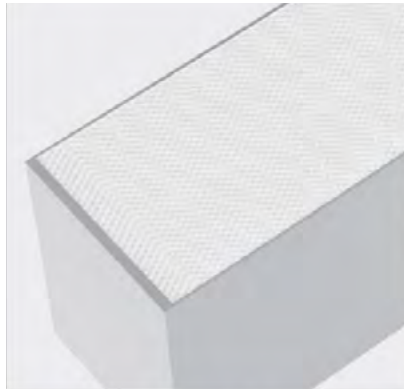
Different applications may require different downlighting treatments—and with five available lenses, you can be sure of getting the exact right optics for the job. The opal lens is standard; baffle, louver (in black or white), honeycomb, and micro-prismatic lenses are also available in all three lengths. For continuous linear runs, you may also request any lens option in pre-cut lengths via a MTO option.

OPAL*



**Standard with all items*

MICRO PRISMATIC

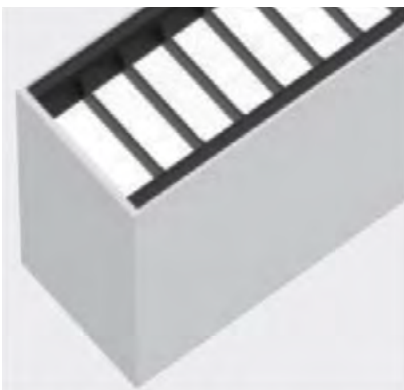


LOUVER*

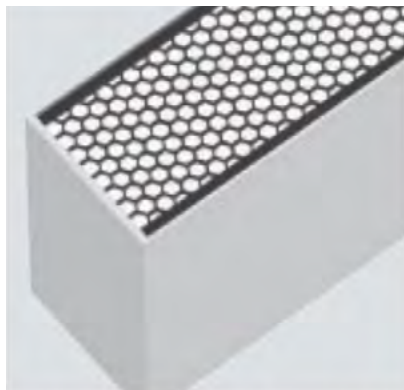


**Also available in white*

BAFFLE



HONEYCOMB

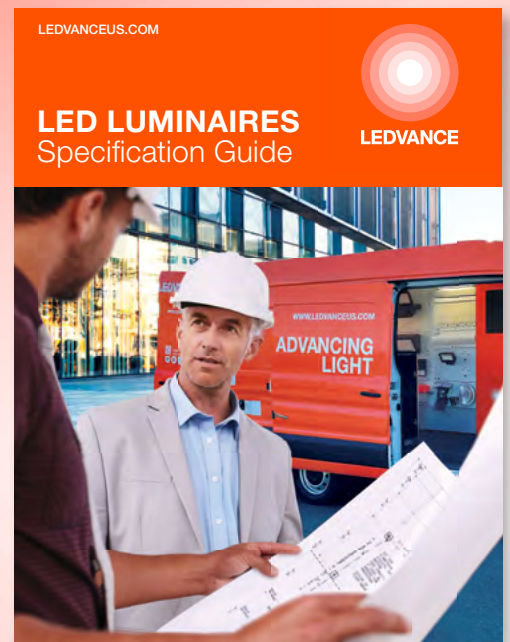


ROLLABLE LENS*



**Available for MTO requests (In Opal)*

EXPLORE ALL OF OUR LEDVANCE PRODUCTS



ONE SOURCE FOR ALL
YOUR LIGHTING NEEDS



LED LUMINAIRES
SPECIFICATION GUIDE



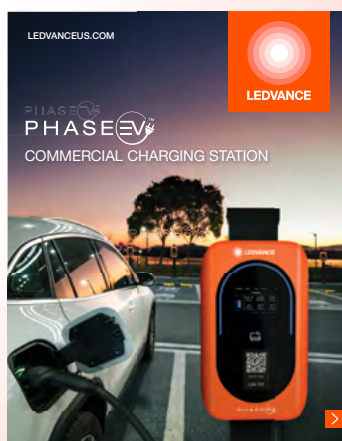
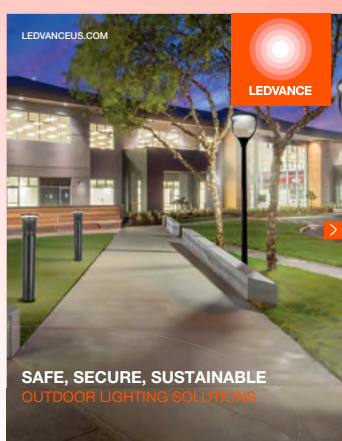
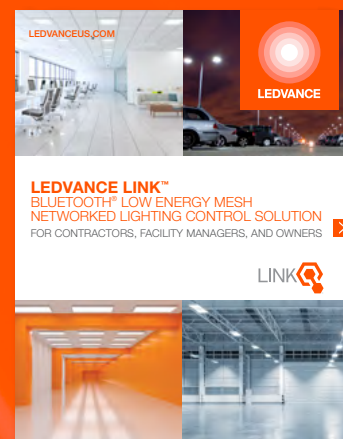
LEADING THE WAY
IN INNOVATION



OPTI-SELECT
LIGHTING SOLUTIONS



LEDVANCE LINK



OUTDOOR LIGHTING
SOLUTIONS



LEDVANCE
DOWNLIGHTS



LEDVANCE
FLAT PANELS



PHASE EV
COMMERCIAL
CHARGING STATIONS



PHASE EV COMMERCIAL
AND RESIDENTIAL
CHARGING STATIONS



HAZARDOUS
LOCATION LIGHTING
SOLUTIONS

With offices in more than 50 countries and business activities in more than 140 countries, LEDVANCE is one of the world's leading general lighting providers for professional users and end consumers. In North America, LEDVANCE LLC offers a wide range of SYLVANIA LED luminaires for various applications, intelligent lighting products for Smart Homes and Buildings, one of the largest LED lamps portfolios in the industry, and traditional light sources. Further information can be found at www.ledvanceUS.com.



LEDVANCE

HELPFUL RESOURCES

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