



# Revalume™

LINEAR WRAP

Columbia  
LIGHTING



HUBBELL  
Lighting

# Features and Benefits

Revalume™ Linear Wrap provides a sleek, aesthetic, contemporary appearance while delivering advanced technology lighting solutions for a variety of applications. With continuous illumination, integrated controls and single or row mounting, Revalume Linear Wrap is flexible to your environment.

**DLC® (Design Lights Consortium) Qualified**  
- see [www.designlights.org](http://www.designlights.org)



**Versatility**  
Available in 2', 4' or 8'; row mounting available. Revalume Linear Wrap offers a unified look across different dimensional needs

**Lens**  
Contoured smooth frosted acrylic for even illumination without pixelation

**Decorative End Caps**  
Injection Molding ABS material end caps; standard

**NX DISTRIBUTED™ INTELLIGENCE**  
PIR occupancy sensor, dimming, daylight harvesting, wired and wireless enabled for ease of programming

**SpectraSync™**  
Optional SpectraSync™ offers two modes of tunable white solutions and integrates seamlessly into a variety of control systems

**Best in Class Emergency Solutions**  
CSA certified to UL 924 standards with battery pack or DTS (Dimming Bypass Module) options

**Illumination**  
Uninterrupted ribbon of light for single or row mount applications; fluorescent technology creates shadow and interrupted ribbon of light

**Ease of Installation**  
Easily mounts and wires up without accessing the electrical channel

**SPECTRASAFE™**

SpectraSAFE™ is a scalable, cloud-enabled and lighting-based wireless video security solution for interior commercial and industrial applications.

**Technical Features**

- High-resolution 1080p full HD camera
- 2.8mm lens / 140° field of view
- IR emitter for low- / no-light conditions
- Multiple wiring configurations available
- Supports 2-way audio communication
- Supports 2.4GHz WPA-PSK/WPA2-PSK Wi-Fi
- Data encrypted using AES 256 standard
- Low power consumption (2-5W)
- Transmissions secured using Open TLS / SSL

**Software & Support**

- Free Android, iOS and web-based app
- Versatile and supports multiple applications
- Multi-tenant web-based camera application
- Phone and in-app chat technical support
- Scalable cloud services and video storage
- Supported by a 5-year warranty

Note: Camera and end cap add 2.2" to the overall length.



Whether you have an occupied or unoccupied space, Hubbell Control Solutions wired and wireless technologies meet code compliance and promote energy savings.



Control your space based on the needs of the application, specific activities throughout the day and preferences of the occupants with two distinct SpectraSync™ Color Tuning Technologies.



Revalume™ Linear Wrap with its contoured smooth frosted acrylic lens fits a variety of applications providing a non-pixelated uniform distribution.



## Compact, Value, Control

Hubbell Control Solutions allows you to enhance the Revalume™ Linear Wrap with the NX OMNI, PIR Occupancy Sensor with Dimming Daylight Harvesting option.

### NX DISTRIBUTED INTELLIGENCE

Hubbell Lighting's Revalume Linear Wrap luminaires are available with integrated NX Distributed Intelligence™ lighting control sensors and modules from Hubbell Control Solutions. NX offers complete, code-compliant lighting controls with occupancy/vacancy detection, individual or multi-zone daylight level (harvesting) dimming, time schedules, and native BACnet® building networking built in.



#### Truly Intelligent

NX integrated Revalume Linear Wrap uses the Device Setup App for wireless programming and scheduling, dramatically reducing the time it takes to configure or modify crucial settings. Revalume luminaires with NX sensors are seamlessly integrated into a decorative end cap for multiple applications.



#### Scalable

Using wired, wireless and hybrid networks, the NX enabled Revalume luminaires operate in multi-tiered control strategies.



#### Simple

NX Integrated linear luminaires simplify planning and reduce installation costs and complexity – no additional control wiring.



## Space, Technology, Experience

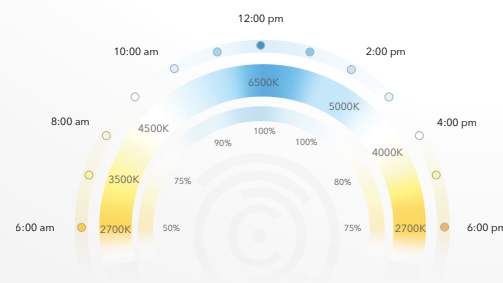
Revalume™ Linear Wrap offers six LED color choices in 80 CRI. 3000K, 3500K, 4000K, 5000K and two Tunable White, 2750T and 2765T.

### SpectraSync™

Control your space based on the needs of the application, specific activities throughout the day and preferences of the occupants with three distinct SpectraSync™ Color Tuning Technologies.

### Tunable White

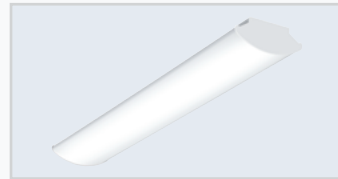
Tunable White offers you the ability to tailor correlated color temperature (CCT) to your personal preference, enhancing task visibility, material and colors and the aesthetics of the space. (Available with 2700K-5000K or 2700K-6500K)



# Quality, Durability, Aesthetics

Revalume™ Linear Wrap is your inclusive interior commercial lighting solution.

Long life of 60,000+ hours at L80, with a price point suitable for most, the Revalume provides a low total cost of ownership with efficacy up to 135 LPW.



Enhanced by a sleek and minimalist design, code-gauge steel body, smooth frosted acrylic lens and injection molded ABS material endcaps.



Uninterrupted ribbon of light for single (SGL) or row mount applications (INT/EOR). For row mount, an aligner clip is provided to maintain continuous illumination.

Surface mounting is standard with capabilities of stem or cable mount for a wide variety of interior ceiling conditions (order separately).



EXAMPLE RLW4-40ML-FAW-EDU

# Mounting, Dimensions, Distribution

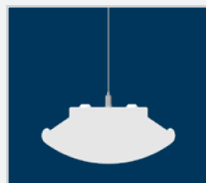
Surface (Standard)



Stem (Optional)

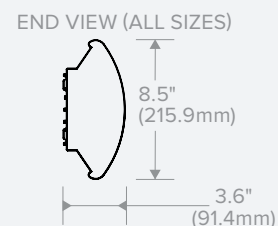
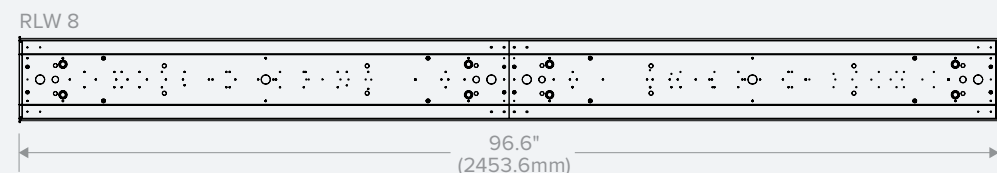
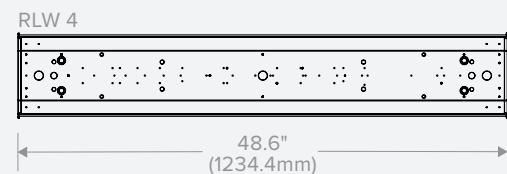
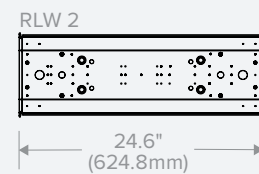
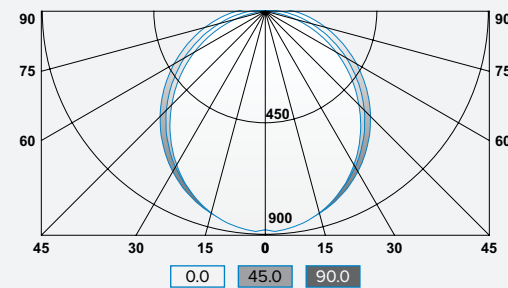


Cable (Optional)



RLW4-50XW-FAW-EDU

Wide Distribution



## YOUR ORDER **RLW** - **FAW** -

RLW				FA		W	
MODEL	SIZE	COLOR TEMP	LUMEN OUTPUT <sup>2</sup>	SHIELDING	DISTRIBUTION		
RLW Revalume™ LED Linear Wrap	2' 2' 4' 4' 8' 8'	30 3000K 35 3500K 40 4000K 50 5000K 2750T 2700K-5000K SpectraSync™ Tunable White <sup>1</sup> 2765T 2700K-6500K SpectraSync™ Tunable White <sup>1</sup>	XW 4' (2,540), 8' (5,080) <sup>3</sup> VW 2' (1,541), 4' (3,257), 8' (6,514) <sup>3</sup> MW 2' (2,057), 4' (3,644), 8' (7,288) <sup>3</sup> LW 2' (2,600), 4' (4,251), 8' (8,502) <sup>3</sup> ML 2' (3,357), 4' (4,850), 8' (9,700) <sup>3</sup> HL 2' (3,644), 4' (5,655), 8' (11,310) <sup>4</sup> VL 2' (4,850), 4' (7,032), 8' (14,064) <sup>4</sup>	FA Frosted Acrylic	W Wide		

DRIVER	VOLTAGE	OPTIONS	CONTROL OPTIONS	ACCESSORIES (ORDER SEPARATELY)
E Fixed Output ED 0-10V Dimming ED1 0-10V 1% Dimming EDD 0-10V Dim-to-Dark ESD Step Dimming LUTH Hi-Lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology LUTS 5-Series EcoSystem LED driver	U 120V-277V 347 347V (E,ED,ED1 only)	ELL14 Emergency Battery Pack, 1400 Lumens <sup>5</sup> GTD Generator Transfer Device <sup>6</sup> DTS Dimming Bypass Module <sup>7</sup> GLR Fast Blow Fuse INT Intermediate (provides ends with wiring access for continuous row mounting) <sup>8</sup> EOR End of Row (provides end wiring access for continuous row mounting) DALIP DALI Power Bus <sup>9</sup> SAF SpectraSAFE™ Integrated Surveillance Lighting System <sup>10</sup>	NXOS NX OMNI, PIR Occupancy Sensor, Dimming Daylight Harvesting <sup>11</sup> LVR Lutron Vive Integral Fixture Control DFCSJ-OEM-RF (RF only) <sup>12,13,14</sup> LVS Lutron Vive Integral Fixture Control DFCSJ-OEM-OCC (RF with daylight and occupancy sensing) <sup>12,13,14</sup> ODPG Occupancy and Daylight Sensors w/ Grouping, Philips SNS200 <sup>12,14</sup>	RLWWG2 2' Wire Guard RLWWG4 4' Wire Guard S18 18" Stem, Canopy SS18 18" Swivel Stem-45° Swivel CM24SCF3-KIT 24" Adjustable Cable Mounting Kit, 3 wire feed CM48SCF3-KIT 48" Adjustable Cable Mounting Kit, 3 wire feed

<sup>1</sup> Only available with ED driver  
<sup>2</sup> Nominal Lumens. Refer to spec sheet performance tables for exact values and available lumen outputs for fixture size.  
<sup>3</sup> RLW4 & RLW8 lumen packages XW - ML qualified up to 40°C  
<sup>4</sup> RLW4 & RLW8 lumen packages HL & VL qualified up to 35°C  
<sup>5</sup> For compatibility with Dual-Lite LiteGear™ inverters in lieu of installed battery pack, contact Hubbell Lighting representative. Not available with 2'  
<sup>6</sup> Available for universal voltage and fixed output driver options only  
<sup>7</sup> For emergency circuit control loads including sensors and wireless systems CSA certified to UL 924. Only available with 0-10V drivers. Universal voltage only  
<sup>8</sup> Suspension support required at every fixture coupling; see Mounting Accessories Guide  
<sup>9</sup> DALIP only available when LVS, LVR or ODPG control options are selected  
<sup>10</sup> Not available with Control Options. Not available with 347V. Not available with through wiring  
<sup>11</sup> Only available with ED and ED1 drivers. Universal voltage only  
<sup>12</sup> LVS, LVR and ODPG only available with DALIP driver option  
<sup>13</sup> VIVE is a trademark of Lutron Electronics Co., Inc  
<sup>14</sup> Not available with SpectraSync (2750T or 2765T)



ARCHITECTURAL AREA LIGHTING

BEACON PRODUCTS

COLUMBIA LIGHTING

COMPASS

DUAL-LITE

HUBBELL CONTROL SOLUTIONS

HUBBELL INDUSTRIAL LIGHTING

HUBBELL OUTDOOR LIGHTING

KIM LIGHTING

KURT VERSEN

LITECONTROL

PRESCOLITE

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LIGHTING

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COL18000002 Modified July 20, 2020

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