

REGIONAL DISTRIBUTION CENTER STOCK GUIDE **2020**



EFFECTIVE MARCH 3, 2020



HUBBELL[®]
Lighting

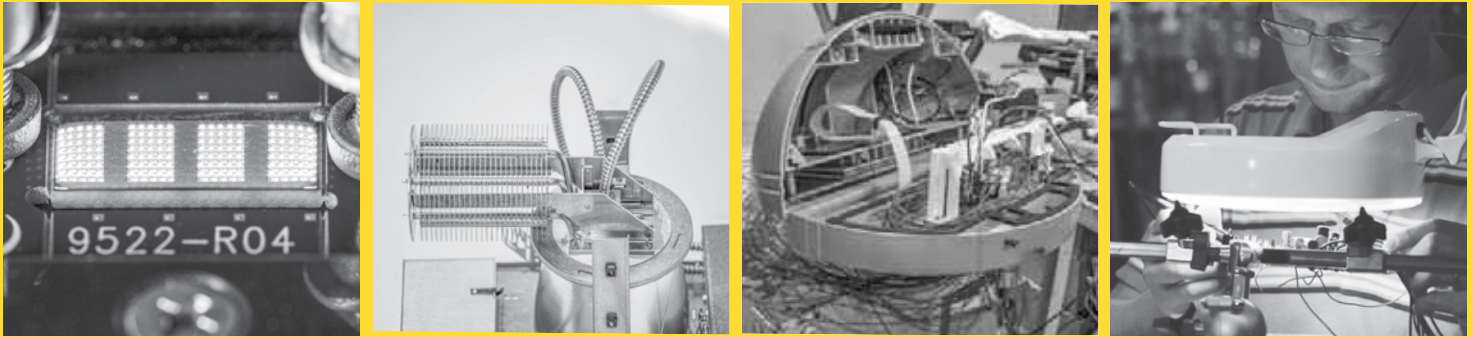


Innovative Product Leadership

Hubbell Lighting's market-driven strategies and customer centric approach result in our leading edge lighting and control solutions. Our vertically integrated process starts with extensive research and development and innovative engineering design. A focus on operational excellence and quality control assuring the highest quality, value and performance.

Product Development

Focused end-to-end solutions starting with technical innovation through R&D, engineering design and operational excellence resulting in the most reliable and industry leading performance.



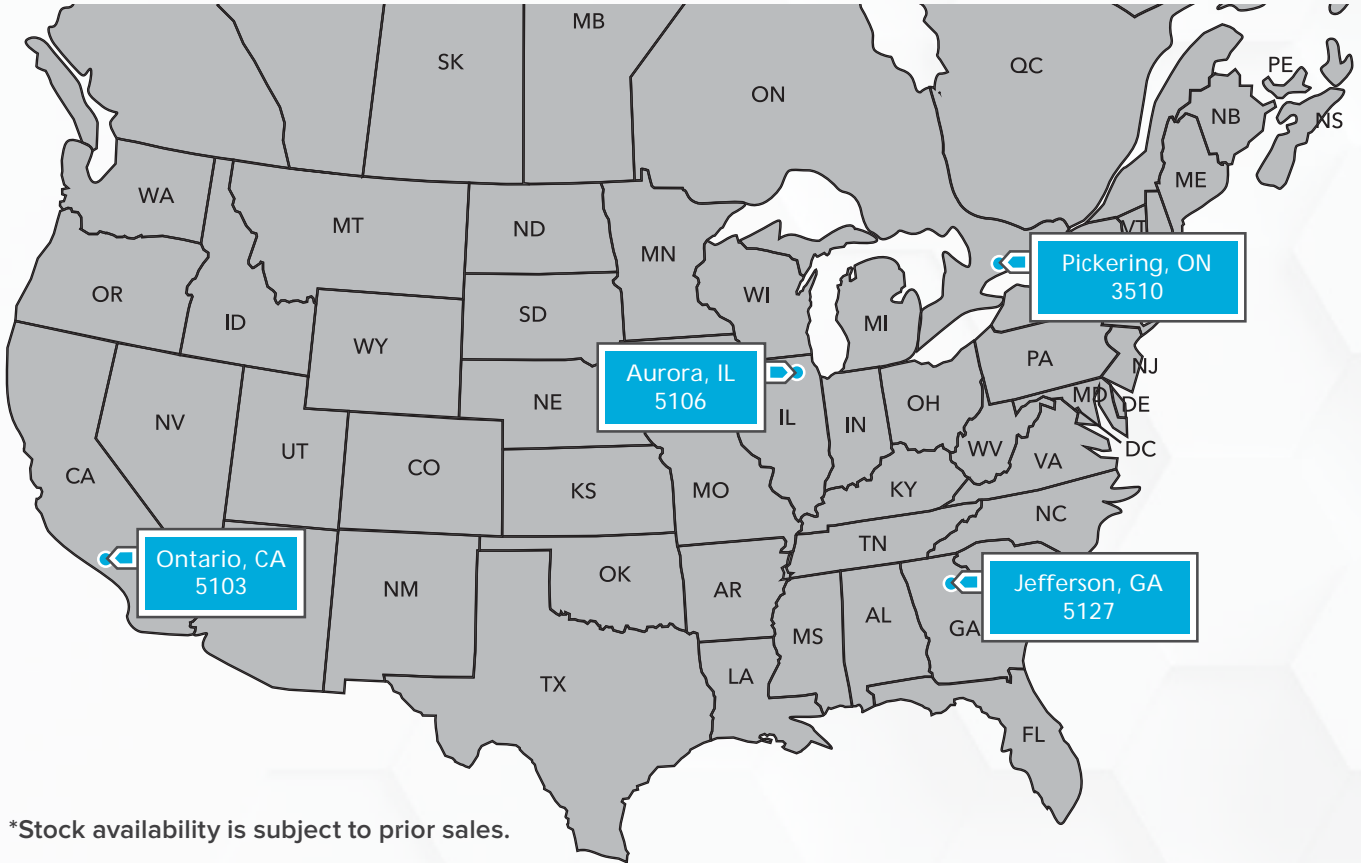
Award Winning Products

The fast-evolving technology landscape is fundamentally changing the lighting marketplace. Hubbell Lighting's investment in solid-state lighting luminaires and controls is helping to create the next generation of innovative new products. The benefit of our technical expertise is seen through our award-winning portfolio of products that help your customers save money, reduce maintenance costs and improve our environment.



Ease of Doing Business

Hubbell Lighting's service commitments, online tools, best-in-class customer support and easy-to-do-business terms and conditions are all designed to keep you focused on growing your business.



*Stock availability is subject to prior sales.

Local Distribution **STOCK**

Strategically placed **Regional Distribution Centers (RDC)** are stocked with inventory customized to meet each local market's unique needs. Real time inventory status is available online at HubbellLighting.com.



Trusted Certifications

Our partnerships with ENERGY STAR® and The DesignLights Consortium® (DLC) assure our products are designated to meet and exceed industry specifications.

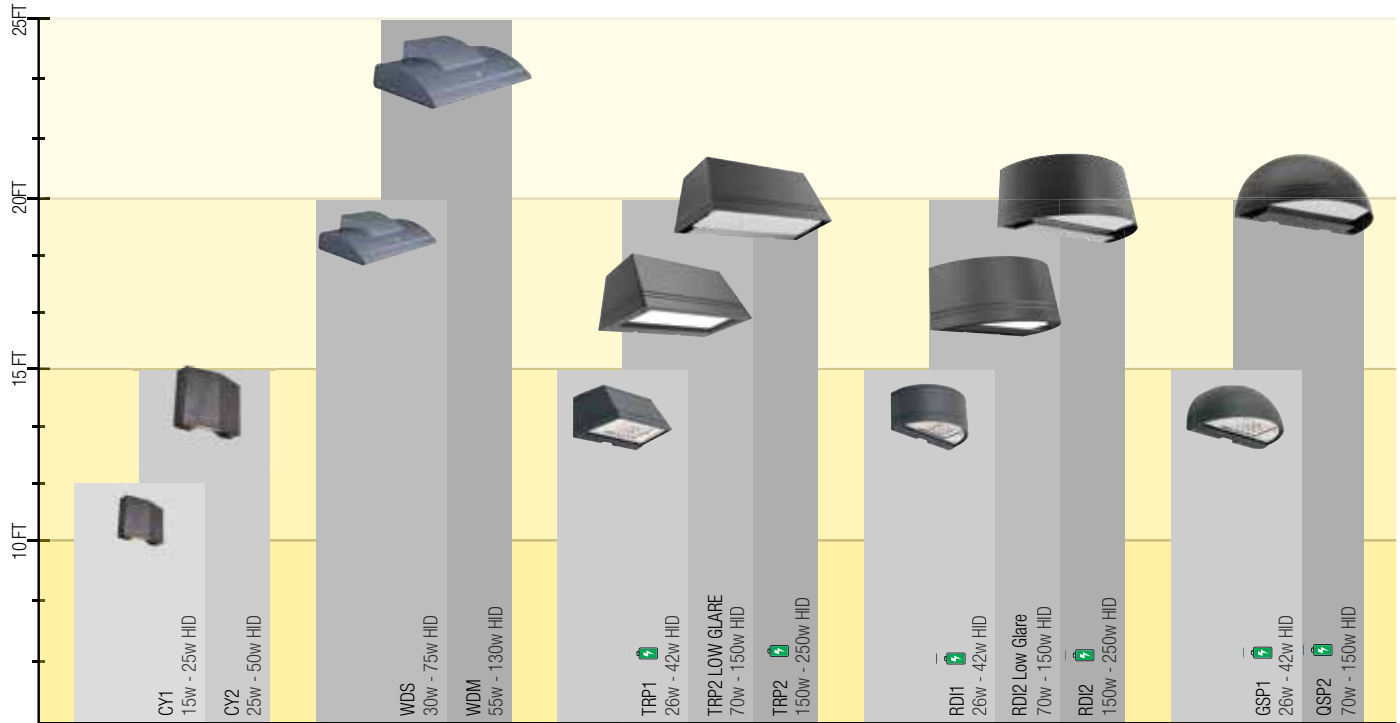


WALL MOUNT



selection guide

ARCHITECTURAL BUILDING MOUNT



COMMERCIAL WALL MOUNT





LNC LitePak

The compact LNC LED is designed for perimeter illumination and available in 3 lumen packages for safety, security and identity. Typical mounting height is up to 12ft. with 40ft. fixture spacing (without acrylic diffuser) and 30ft spacing with acrylic diffuser installed.

Catalog #	Description	DLC	Lbs. each
LNC-5LU-4K	LED, Compact, Die-Cast Aluminum, 70 CRI, 4000K, 1150 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 13W, 5 LEDs, 88 LPW, Dark Bronze Textured, CSA		4.0
LNC-5LU-5K	LED, Compact, Die-Cast Aluminum, 70 CRI, 5000K, 1132 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 13W, 5 LEDs, 87 LPW, Dark Bronze Textured, CSA	●	4.0
LNC-7LU-4K-3-1	LED, Compact, Die-Cast Aluminum, 70 CRI, 4000K, 1539 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 17W, 7 LEDs, 90 LPW, Dark Bronze Textured, CSA	●	4.0
LNC-7LU-5K-3-1	LED, Compact, Die-Cast Aluminum, 70 CRI, 5000K, 1500 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 17W, 7 LEDs, 88 LPW, Dark Bronze Textured, CSA	●	4.0
LNC-9LU-4K-3-1	LED, Compact, Die-Cast Aluminum, 70 CRI, 4000K, 1989 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 22W, 9 LEDs, 90 LPW, Dark Bronze Textured, CSA	●	4.0
LNC-9LU-5K-3-1	LED, Compact, Die-Cast Aluminum, 70 CRI, 5000K, 2024 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 22W, 9 LEDs, 92 LPW, Dark Bronze Textured, CSA	●	4.0



LNC2 LitePak

The LitePak LNC2 LED is designed for perimeter illumination for safety, security and identity. The LNC2 has 60% more lumens and increased performance than smaller LNC models. The LNC2 achieves up to 85% energy savings over traditional lighting sources.

Catalog #	Description	DLC	Lbs. each
LNC2-12LU-4K-3-DB	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 2616 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 28W, 12 LEDs, 93 LPW, Dark Bronze Textured, CSA	●	7.0
LNC2-12LU-5K-3-DB	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 2629 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 28W, 12 LEDs, 94 LPW, Dark Bronze Textured, CSA	●	7.0
LNC2-12LU-5K-3-DB-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 2629 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 28W, 12 LEDs, 93 LPW, Dark Bronze Textured, CSA, Photocontrol	●	7.5
LNC2-18LU-4K-3-DB	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 4014 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 42W, 18 LEDs, 95 LPW, Dark Bronze Textured, CSA	●	7.0
LNC2-18LU-5K-3-DB	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 4033 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 42W, 18 LEDs, 96 LPW, Dark Bronze Textured, CSA	●	7.0
LNC2-18LU-5K-3-DB-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 4033 LMS, Wall Mount, Type III Distribution, 0-10V Dimming, 120-277V, 42W, 18 LEDs, 96 LPW, Dark Bronze Textured, CSA, Photocontrol	●	7.5
LNC2-CS	Comfort Shield, Small, Acrylic Lens		1.0
LNC2-P35-4K-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 4025 LMS, Wall Mount, Acrylic Lens, Forward Throw Distribution, 0-10V Dimming, 120-277V, 37W, 1 LED, 109 LPW, Dark Bronze Textured, CSA, Photocontrol	●	7.5
LNC2-P35-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 4108 LMS, Wall Mount, Acrylic Lens, Forward Throw Distribution, 0-10V Dimming, 120-277V, 37W, 1 LED, 111 LPW, Dark Bronze Textured, CSA, Photocontrol	●	7.5

*DesignLights Consortium® (DLC) qualified. Please refer to the DLC website for specific product qualifications at www.designlights.org



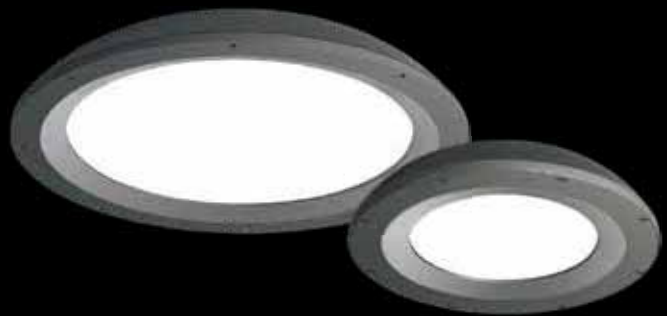
SG Sling Series

Slender wallpack/floodlight available in two sizes for a variety of applications including building perimeter/security lighting, entrances, stairways, loading docks or facades for schools, apartments or commercial buildings.

Catalog #	Description	DLC	Lbs. each
SG1-10-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 1349 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 11W, 2 LEDs, 122 LPW, Dark Bronze Textured, CSA, Photocontrol	●	4.3
SG1-10-4K-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 1424 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 11W, 2 LEDs, 129 LPW, Dark Bronze Textured, CSA, Photocontrol	●	4.3
SG1-20-4K-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 2310 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 21W, 2 LEDs, 108 LPW, Dark Bronze Textured, CSA, Photocontrol	●	4.3
SG1-20-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 2263 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 21W, 2 LEDs, 108 LPW, Dark Bronze Textured, CSA, Photocontrol	●	4.3
SG1-30-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 3270 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 29W, 2 LEDs, 113 LPW, Dark Bronze Textured, CSA, Photocontrol	●	4.3
SG1-30-4K-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 3060 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 29W, 2 LEDs, 105 LPW, Dark Bronze Textured, CSA, Photocontrol	●	4.3
SG1-40-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 4008 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 11W, 2 LEDs, 105 LPW, Dark Bronze Textured, CSA, Photocontrol	●	4.3
SG1-40-4K-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 4070 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 11W, 2 LEDs, 106 LPW, Dark Bronze Textured, CSA, Photocontrol	●	4.3
SG2-50-4K-PCU	LED, Large, Die-Cast Aluminum, 70 CRI, 4000K, 5526 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 51W, 3 LEDs, 109 LPW, Dark Bronze Textured, CSA, Photocontrol	●	11
SG2-50-PCU	LED, Large, Die-Cast Aluminum, 70 CRI, 5000K, 5548 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 51W, 3 LEDs, 110 LPW, Dark Bronze Textured, CSA, Photocontrol	●	11
SG2-80-4K-PCU	LED, Large, Die-Cast Aluminum, 70 CRI, 4000K, 8079 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 80W, 3 LEDs, 101 LPW, Dark Bronze Textured, CSA, Photocontrol	●	11
SG2-80-PCU	LED, Large, Die-Cast Aluminum, 70 CRI, 5000K, 8061 LMS, Wall Mount, Forward Throw Distribution, 0-10V Dimming, 120-277V, 80W, 3 LEDs, 101 LPW, Dark Bronze Textured, CSA, Photocontrol	●	11
SG1-KNUCKLE	Knuckle Floodlight Mount Kit, with Visor, Knuckle Mount, Dark Bronze Textured		1
SG1-YOKE	Yoke Floodlight Mount Kit, with Visor, Dark Bronze Textured		1
SG2-KNUCKLE	Knuckle Floodlight Mount Kit, with Visor, Dark Bronze Textured		1
SG2-YOKE	Yoke Floodlight Mount Kit, with Visor, Dark Bronze Textured		1



VISUAL COMFORT AND PERFORMANCE IN TWO SLEEK LOW PROFILE HOUSING SIZES.





Marshal

Decorative Twin-Head LED Motion Sensor Kit.

Catalog #	Description	Lbs. each
ML-2L3K-1-DB	LED, Small, Die-Cast Aluminum, 83 CRI, 3000K, 2104 LMS, Wall Mount, Glass Lens, Wide Distribution, 0-10V Dimming, 120V, 26W, 2 LEDs, 79 LPW, Dark Bronze Textured, CSA	2.2
ML-2L3K-1-WH	LED, Small, Die-Cast Aluminum, 83 CRI, 3000K, 2104 LMS, Wall Mount, Glass Lens, Wide Distribution, 0-10V Dimming, 120V, 26W, 2 LEDs, 79 LPW, White Textured, CSA	2.2
MS-DB	Occupancy sensor, 2.28" x 1.9" x 5.53", 120V, Dark Bronze Textured, CSA	.5
MS-WH	Occupancy sensor, 2.28" x 1.9" x 5.54", 120V, White, CSA	.5



NRG 300L

NRG 300L features a polycarbonate refractor that delivers 1500+ lumens at 4000K and 5000K and provides ambient lighting for safety and security to any facility. Vandal resistant design and vandal proof hardware make it perfect for non-supervised applications where energy savings, low maintenance and rugged construction are desired.

Catalog #	Description	DLC	Lbs. each
NRG-356L-4K-U	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 1858 LMS, Wall Mount, Polycarbonate, Type III Distribution, 0-10V Dimming, 120-277V, 17W, 56 LEDs, 109 LPW, Dark Bronze Textured, UL	●	6
NRG-356L-4K-U-PC	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 1858 LMS, Wall Mount, Polycarbonate, Type III Distribution, 0-10V Dimming, 120-277V, 17W, 56 LEDs, 109 LPW, Dark Bronze Textured, UL, Photocontrol	●	6
NRG-356L-5K-U	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 1794 LMS, Wall Mount, Polycarbonate, Type III Distribution, 0-10V Dimming, 120-277V, 17W, 56 LEDs, 105 LPW, Dark Bronze Textured, UL	●	6
NRG-356L-5K-U-PC	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 1794 LMS, Wall Mount, Polycarbonate, Type III Distribution, 0-10V Dimming, 120-277V, 17W, 56 LEDs, 105 LPW, Dark Bronze Textured, UL, Photocontrol	●	6



Perimaliter®

The leader in wallpacks, the PVL Perimaliter® provides excellent performance with vandal resistant design. The sharp prisms capable on the door allow spacings of 6 times typical mounting heights of 12-15ft. Replaces up to 250W HID equivalent.

Catalog #	Description	DLC QPL	Lbs. each
PVL3-180L4K-U-DB	LED, Large, Die-Cast Aluminum, 80 CRI, 4000K, 6615 LMS, Wall Mount, Acrylic Lens, Type IV Distribution, 0-10V Dimming, 120-277V, 72W, 180 LEDs, 92 LPW, Dark Bronze Textured, CSA		9.5
PVL3-180L5K-U-DB	LED, Large, Die-Cast Aluminum, 80 CRI, 5000K, 6778 LMS, Wall Mount, Acrylic Lens, Type IV Distribution, 0-10V Dimming, 120-277V, 72W, 180 LEDs, 94 LPW, Dark Bronze Textured, CSA		5
PGM3-180L4K-U-DB	LED, Large, Die-Cast Aluminum, 80 CRI, 4000K, 6923 LMS, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming, 120-277V, 72W, 180 LEDs, 87 LPW, Dark Bronze Textured, CSA	●	10
PGM3-180L5K-U-DB	LED, Large, Die-Cast Aluminum, 80 CRI, 5000K, 8064 LMS, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming, 120-277V, 72W, 180 LEDs, 112 LPW, Dark Bronze Textured, CSA	●	10



WGH Series

Borosilicate glass refractor wallpacks provide safety and security lighting. Wall mount at heights from 15-25ft. Refractor spreads light and softens light source image. Available in energy-efficient LED and 150-250 watt traditional sources.

Catalog #	Description	DLC	Lbs. each
WGH-30-4K-U-S	LED, Small, Die-Cast Aluminum, 80 CRI, 4000K, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 120-277V, 28W, 119 LPW, Dark Bronze Textured, ETL		6.75
WGH-30-5K-U-S	LED, Small, Die-Cast Aluminum, 80 CRI, 5000K, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 120-277V, 28W, 121 LPW, Dark Bronze Textured, ETL		6.75
WGH-40-4K-U-S	LED, Small, Die-Cast Aluminum, 80 CRI, 4000K, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 120-277V, 40W, 110 LPW, Dark Bronze Textured, ETL		6.75
WGH-40-5K-U-S	LED, Small, Die-Cast Aluminum, 80 CRI, 5000K, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 120-277, 40W, 113 LPW, Dark Bronze Textured, ETL		6.75
WGH-110L-4K-U-M	LED, Medium, Die-Cast Aluminum, 80 CRI, 4000K, 6170 LMS, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 120-277V, 54W, 110 LEDs, 113 LPW, Dark Bronze Textured, CSA	●	11
WGH-110L-5K-U-M	LED, Medium, Die-Cast Aluminum, 80 CRI, 5000K, 6372 LMS, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 120-277V, 54W, 110 LEDs, 118 LPW, Dark Bronze Textured, CSA	●	11
WGH-133L-4K-U-M	LED, Medium, Die-Cast Aluminum, 80 CRI, 4000K, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 120-277V, 76W, 118 LPW, Dark Bronze Textured, ETL	●	11
WGH-133L-5K-U-M	LED, Medium, Die-Cast Aluminum, 80 CRI, 5000K, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 120-277V, 76W, 120 LPW, Dark Bronze Textured, ETL	●	11
WGH-225L-4K-C-L	LED, Large, Die-Cast Aluminum, 80 CRI, 4000K, 11,838 LMS, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 347/480V, 102W, 225 LEDs, 116 LPW, Dark Bronze Textured, CSA		19
WGH-225L-4K-U-L	LED, Large, Die-Cast Aluminum, 80 CRI, 4000K, 11,838 LMS, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 120-277V, 102W, 225 LEDs, 116 LPW, Dark Bronze Textured, CSA	●	19
WGH-225L-5K-U-L	LED, Large, Die-Cast Aluminum, 80 CRI, 5000K, 12,138 LMS, Wall Mount, Glass Lens, Type IV Distribution, 0-10V Dimming Driver, 120-277V, 102W, 225 LEDs, 119 LPW, Dark Bronze Textured, CSA	●	19



Vaportites VBGL/ VWGL

LED vaportite luminaires in versatile mounting options, a rugged design with high energy-efficiency.

Catalog #	Description	Lbs. each
VBGL-1	LED, Die-Cast Aluminum, 80 CRI, 4100K, 757 LMS, Box/Pendant Mount, Frosted glass Lens, 120-277V, 11W, 1 LED, 70 LPW, Platinum Silver, CUL	3.5
VWGL-1	LED, Die-Cast Aluminum, 80 CRI, 4100K, 757 LMS, Wall Mount, Frosted glass Lens, 120-277V, 11W, 1 LED, 70 LPW, Platinum Silver, CUL	3.6



Lumasquare®

Lumasquare® luminaires provide a seamless blend of performance, visual comfort, controls and accessory options in an elegant/low profile form factor to enhance the environment in which they occupy.

Catalog #	Description	DLC	Lbs. each
LSQ1-40-4K-GYS-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 4610 LMS, Ceiling/Surface Mount, Acrylic Lens, Type V Distribution, 0-10V Dimming Driver, 120-277V, 38W, 176 LEDs, 126 LPW, Gray Smooth, CSA, Photocontrol	●	10
LSQ1-40-4K-PCU	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 4610 LMS, Ceiling/Surface Mount, Acrylic Lens, Type V Distribution, 0-10V Dimming Driver, 120-277V, 38W, 176 LEDs, 117 LPW, Gray Smooth, CSA, Photocontrol	●	10
LSQ2-70-4K-GYS-PCU	LED, Large, Die-Cast Aluminum, 70 CRI, 4000K, 9398 LMS, Ceiling/Surface Mount, Acrylic Lens, Type V Distribution, 0-10V Dimming Driver, 120-277V, 73W, 352 LEDs, 123 LPW, Gray Smooth, CSA, Photocontrol	●	15.5
LSQ2-70-4K-PCU	LED, Large, Die-Cast Aluminum, 70 CRI, 4000K, 9398 LMS, Ceiling/Surface Mount, Acrylic Lens, Type V Distribution, 0-10V Dimming Driver, 120-277V, 73W, 352 LEDs, 127 LPW, Gray Smooth, CSA, Photocontrol	●	15.5

SPECTRA CLEAN™

What if you could utilize lighting to effectively and continuously disinfect your environment? Hubbell Lighting's SpectraClean™ luminaires provide continuous environmental disinfection as part of the lighting system. It automatically treats harmful microorganisms suspended in air, trapped on objects and residing on surfaces.



FLOODLIGHTING

selection guide

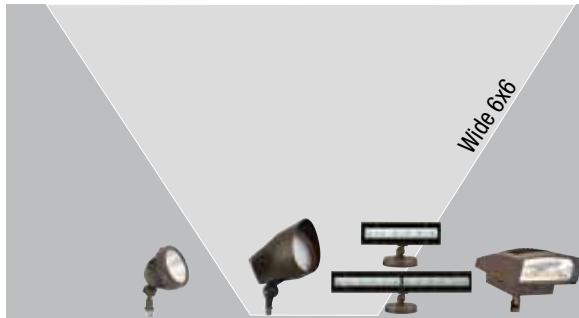


KIMLIGHTING



BEACON
design performance technology

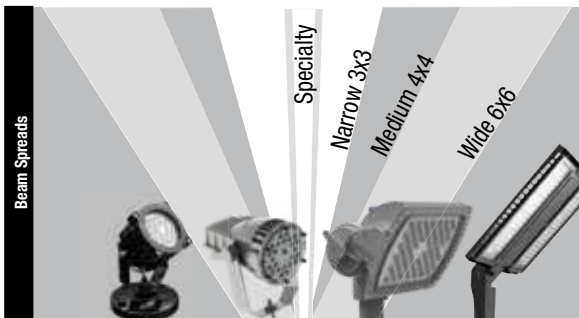
HUBBELL®
Outdoor Lighting



Model	Colt Mini MBUL	Colt BUL	ALF-6LU ALF-12LU	SG-1 SG-2
HID Equivalence	24-70W	84-100W	26-72W 42-100W	42-100W 250W
Lumens	1,115	1,979	1,122 2,303	2,263-3,270 5,548-8,061
Watts	13W	21W	10W 21W	21-29W 51-80W



Model	FSL	FML	FLL	FXL	LFX	INTERCEPT™
HID Equivalence	100W	175W	250-400W	750W	1000-1500W	1,500W+
Lumens	2,000-2,600	3,600-5,000	6,300-14,700	14,500-21,000+	33,535-35,300	48,000-90,000
Watts	25W	50W	95-150W	187-193W	341W	440-880W



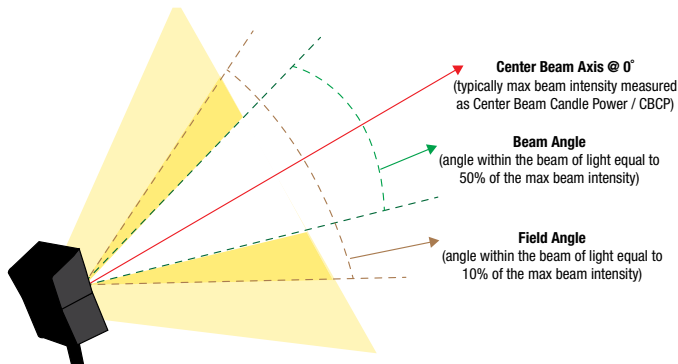
Model	FL-1	Cadet	Alpha	Matrix
HID Equivalence	42-175W	84-175W+	400W+	400-1000W
Lumens	2,287	4,996-5,225	20,333	30,000-65,000
Watts	25W	55W	220W	265-610W



Model	Sign/Wall Lighter (Wide beam only)	Pivot	Micro-Flood®	CFL	AFL10	Type X
HID Equivalence	100-175W	100-400W+	24-150W	42-175W	175W-250W	200-1000W
Lumens	1,526-4,303	2,279-21,400	938-1,703	2,017-2,582	9,000-10,924	6,107-33,090
Watts	37/56/74W	30-241W	10W	30W	88W	62-283W



KIMLIGHTING



NEMA Beam Spread Classification		
Beam Spread Degrees (Field Angle)	NEMA Type	Beam Description
10° up to 18°	1	very narrow
18° - 29°	2	narrow
29° - 46°	3	medium narrow
46° - 70°	4	medium
70° - 100°	5	medium wide
100° - 130°	6	wide
130° and up	7	very wide





Mini Colt

Versatile compact LED floodlight perfect for a variety of applications including: landscape, accent, pole/column, facade and small area illumination. Stake or threaded mounting plus adjustable knuckle provides mounting flexibility. Durable die-cast design with corrosion resistant powder coat paint finish for years of maintenance free illumination.

Colt

Compact sleek and stylish LED Colt provides energy-efficient small area floodlighting solutions featuring three distributions in one product. This powerful LED luminaire is the perfect choice for many floodlighting applications including: accent, landscape, facade or small area illumination.

Catalog #	Description	Lbs. each
MBUL-1L3K-1	LED, Small, Die-Cast Aluminum, 83 CRI, 3000K, 1115 LMS, Knuckle Mount, Glass Lens, 6x6 Distribution, 0-10V Dimming, 120V, 13W, 1 LED, 84 LPW, Dark Bronze Textured, CSA	.5
BUL-1L3K-U	LED, Small, Die-Cast Aluminum, 70 CRI, 3000K, 1873, 1932, 1802 LMS, Knuckle Mount, Acrylic Lens, 3x3, 4x4, 6x6 Distribution, 0-10V Dimming, 120-277V, 21W, 1 LED, 92 LPW, Dark Bronze Textured, CSA	4
BUL-1L4K-U	LED, Small, Die-Cast Aluminum, 70 CRI, 4000K, 1979, 1965 1886 LMS, Knuckle Mount, Acrylic Lens, 3x3, 4x4, 6x6 Distribution, 0-10V Dimming, 120-277V, 21W, 1 LED, 92 LPW, Dark Bronze Textured, CSA	4
BUL-COLOR	Color Lenses	4



RATIO - RFL1

Ultra compact LED flood with a variety of NEMA distributions for lighting applications such as safety/security, accent, flag pole, columns, or signs. The Ratio flood series was designed in cohesion with the site/area products to provide a sleek yet timeless product family to be used throughout a site. Ratio features a dense optical array which provides reduced pixelation and increased visual comfort without compromising performance.

Catalog #	Description	DLC	Lbs. each
RFL1-3K	Ratio Flood, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 12.4W, Number of LEDs: 22, Color Temperature: 3000K, Light Distribution: Wide Distribution, 1500 LMS, 120-277V.	●	4.6
RFL1-4K	Ratio Flood, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 12.4W, Number of LEDs: 22, Color Temperature: 4000K, Light Distribution: Wide Distribution, 1500 LMS, 120-277V.	●	4.6



RATIO - RFL2/RFL3

Compact LED flood with a variety of NEMA distribution for lighting applications such as safety/security, accent, flag pole, columns, or signs. The Ratio flood series was designed in cohesion with the site/area products to provide a sleek yet timeless product family to be used throughout a site. Ratio features a dense optical array which provides reduced pixelation and increased visual comfort without compromising performance.

Catalog #	Description	DLC	Lbs. each
RFL2-25-4K	Ratio Flood Size 2, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 26W, Number of LEDs: 44, Color Temperature: 4000K, Light Distribution: Wide Distribution, 3500 LMS, 120-277V.	●	3.7
RFL2-25-4K-PC	Ratio Flood Size 2, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 26W, Number of LEDs: 44, Color Temperature: 4000K, Light Distribution: Wide Distribution, 3500 LMS, 120-277V, Options: button photocontrol.	●	3.7
RFL2-25-5K	Ratio Flood Size 2, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 26W, Number of LEDs: 44, Color Temperature: 5000K, Light Distribution: Wide Distribution, 3500 LMS, 120-277V.	●	3.7
RFL2-25-5K-PC	Ratio Flood Size 2, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 26W, Number of LEDs: 44, Color Temperature: 5000K, Light Distribution: Wide Distribution, 3500 LMS, 120-277V, Options: button photocontrol.	●	3.7
RFL3-40-4K	Ratio Flood Size 3, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 34W, Number of LEDs: 90, Color Temperature: 4000K, Light Distribution: Wide Distribution, 8000 LMS, 120-277V.	●	5.5
RFL3-40-4K-PC	Ratio Flood Size 3, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 34W, Number of LEDs: 90, Color Temperature: 4000K, Light Distribution: Wide Distribution, 8000 LMS, 120-277V, Options: button photocontrol.	●	5.5
RFL3-40-5K	Ratio Flood Size 3, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 34W, Number of LEDs: 90, Color Temperature: 5000K, Light Distribution: Wide Distribution, 8000 LMS, 120-277V.	●	5.5



RATIO - RFL3 (continued)

Compact LED flood with a variety of NEMA distribution for lighting applications such as safety/security, accent, flag pole, columns, or signs. The Ratio flood series was designed in cohesion with the site/area products to provide a sleek yet timeless product family to be used throughout a site. Ratio features a dense optical array which provides reduced pixelation and increased visual comfort without compromising performance.

Catalog #	Description	DLC	Lbs. each
RFL3-40-5K-PC	Ratio Flood Size 3, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 34W, Number of LEDs: 90, Color Temperature: 5000K, Light Distribution: Wide Distribution, 8000 LMS, 120-277V, Options: button photocontrol.	●	5.5
RFL3-50-4K	Ratio Flood Size 3, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 52W, Number of LEDs: 90, Color Temperature: 4000K, Light Distribution: Wide Distribution, 8000 LMS, 120-277V.	●	5.5
RFL3-50-4K-PC	Ratio Flood Size 3, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 52W, Number of LEDs: 90, Color Temperature: 4000K, Light Distribution: Wide Distribution, 8000 LMS, 120-277V, Options: button photocontrol.	●	5.5
RFL3-50-5K	Ratio Flood Size 3, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 52W, Number of LEDs: 90, Color Temperature: 5000K, Light Distribution: Wide Distribution, 8000 LMS, 120-277V.	●	5.5
RFL3-50-5K-PC	Ratio Flood Size 3, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 52W, Number of LEDs: 90, Color Temperature: 5000K, Light Distribution: Wide Distribution, 8000 LMS, 120-277V, Options: button photocontrol.	●	5.5



RATIO - RFL4/RFL5

Medium and large LED floods with a variety of NEMA distribution for lighting applications such as safety/security, accent, flag pole, columns, or signs. The Ratio flood series was designed in cohesion with the site/area products to provide a sleek yet timeless product family to be used throughout a site. Ratio features a dense optical array which provides reduced pixelation and increased visual comfort without compromising performance.

Catalog #	Description	DLC	Lbs. each
RFL4-120-4K-K	Ratio Flood Size 4, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 124W, Number of LEDs: 176, Color Temperature: 4000K, Light Distribution: Wide Distribution, 15,000 LMS, 120-277V.	●	16
RFL4-120-4K-T	Ratio Flood Size 4, Mounting Type: Trunnion Mount, Finish Type: Bronze, Wattage: 124W, Number of LEDs: 176, Color Temperature: 4000K, Light Distribution: Wide Distribution, 15,000 LMS, 120-277V.	●	16
RFL4-120-5K-K	Ratio Flood Size 4, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 124W, Number of LEDs: 176, Color Temperature: 5000K, Light Distribution: Wide Distribution, 15,000 LMS, 120-277V.	●	16
RFL4-120-5K-T	Ratio Flood Size 4, Mounting Type: Trunnion Mount, Finish Type: Bronze, Wattage: 124W, Number of LEDs: 176, Color Temperature: 5000K, Light Distribution: Wide Distribution, 15,000 LMS, 120-277V.	●	16
RFL5-265-4K-K	Ratio Flood Size 5, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 266W, Number of LEDs: 360, Color Temperature: 4000K, Light Distribution: Wide Distribution, 32,000 LMS, 120-277V.	●	25.7
RFL5-265-4K-T	Ratio Flood Size 5, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 266W, Number of LEDs: 360, Color Temperature: 4000K, Light Distribution: Wide Distribution, 32,000 LMS, 120-277V.	●	25.7
RFL5-265-5K-K	Ratio Flood Size 5, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 266W, Number of LEDs: 360, Color Temperature: 5000K, Light Distribution: Wide Distribution, 32,000 LMS, 120-277V.	●	25.7
RFL5-265-5K-T	Ratio Flood Size 5, Mounting Type: Knuckle Mount, Finish Type: Bronze, Wattage: 266W, Number of LEDs: 360, Color Temperature: 5000K, Light Distribution: Wide Distribution, 32,000 LMS, 120-277V.	●	25.7



ALF Series

ALF is a versatile LED wall mount solution for doorways, entrances or small area illumination. It features adjustable pivot from 0-75° and is available with optional photo control (120V only)

Catalog #	Description	Lbs. each
ALF-12LU-5K-BZ	LED, Medium, Die-Cast Aluminum, 70 CRI, 5000K, 2303 LMS, Knuckle Mount, Glass Lens, 6x5 Distribution, 0-10V Dimming, 120-277V, 20W, 12 LEDs, 110 LPW, Dark Bronze Textured, CSA	3.22
ALF-6LU-5K-BZ	LED, Small, Die-Cast Aluminum, 70 CRI, 5000K, 1122 LMS, Knuckle Mount, Glass Lens, 6x5 Distribution, 0-10V Dimming, 120-277V, 10W, 6 LEDs, 110 LPW, Dark Bronze Textured, CSA	3.22



DDL Patrolman

Multi-purpose Dusk-to-Dawn LED luminaire

Catalog #	Description	DLC	Lbs. each
DDL-140L-1	LED Dusk-to-Dawn, Die-Cast Aluminum/Brass, 80 CRI, 5000K, 6097 LMS, Arm included, Symmetric Lens, Type II, Type V Distribution, 120V, 43W, 140 LEDs, 140 LPW, Textured Gray, CSA	●	7
DDL-56L4K-1	LED Dusk-to-Dawn, Die-Cast Aluminum, 80 CRI, 4000K, 3748 LMS, Arm included, Symmetric Lens, Type II, Type V Distribution, 120V, 30W, 56 LEDs, 122 LPW, Textured Gray, CSA	●	7
DDL-9L1	LED Dusk-to-Dawn, Die-Cast Aluminum/Brass, 80 CRI, 5000K, 4230 LMS, Arm included, Symmetric Lens, Type II, Type V Distribution, 120V, 39W, 9 LEDs, 108 LPW, Textured Gray, CSA	●	7
DDL-9LU	LED Dusk-to-Dawn, Die-Cast Aluminum/Brass, 80 CRI, 5000K, 4230 LMS, Arm included, Symmetric Lens, Type II, Type V Distribution, 120-277V, 39W, 9 LEDs, 108 LPW, Textured Gray, CSA		7



RATIO - RAR1

With a new spin on a classic rectilinear form, Ratio brings the traditional shoebox aesthetic into the next generation of LED lighting. Ratio features a dense optical array which provides reduced pixilation and increased visual comfort without compromising performance. Designed for sustained, long-term performance with advanced thermal management, an elegantly simple heat sink, and industry leading surge protection.

Catalog #	Description	DLC	Lbs. each
RAR1-100-3	Ratio LED Series, Mounting Type: Square Arm mount, Finish Type: Bronze, Wattage: 100W, Number of LEDs: 160, Color Temperature: 4000 K, Light Distribution: IES TYPE III, 12,000 LMS, 120-277V.	●	13.5
RAR1-100-4	Ratio LED Series, Mounting Type: Square Arm mount, Finish Type: Bronze, Wattage: 100W, Number of LEDs: 160, Color Temperature: 4000 K, Light Distribution: IES TYPE IV, 12,000 LMS, 120-277V.	●	3.7



RATIO - RAR2

With a new spin on a classic rectilinear form, Ratio brings the traditional shoebox aesthetic into the next generation of LED lighting. Ratio features a dense optical array which provides reduced pixilation and increased visual comfort without compromising performance. Designed for sustained, long-term performance with advanced thermal management, an elegantly simple heat sink, and industry leading surge protection.

Catalog #	Description	DLC	Lbs. each
RAR2-140-3	Ratio LED Series, Mounting Type: Square Arm mount, Finish Type: Bronze, Wattage: 140W, Number of LEDs: 320, Color Temperature: 4000 K, Light Distribution: IES TYPE III, 18,000 LMS, 120-277V.	●	24
RAR2-140-4	Ratio LED Series, Mounting Type: Square Arm mount, Finish Type: Bronze, Wattage: 140W, Number of LEDs: 320, Color Temperature: 4000 K, Light Distribution: IES TYPE IV, 18,000 LMS, 120-277V.	●	24
RAR2-165-3	Ratio LED Series, Mounting Type: Square Arm mount, Finish Type: Bronze, Wattage: 165W, Number of LEDs: 320, Color Temperature: 4000 K, Light Distribution: IES TYPE III, 21,000 LMS, 120-277V.	●	24
RAR2-165-4	Ratio LED Series, Mounting Type: Square Arm mount, Finish Type: Bronze, Wattage: 165W, Number of LEDs: 320, Color Temperature: 4000 K, Light Distribution: IES TYPE IV, 21,000 LMS, 120-277V.	●	24

RATIO

Ratio Head:

- Micro Strike precision, low glare optics
- 70 CRI, bronze
- Ambient operation temperature: -40°C to 40°C
- 0-10V dimming, DLC listed
- 3G vibration rated

SSS Poles:

- Anchor bolts, template, base cover & top cap included
- Four sided drilling c/w hole plugs for three sides
- 11 gauge shaft thickness
- CSA certified
- 4 inch square straight steel, bronze



In Stock For Immediate Delivery²

(347 Volt Available as Factory Order)

Single Combo Ordering Number	120V – 277V	Head Size	Lumens	Distribution	CCT	Watts per Head	Pole Height
1RAR1-100-3-16FT		Small	12,000	III	4000K	100W	16 ft
1RAR1-100-4-16FT				IV			
1RAR1-100-3-20FT				III			20 ft
1RAR1-100-4-20FT				IV			
1RAR2-140-3-20FT		Large	18,000	III	140W	20 ft	
1RAR2-140-4-20FT				IV			
1RAR2-140-3-25FT				III		25 ft ⁵	
1RAR2-140-4-25FT				IV			

Twin Combo Ordering Number	120 – 277V	Head Size	Lumens	Distribution	CCT	Watts per Head	Pole Height
2RAR1-100-3-16FT		Small	12,000	III	4000K	100W	16 ft
2RAR1-100-4-16FT				IV			
2RAR1-100-3-20FT				III			20 ft
2RAR1-100-4-20FT				IV			
2RAR2-140-3-20FT		Large	18,000	III	140W	20 ft	
2RAR2-140-4-20FT				IV			
2RAR2-140-3-25FT				III		25 ft ⁵	
2RAR2-140-4-25FT				IV			

- Footnotes:**
- 1) Distribution & standard colour substitution allowed. Standard leadtimes apply.
 - 2) **Limited quantities in stock. All orders are subject to prior sales. Confirm availability with Hubbell Canada.**
 - 3) Hubbell Canada recommends consultation with qualified professionals for verification of overall system design, site suitability, foundation considerations and conformance to applicable codes, regulations and wind conditions.
 - 4) Pole cap vibration damper accessory shipped with all 25ft pole assemblies.
 - 5) Minimum order value for prepaid freight in Ontario and Quebec with one or more Ratio pole assemblies: \$2,000.00
 - 6) Minimum order value for prepaid freight outside of Ontario and Quebec with one or more Ratio pole assemblies: \$3,000.00



LITEISTRY™ 3" LED Round Housings and Trims

The LITEISTRY family, including LTR-3RD downlights and wall washers, offers a broad palette of architectural downlighting solutions with consistent aperture appearance, quiet ceiling design, and optimal performance.

Catalog #	Description	Lbs. each	Energy Star
LTR-3RD-RH-SL06L-DM1/LTR-3RD-T-SL35K8WDSS	LED, 3" Downlight Housing and Trim, Remodel, Round, 600 LMS, 0-10V 1% Dimming Driver, 120-277V, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	1.95	●
LTR-3RD-RH-SL10L-DM1/LTR-3RD-T-SL35K8WDSS	LED, 3" Downlight Housing and Trim, Remodel, Round, 1000 LMS, 0-10V 1% Dimming Driver, 120-277V, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	1.95	●
LTR-3RD-RH-SL15L-DM1/LTR-3RD-T-SL35K8WDSS	LED, 3" Downlight Housing and Trim, Remodel, Round, 1500 LMS, 0-10V 1% Dimming Driver, 120-277V, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	1.95	●
LTR-3RD-RH-ML20L-DM1/LTR-3RD-T-ML35K8WDSS	LED, 3" Downlight Housing and Trim, Remodel, Round, 2000 LMS, 0-10V 1% Dimming Driver, 120-277V, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	1.95	●



LITEISTRY™ 4" LED Round Housings and Trims

The LITEISTRY family, including LTR-4RD downlights and wall washers, offers a broad palette of architectural downlighting solutions with consistent aperture appearance, quiet ceiling design, and optimal performance.

Catalog #	Description	Lbs. each	Energy Star
LTR-4RD-H-SL10L-DM1	LED, 4" Downlight Housing, New Construction, Round, Standard Lumen, 1000 LMS, 0-10V 1% Dimming Driver, 120-277V	3.85	●
LTR-4RD-H-SL15L-DM1	LED, 4" Downlight Housing, New Construction, Round, Standard Lumen, 1500 LMS, 0-10V 1% Dimming Driver, 120-277V	3.85	●
LTR-4RD-T-SL35K8WDSS	LED, 4" Downlight Trim, Round, Standard Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	2.15	●
LTR-4RD-T-SL35K8WDSSWT	LED, 4" Downlight Trim, Round, Standard Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector, White Flange, White Flange	2.15	●
LTR-4RW-T-SL35K8WWSS	LED, 4" Wall Wash Trim, Round, Standard Lumen, 80+ CRI, 3500K, Single Open WW, Semi-Specular Clear Reflector	2.15	●
LTR-4RD-H-ML20L-DM1	LED, 4" Downlight Housing, New Construction, Round, Medium Lumen, 2000 LMS, 0-10V 1% Dimming Driver, 120-277V	3.85	●
LTR-4RD-H-ML30L-DM1	LED, 4" Downlight Housing, New Construction, Round, Medium Lumen, 3000 LMS, 0-10V 1% Dimming Driver, 120-277V	3.85	●
LTR-4RD-T-ML35K8WDSS	LED, 4" Downlight Trim, Round, Medium Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	2.15	●
LTR-4RD-T-ML35K8WDSSWT	LED, 4" Downlight Trim, Round, Medium Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector, White Flange	2.15	●
LTR-4RW-T-ML35K8WWSS	LED, 4" Wall Wash Trim, Round, Medium Lumen, 80+ CRI, 3500K, Single Open WW, Semi-Specular Clear Reflector	2.15	●
LTR-4RD-H-HL40L-DM1	LED, 4" Downlight Housing, New Construction, Round, High Lumen, 4000 LMS, 0-10V 1% Dimming Driver, 120-277V	3.85	●
LTR-4RD-T-HL35K8WDSS	LED, 4" Downlight Trim, Round, High Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	2.15	●
LTR-4RD-T-HL35K8WDSSWT	LED, 4" Downlight Trim, Round, High Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector, White Flange	2.15	●

*Energy Star qualified products. Please refer to the Energy Star website for product qualifications at <https://www.energystar.gov/> and search under Product Finder.



LITEISTRY™ 3" LED Square Housings and Trims

The LITEISTRY family, including LTR-3SQD downlights, offers a broad palette of architectural downlighting solutions with consistent aperture appearance, quiet ceiling design, and optimal performance.

Catalog #	Description	Lbs. each	Energy Star
LTR-3SQD-RH-SL06L-DM1/LTR-3SQD-T-SL35K8WDSS	LED, 3" Downlight Housing and Trim, Remodel, Square, 600 LMS, 0-10V 1% Dimming Driver, 120-277V, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	1.75	●
LTR-3SQD-RH-SL10L-DM1/LTR-3SQD-T-SL35K8WDSS	LED, 3" Downlight Housing and Trim, Remodel, Square, 1000 LMS, 0-10V 1% Dimming Driver, 120-277V, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	1.75	●
LTR-3SQD-RH-SL15L-DM1/LTR-3SQD-T-SL35K8WDSS	LED, 3" Downlight Housing and Trim, Remodel, Square, 1500 LMS, 0-10V 1% Dimming Driver, 120-277V, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	1.75	●
LTR-3SQD-RH-ML20L-DM1/LTR-3SQD-T-ML35K8WDSS	LED, 3" Downlight Housing and Trim, Remodel, Square, 2000 LMS, 0-10V 1% Dimming Driver, 120-277V, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	1.75	●



LITEISTRY™ 4" LED Square Housings and Trims

The LITEISTRY family, including LTR-4SQD downlights, offers a broad palette of architectural downlighting solutions with consistent aperture appearance, quiet ceiling design, and optimal performance.

Catalog #	Description	Lbs. each	Energy Star
LTR-4SQD-H-SL10L-DM1	LED, 4" Downlight Housing, New Construction, Square, Standard Lumen, 1000 LMS, 0-10V 1% Dimming Driver, 120-277V	3.85	●
LTR-4SQD-H-SL15L-DM1	LED, 4" Downlight Housing, New Construction, Square, Standard Lumen, 1500 LMS, 0-10V 1% Dimming Driver, 120-277V	3.85	●
LTR-4SQD-T-SL35K8WDSS	LED, 4" Downlight Trim, Square, Standard Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	2.95	●
LTR-4SQD-T-SL35K8WDSSWT	LED, 4" Downlight Trim, Square, Standard Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector, White Flange	2.95	●
LTR-4SQD-H-ML20L-DM1	LED, 4" Downlight Housing, New Construction, Square, Medium Lumen, 2000 LMS, 0-10V 1% Dimming Driver, 120-277V	3.85	●
LTR-4SQD-H-ML30L-DM1	LED, 4" Downlight Housing, New Construction, Square, Medium Lumen, 3000 LMS, 0-10V 1% Dimming Driver, 120-277V	3.85	●
LTR-4SQD-T-ML35K8WDSS	LED, 4" Downlight Trim, Square, Medium Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	2.95	●
LTR-4SQD-T-ML35K8WDSSWT	LED, 4" Downlight Trim, Square, Medium Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector, White Flange	2.95	●
LTR-4SQD-H-HL40L-DM1	LED, 4" Downlight Housing, New Construction, Square, High Lumen, 4000 LMS, 0-10V 1% Dimming Driver, 120-277V	3.85	●
LTR-4SQD-T-HL35K8WDSS	LED, 4" Downlight Trim, Square, High Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector	2.95	●
LTR-4SQD-T-HL35K8WDSSWT	LED, 4" Downlight Trim, Square, High Lumen, 80+ CRI, 3500K, Wide, Semi-Specular Clear Reflector, White Flange	2.95	●



LF Series 4" and 6" LED Square Housings

LF4SQ and LF6SQ are 4" and 6" architectural LED square downlight designed with a 6 degree rotation adjustment to ensure perfect alignment after installation.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
LF4SQSL	LED, 4" Downlight Housing, New Construction, Square, Standard Lumen, 0-10V 10% dimming driver, 120-277V	6.45	2	●
LF6SQSL	LED, 6" Downlight Housing, New Construction, Square, Standard Lumen, 0-10V 10% dimming driver, 120-277V	5.64	2	●



LF Series 4" LED Housings and Trims

Designed for optimal life and lumen maintenance, the LF4 is a 4" architectural LED downlight with color consistency from fixture to fixture.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
LF4SL	LED, 4" Downlight Housing, New Construction, Standard Lumen, 0-10V 10% dimming driver, 120-277V	6.6	2	●
4LFSL11L35k8WT	LED, 4" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1100 LMS, Clear Reflector, White Flange	1.7	1	●
4LFSL20L35k8	LED, 4" Light Engine Assembly/Trim, 80+ CRI, 3500K, 2000 LMS, Clear Reflector	1.7	1	●



LF Series 6" LED Housings and Trims

Designed for optimal life and lumen maintenance, the LF6 is a 6" architectural LED downlight with color consistency from fixture to fixture.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
LF6SL	LED, 6" Downlight Housing, New Construction, Standard Lumen, 0-10V 10% dimming driver, 120-277V	5.15	2	●
LF6SLWW	LED, 6" Wall Wash Housing, New Construction, Standard Lumen, 0-10V 10% dimming driver, 120-277V	5.15	1	
6LFSL11L35k8	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1100 LMS, Clear Reflector	3	1	●
6LFSL11L35k8WT	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1100 LMS, Clear Reflector, White Flange	3	1	●
6LFSL15L35k8	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1500 LMS, Clear Reflector	3	1	●
6LFSL15L35k8WT	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1500 LMS, Clear Reflector, White Flange	3	1	●
6LFSL20L35k8	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 2000 LMS, Clear Reflector	3	1	●
6LFSL20L35k8WT	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 2000 LMS, Clear Reflector, White Flange	3	1	●
6LFSL20L40k8	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 4000K, 2000 LMS, Clear Reflector	3	1	●
LF6ML	LED, 6" Downlight Housing, New Construction, Medium Lumen, 0-10V 10% dimming driver, 120-277V	5.15	2	●



LF Series 8" LED Housings and Trims

Designed for optimal life and lumen maintenance, the LF8 is an 8" architectural LED downlight with color consistency from fixture to fixture.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
LF8SL	LED, 8" Downlight Housing, New Construction, Standard Lumen, 0-10V 10% dimming driver, 120-277V	5.24	2	●
LF8ML	LED, 8" Downlight Housing, New Construction, Medium Lumen, 0-10V 10% dimming driver, 120-277V	5.24	2	●
8LFSL20L35k8	LED, 8" Light Engine Assembly/Trim, 80+ CRI, 3500K, 2000 LMS, Clear Reflector	4.4	1	●



LiteFrame® Commercial LED 4" Housings and Trims

LC4 4" LiteFrame Commercial LED downlights provide the energy efficiency, performance, and long life of our high quality LED downlights at a price comparable to equivalent compact fluorescent fixtures.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
LC4SL	LED, 4" Downlight Housing, New Construction, Standard Lumen, 0-10V 10% dimming driver, 120-277V	4.97	2	●
4LCSL10L35k8	LED, 4" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1000 LMS, Clear Reflector	1.72	1	●
4LCSL14L35k8	LED, 4" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1400 LMS, Clear Reflector	1.72	1	●
4LCSL18L35k8	LED, 4" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1800 LMS, Clear Reflector	1.72	1	●



LiteFrame® Commercial LED 6" Housings and Trims

LC6 and LC8 6" and 8" LiteFrame Commercial LED downlights provide the energy efficiency, performance, and long life of our high quality LED downlights at a price comparable to equivalent compact fluorescent fixtures.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
LC6SL	LED, 6" Downlight Housing, New Construction, Standard Lumen, 0-10V 10% dimming driver, 120-277V	5.58	2	●
6LCSL10L35k8	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1000 LMS, Clear Reflector	1.72	1	●
6LCSL14L35k8	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1400 LMS, Clear Reflector	1.72	1	●
6LCSL14L35k8WH	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1400 LMS, White Reflector and Flange	1.72	1	
6LCSL14L35k8WT	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1400 LMS, Clear Reflector, White Flange	1.72	1	●
6LCSL14L40k8	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 4000K, 1400 LMS, Clear Reflector	1.72	1	●
6LCSL18L35k8	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 1800 LMS, Clear Reflector	1.72	1	●
6LCSL18L40k8	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 4000K, 1800 LMS, Clear Reflector	1.72	1	●
LC6ML	LED, 6" Downlight Housing, New Construction, Medium Lumen, 0-10V 10% dimming driver, 120-277V	5.58	2	●
6LCML30L35k8	LED, 6" Light Engine Assembly/Trim, 80+ CRI, 3500K, 3000 LMS, Clear Reflector	3.77	1	●



LiteBox® Plus 6" LED Housings and Trims

LiteBox Plus is an entry level commercial downlight and wall wash targeting distributors and contractors that remain price sensitive to using LEDs for general downlighting applications.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
LBP6	LED, 6" Downlight Housing, New Construction	4.2	8	●
6LBP8L30KWH	LED, 6" Light Engine Assembly/Trim, 3000K, 800 LMS, Dual 1% dimming driver, White Reflector	2.55	8	●
6LBP8L35KWH	LED, 6" Light Engine Assembly/Trim, 3500K, 800 LMS, Dual 1% dimming driver, White Reflector	2.55	8	●
6LBP8L40KWH	LED, 6" Light Engine Assembly/Trim, 4000K, 800 LMS, Dual 1% dimming driver, White Reflector	2.65	8	●
6LBP11L30KWH	LED, 6" Light Engine Assembly/Trim, 3000K, 1100 LMS, Dual 1% dimming driver, White Reflector	2.55	8	●
6LBP11L35KWH	LED, 6" Light Engine Assembly/Trim, 3500K, 1100 LMS, Dual 1% dimming driver, White Reflector	2.55	8	●
6LBP11L35KAZ	LED, 6" Light Engine Assembly/Trim, 3500K, 1100 LMS, Dual 1% dimming driver, Clear Alzak Reflector	2.65	8	●
6LBP11L40KWH	LED, 6" Light Engine Assembly/Trim, 4000K, 1100 LMS, Dual 1% dimming driver, White Reflector	2.65	8	●
6LBP15L30KWH	LED, 6" Light Engine Assembly/Trim, 3000K, 1500 LMS, Dual 1% dimming driver, White Reflector	2.55	8	●
6LBP15L35KWH	LED, 6" Light Engine Assembly/Trim, 3500K, 1500 LMS, Dual 1% dimming driver, White Reflector	2.55	8	●
6LBP15L40KWH	LED, 6" Light Engine Assembly/Trim, 4000K, 1500 LMS, Dual 1% dimming driver, White Reflector	2.65	8	●



LiteBox® 6" LED Housings and Trims

LB6LEDA Trims can be used to retrofit existing 6" incandescent housings or used in New Construction with LiteBox QuickLink housings. Performs like 65W BR30 or 18W compact fluorescent using only 13.5 watts of power.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
LB6LEDA10L30K WH	LED, 6" Retrofit Trim, 3000K, 1000 LMS, White Reflector, 120V	1.5	8	●
LB6LEDA10L35K WH	LED, 6" Retrofit Trim, 3500K, 1000 LMS, White Reflector, 120V	1.5	8	●
DBXQL	LED, 6" Downlight Housing, New Construction, QuickLink, Dual labeled for IC/ Non-IC, 120V.	4.9	8	



LiteBox® 6" LED Retrofit Trims

LiteBox 6" LED retrofit trims are designed to retrofit into existing Prescolite or competitive 6" housings or can be used for new construction with 6" LiteBox LED QuickLink housings.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
LB6A7L27K9 WH	LED, 6" Downlight Retrofit Trim, 90 CRI, 2700K, 700 LMS, 10W, 10% dimming, White, 120V	1.05	8	●
LB6A7L30K9 WH	LED, 6" Downlight Retrofit Trim, 90 CRI, 3000K, 700 LMS, 10W, 10% dimming, White, 120V	1.05	8	●
LB6A7L35K9 WH	LED, 6" Downlight Retrofit Trim, 90 CRI, 3500K, 700 LMS, 10W, 10% dimming, White, 120V	1.05	8	●
LB6A7L40K9 WH	LED, 6" Downlight Retrofit Trim, 90 CRI, 4000K, 700 LMS, 10W, 10% dimming, White, 120V	1.05	8	●
LBEB6A7L27K9 WH	LED, 6" Downlight Eyeball Retrofit Trim, 90 CRI, 2700K, 700 LMS, 10W, 10% dimming, White, 120V	2	8	●
LBEB6A7L30K9 WH	LED, 6" Downlight Eyeball Retrofit Trim, 90 CRI, 3000K, 700 LMS, 10W, 10% dimming, White, 120V	2	8	●
LBEB6A7L35K9 WH	LED, 6" Downlight Eyeball Retrofit Trim, 90 CRI, 3500K, 700 LMS, 10W, 10% dimming, White, 120V	2	8	●



LiteBox® 4" LED Retrofit Trims

LiteBox 4" LED retrofit trims are designed to retrofit into existing Prescolite or competitive 4" housings or can be used for new construction with 4" LiteBox LED QuickLink housings.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
LB4A6L27K9 WH	LED, 4" Downlight Retrofit Trim, 90 CRI, 2700K, 600 LMS, 9W, 10% dimming, White, 120V	0.6	8	●
LB4A6L30K9 WH	LED, 4" Downlight Retrofit Trim, 90 CRI, 3000K, 600 LMS, 9W, 10% dimming, White, 120V	0.6	8	●
LB4A6L35K9 WH	LED, 4" Downlight Retrofit Trim, 90 CRI, 3500K, 600 LMS, 9W, 10% dimming, White, 120V	0.6	8	●
LB4A6L40K9 WH	LED, 4" Downlight Retrofit Trim, 90 CRI, 4000K, 600 LMS, 9W, 10% dimming, White, 120V	0.6	8	●
LBEB4A6L27K9 WH	LED, 4" Downlight Eyeball Retrofit Trim, 90 CRI, 2700K, 600 LMS, 9W, 10% dimming, White, 120V	1.05	8	●
LBEB4A6L30K9 WH	LED, 4" Downlight Eyeball Retrofit Trim, 90 CRI, 3000K, 600 LMS, 9W, 10% dimming, White, 120V	1.05	8	●
LBEB4A6L35K9 WH	LED, 4" Downlight Eyeball Retrofit Trim, 90 CRI, 3500K, 600 LMS, 9W, 10% dimming, White, 120V	1.05	8	●



TradeSELECT CDL- 4", 5" or 6" LED Retrofit Trims

Designed for new construction or retrofit applications .4", 5" or 6" recessed downlight.

Catalog #	Description	Lbs. each	Ctn. Qty.	Energy Star
CDL4-7L30KAWH	LED, 4" Retrofit Trim, 90 CRI, 3000K, 700 LMS, White, 120V	0.52	8	●
CDL6-8L30KAWH	LED, 6" Retrofit Trim, 90 CRI, 3000K, 800 LMS, White, 120V	0.96	8	●



LiteBox® 6" and Line Voltage IC/Non-IC Housings & Trims

DBX is the flagship downlight within the Prescolite LiteBox family of residential and light-commercial downlights, providing exceptional contractor-preferred features, including dual IC/Non-IC and Air-Tight rating. RMNICD/RMNICDAT is a remodel version with many of the same great features. These products are ideal for residential and multi-family applications.

Catalog #	Description	Lbs. each	Energy Star
DBX	Incandescent, 6" Downlight Housing, New Construction, Dual labeled for IC/ Non-IC, 120V.	4.2	8
DBXQC	Incandescent, 6" Downlight Housing, New Construction, Dual labeled for IC/ Non-IC, 120V, Quick Connect	4.2	8
RMNICD	Incandescent, 6" Downlight Housing, Remodel, Dual labeled for IC/ Non-IC, 120V	3.3	6
TAW65	Trim, 6" Regressed Eyeball, White	0.9	6
TB60	Trim, 6" Stepped Black Baffle	1.2	12
TO6	Trim, 6" Open Cone, White	0.2	12
TO60C	Trim, 6" Open Cone, Clear Alzak	0.2	12
TO61	Trim, 6" Open Splay, White	0.2	12



LiteBox® 6" Housings for 9° to 45° Sloped Ceilings and Trims

SCIBX is a universal IC rated incandescent downlight designed for 9° to 45° sloped ceilings.

Catalog #	Description	Lbs. each	Ctn.Qty.
SCIBX	6" housing, 45° sloped ceiling line voltage, IC rated, for new construction.	7.2	1
TSC6WBF	6" White baffle	1.5	1



LiteBox® 4" IC/Non-IC Housings and Trims

Litebox 4" line voltage downlights are ideal for residential and light commercial lighting projects that desire a small, concealed line-voltage source.

Catalog #	Description	Lbs. each	Ctn.Qty.
BX4-120	Incandescent, 4" Downlight Housing, New Construction, Non-IC rated, 120V	4.9	6
IBX4-120	Incandescent, 4" Downlight Housing, New Construction, AirShield, IC rated, 120V	6.3	4
RMN4-120	Incandescent, 4" Downlight Housing, Remodel, Non-IC rated, 120V	0.8	6
TA120WBF	Trim, 4" Baffle, White	0.4	6
TA120BF	Trim, 4" Baffle, Black	0.4	6
TA120E	Trim, 4" Adjustable, Eye Ball, White	1.1	1
TA120C	Trim, 4" Adjustable, Open, Clear Alzak	0.4	6



LiteBox® Accessories

The LiteBox ICBOX accessory can be used with select Prescolite incandescent non-IC housings in IC applications with 8" or 10" wood joists at 16" or 24" centers.

Catalog #	Description	Lbs. each	Ctn.Qty.
ICBOX	Accessory, Recessed Enclosure, for Non-IC housings in IC applications	1	1



LCAT – LED Contemporary Architectural Troffer

LED Contemporary Architectural Troffer provides both design and value with an architectural appearance for classrooms, offices, retail and health care applications.

Catalog #	Description	Lbs. each	Ctn. Qty.	DLC
LCAT14-40MWHEG-ESDU-PNCS	LED, 2'x2', 80 CRI, 4000K, 3473 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 29W, 121 LPW, White	15	20	
LCAT14-40MLG-EDU	LED, 2'x2', 80 CRI, 4000K, 3473 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 29W, 121 LPW, White	15	20	
LCAT22-35LWG-EDU	LED, 2'x2', 80 CRI, 3500K, 2770 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 23W, 123 LPW, White	15	40	●
LCAT22-35MLG-EDU	LED, 2'x2', 80 CRI, 3500K, 3420 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 29W, 119 LPW, White	15	40	●
LCAT22-40LWG-EDU	LED, 2'x2', 80 CRI, 4000K, 2813 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 23W, 124 LPW, White	15	40	●
LCAT22-40MLG-EDU	LED, 2'x2', 80 CRI, 4000K, 3473 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 29W, 121 LPW, White	15	40	●
LCAT22-40VLG-EDU	LED, 2'x2', 80 CRI, 4000K, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V	15	40	
LCAT24-35LWG-EDU	LED, 2'x4', 80 CRI, 3500K, 4396 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 36W, 122 LPW, White	20	20	●
LCAT24-35MLG-EDU	LED, 2'x4', 80 CRI, 3500K, 4914 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 39W, 127 LPW, White	20	20	●
LCAT24-35HLG-EDU-C388-GK	LED, 2'x2', 80 CRI, 4000K, 3473 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 29W, 121 LPW, White	20	20	
LCAT24-35HLG-EDU-EL114-C488-GK	LED, 2'x2', 80 CRI, 4000K, 3473 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 29W, 121 LPW, White	20	20	
LCAT24-40LWG-EDU	LED, 2'x4', 80 CRI, 4000K, 4465 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 36W, 124 LPW, White	20	20	●
LCAT24-40MLG-EDU	LED, 2'x4', 80 CRI, 4000K, 4990 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 39W, 129 LPW, White	20	20	●
LCAT24-40MLSM-EDU-ELL14	LED, 2'x2', 80 CRI, 4000K, 3473 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 29W, 121 LPW, White	20	20	
LCAT24-40MLG-ESDU-PNCS	LED, 2'x4', 80 CRI, 4000K, 4990 LMS, Recessed, Curved Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 39W, 129 LPW, White	20	20	●



LJT – LED Troffer

A direct replacement for fluorescent with all the right options for versatility of use across a wide range of project types.

Catalog #	Description	Lbs. each	Ctn. Qty.	DLC
LJT22-40HLG-FSA12-EDU	LED, 2'x2', 80 CRI, 4000K, 3743 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 33W, 114 LPW, White	10	36	●
LJT24-35MLG-FSA12-EDU	LED, 2'x4', 80 CRI, 3500K, 4718 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 33W, 123 LPW, White	20	26	●
LJT24-40MLG-FSA12-EDU	LED, 2'x4', 80 CRI, 4000K, 4792 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 38W, 125 LPW, White	20	26	●



SLK – LED Troffer Conversion Kit

SLK LED Retrofit Kit is designed to be a quick, efficient and aesthetically pleasing upgrade from traditional troffers while matching the design of the Columbia Lighting LCAT luminaire.

Catalog #	Description	Lbs. each	# on Pallet	DLC
SLK22-40ML-EDU	LED, 2'x2', Retrofit Kit, 80 CRI, 4000K, 3473 LMS, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 29W, 120 LPW, White	10	40	●
SLK22-40VWHE-EDU	LED, 2'x2', Retrofit Kit, 80 CRI, 4000K, 1600 LMS, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 13W, 123 LPW, White	10	40	●
SLK24-40LW-EDU	LED, 2'x4', Retrofit Kit, 80 CRI, 4000K, 4642 LMS, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 36W, 124 LPW, White	20	20	●
SLK24-40MWHE-EDU	LED, 2'x4', Retrofit Kit, 80 CRI, 4000K, 3888 LMS, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 31W, 125 LPW, White	20	20	●
SLK24-40VWHE-EDU	LED, 2'x4', Retrofit Kit, 80 CRI, 4000K, 3462 LMS, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 27W, 128 LPW, White	20	20	●



LAW – Low Profile LED Wraparound

The LAW LED Low Profile Wrap is an excellent choice for hallways, closets, utility rooms, back-of-house locations and low ceiling areas.

Catalog #	Description	Lbs. each	# on Pallet	DLC QPL
LAW4-35XW-EDU	LED, 4', 80 CRI, 3500K, 2370 LMS, Surface Mount or Suspended, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 19W, 126 LPW, White	14	55	●
LAW4-40HL-EDU	LED, 4', 80 CRI, 4000K, 5714 LMS, Surface Mount or Suspended, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 51W, 112 LPW, White	14	55	●



MultiPurpose Linear

MultiPurpose Linear is a versatile linear solution that will fit seamlessly into countless applications. With continuous illumination, integrated controls, multiple lens options and single or row mounting, MultiPurpose Linear is adaptable to your environment.

Catalog #	Description	Lbs. each	# on Pallet	DLC QPL
MPS4-35ML-CW-EDU	LED, 4', 80 CRI, 3500K, 4556 LMS, Surface Mount, Wall Mount or Suspended, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 40W, 114 LPW, White	10	63	●
MPS4-40ML-CW-EDU	LED, 4', 80 CRI, 4000K, 4614 LMS, Surface Mount, Wall Mount or Suspended, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 40W, 115 LPW, White	10	63	●
MPS4-50ML-CW-EDU	LED, 4', 80 CRI, 5000K, 4766 LMS, Surface Mount, Wall Mount or Suspended, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 40W, 119 LPW, White	10	63	●
MPS8-40ML-CW-EDU	LED, 8', 80 CRI, 4000K, 9227 LMS, Surface Mount, Wall Mount or Suspended, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 80W, 115 LPW, White	18	48	●
MPS8-50ML-CW-EDU	LED, 8', 80 CRI, 5000K, 9532 LMS, Surface Mount, Wall Mount or Suspended, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 80W, 115 LPW, White	18	48	●



Peloton™ High Performance High Bay

The Peloton™ offers extensive lumen packages, best-in-class efficacy, and long-life for low total cost of ownership and integrated NX Distributed Intelligence™ lighting control options. Perfect for warehouses, gymnasiums, and light industrial applications, the Peloton is your high efficacy, long-life solution.

Catalog #	Description	Lbs. each	# on Pallet	DLC
PEL2-40LX-FAW-EDU	LED, 2', 80 CRI, 4000K, 12,229 LMS, Surface Mount or Pendant, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 79W, 156 LPW, White	15	72	●
PEL2-40MH-FAW-EDU	LED, 2', 80 CRI, 4000K, 24,327 LMS, Surface Mount or Pendant, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 158W, 154 LPW, White	20	72	●
PEL2-40MM-FAW-EDU	LED, 2', 80 CRI, 4000K, 18,731 LMS, Surface Mount or Pendant, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 122W, 153 LPW, White	18	48	●
PEL2-50LX-FAW-EDU	LED, 2', 80 CRI, 5000K, 12,299 LMS, Surface Mount or Pendant, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 79W, 156 LPW, White	15	72	●
PEL2-50LX-FAW-EDU-OS1360	LED, 2', 80 CRI, 5000K, 12,229 LMS, Surface Mount or Pendant, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 79W, 156 LPW, White	15	54	●
PEL2-50MH-FAW-EDU	LED, 2', 80 CRI, 5000K, 25,035 LMS, Surface Mount or Pendant, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 157W, 158 LPW, White	20	72	●
PEL2-50MH-FAW-EDU-OS1360	LED, 2', 80 CRI, 5000K, 25,035 LMS, Surface Mount or Pendant, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 159W, 152 LPW, White	20	54	●
PEL2-50MM-FAW-EDU	LED, 2', 80 CRI, 5000K, 19,731 LMS, Surface Mount or Pendant, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 123W, 153 LPW, White	18	48	●
PEL2-50MM-FAW-EDU-OS1360	LED, 2', 80 CRI, 5000K, 18,731 LMS, Surface Mount or Pendant, Frosted Acrylic Wide Distribution Lens, 0-10V Dimming Driver, 120-277V, 123W, 153 LPW, White	18	36	●
PELTH	Tong Hanger (Pair)	N/A		
PELWG4-2	Wire Guard, 2' For 12K - 18K LMS	N/A		
PELWG6-2	Wire Guard, 2' For 24K - 30K LMS	N/A		
LHVQM10	Aircraft Cable Hangers, 10' pair)	N/A		
LHVQM5	Aircraft Cable Hangers, 5' pair)	N/A		



LXEM – LED Enclosed and Gasketed Luminaire

LXEM is a multi-functional enclosed LED product which serves rugged to severe conditions as well as food service areas.

Catalog #	Description	Lbs. each	# on Pallet	DLC
LXEM4-35ML-RFA-EDU	LED, 4', 80 CRI, 3500K, 5009 LMS, Surface Mount, Ribbed Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 42W, 121 LPW, White	14	55	●
LXEM4-40HL-RFA-EDU	LED, 4', 80 CRI, 4000K, 6222 LMS, Surface Mount, Ribbed Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 47W, 139 LPW, White	14	55	●
LXEM4-40ML-RFA-EDU	LED, 4', 80 CRI, 4000K, 5168 LMS, Surface Mount, Ribbed Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 42W, 123 LPW, White	14	55	●
LXEM8-40ML-RFA-EDU	LED, 8', 80 CRI, 4000K, 10,336 LMS, Surface Mount, Ribbed Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 84W, 123 LPW, White	30	45	●



LXEN – Narrow LED Enclosed and Gasketed Luminaire

LXEN is a narrow, multi-functional enclosed LED product which serves rugged to severe conditions as well as food service areas.

Catalog #	Description	Lbs. each	DLC
LXEN4-40XW-RFA-EDU	LED, 4', 80 CRI, 4000K, 2095 LMS, Surface Mount, Ribbed Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 18W, 116 LPW, White	10	●



CFP – Columbia Flat Panel

The economical edge lit flat panel delivers modern design and performance.

Catalog #	Description	Lbs. each	# on Pallet	DLC
CFP14-4035	LED, 1'x4', 80 CRI, 3500K, 3951 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 39W, 101 LPW, White	9	48	●
CFP14-4040	LED, 1'x4', 80 CRI, 4000K, 4102 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 39W, 105 LPW, White	9	48	●
CFP22-3335	LED, 2'x2', 80 CRI, 3500K, 3382 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 32W, 106 LPW, White	8	36	●
CFP22-3335-HE	LED, 2'x2', 80 CRI, 3500K, 3299 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 26W, 125 LPW, White	8	36	●
CFP22-3340	LED, 2'x2', 80 CRI, 4000K, 3475 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 32W, 109 LPW, White	8	36	●
CFP22-3340-HE	LED, 2'x2', 80 CRI, 4000K, 3430 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 27W, 127 LPW, White	8	36	●
CFP22-4035	LED, 2'x2', 80 CRI, 3500K, 4302 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 41W, 105 LPW, White	8	36	●
CFP22-4040	LED, 2'x2', 80 CRI, 4000K, 4074 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 40W, 102 LPW, White	8	36	●
CFP24-4135	LED, 2'x4', 80 CRI, 3500K, 4307 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 40W, 107 LPW, White	16	24	●
CFP24-4135-HE	LED, 2'x4', 80 CRI, 3500K, 4229 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 34W, 124 LPW, White	16	24	●
CFP24-4140	LED, 2'x4', 80 CRI, 4000K, 4123 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 40W, 103 LPW, White	16	24	●
CFP24-4140-HE	LED, 2'x4', 80 CRI, 4000K, 4334 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 34W, 127 LPW, White	16	24	●
CFP24-5535	LED, 2'x4', 80 CRI, 3500K, 5447 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 49W, 110 LPW, White	16	24	●
CFP24-5540	LED, 2'x4', 80 CRI, 4000K, 5608 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 50W, 112 LPW, White	16	24	●
CFPCM36YSC5F-KIT	Cable Mount Kit, 36", 5 Wire	1.3		
CFPSMK14	Surface Mount Kit, 1'x4'	1		
CFPSMK22	Surface Mount Kit, 2'x2'	1		
CFPSMK24	Surface Mount Kit, 2'x4'	1		



CCL – Center Lens Troffer

Center Lens Troffer provides both design and value with an architectural appearance.

Catalog #	Description	Lbs. each	# on Pallet	DLC
CCL22-3335	LED, 2'x2'; 80 CRI, 3500K, 3223 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 29W, 112 LPW, White	15	40	●
CCL22-3340	LED, 2'x2'; 80 CRI, 4000K, 3345 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 29W, 116 LPW, White	15	40	●
CCL24-5035	LED, 2'x4'; 80 CRI, 3500K, 5001 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 44W, 114 LPW, White	20	20	●
CCL24-5040	LED, 2'x4'; 80 CRI, 4000K, 5191 LMS, Recessed, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 44W, 118 LPW, White	20	20	●



CUC – Undercabinet Light

The Undercabinet luminaire is ideal for task lighting in general workspaces, breakrooms and copy rooms in commercial, institutional and government facilities.

Catalog #	Description	Lbs. each	# on Pallet
CUC1-ED120	LED, 1', Undercabinet, 90 CRI, 3000K, 366 LMS, Surface Mount, Polycarbonate Lens, 120V, 705W, 49 LPW, White	1	1536
CUC2-ED120	LED, 2', Undercabinet, 90 CRI, 3000K, 724 LMS, Surface Mount, Polycarbonate Lens, 120V, 14W, 52 LPW, White	1.9	756
CUC3-ED120	LED, 3', Undercabinet, 90 CRI, 3000K, 1099 LMS, Surface Mount, Polycarbonate Lens, 120V, 20W, 55 LPW, White	2.9	648
CUC4-ED120	LED, 4', Undercabinet, 90 CRI, 3000K, 1248 LMS, Surface Mount, Polycarbonate Lens, 120V, 25W, 50 LPW, White	3.5	504
CUC-13CC	Cord/Plug, 5', 120V		
CUC-24CC	Connector Cable, 13"		
CUC-5F-120-CP	Connector Cable, 24"		



CWP – Wrap Luminaire

An efficient 4' LED wrap style fixture that provides an economical solution for exceptional light distribution in general areas.

Catalog #	Description	Lbs. each	# on Pallet	DLC
CWP4-4035	LED, 4', 80 CRI, 3500K, 4584 LMS, Surface Mount or Pendant, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 37W, 124 LPW, White	10.8	33	●
CWP4-4040	LED, 4', 80 CRI, 4000K, 4584 LMS, Surface Mount or Pendant, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 37W, 124 LPW, White	10.8	33	●



CHB – Linear High Bay

The CHB is an efficient and economical linear high bay suitable for a variety of areas including warehouses, gyms and mezzanines.

Catalog #	Description	Lbs. each	# on Pallet	DLC
CHB2-40LX-FA-EDU	LED, 2', 80 CRI, 4000K, 11,380 LMS, Chain, Surface or Pendant Mount, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 88W, 130 LPW, White	10.6	44	●
CHB2-40MH-FA-EDU	LED, 2', 80 CRI, 4000K, 21,949 LMS, Chain, Surface or Pendant Mount, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 172W, 127 LPW, White	10.6	44	●
CHB2-40ML-FA-EDU	LED, 2', 80 CRI, 4000K, 17,013 LMS, Chain, Surface or Pendant Mount, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 133W, 128 LPW, White	10.6	44	●
CHB2-40MV-FA-EDU	LED, 2', 80 CRI, 4000K, 27,343 LMS, Chain, Surface or Pendant Mount, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 212W, 129 LPW, White	13.4	22	●
CHB2-50LX-FA-EDU	LED, 2', 80 CRI, 5000K, 11,483 LMS, Chain, Surface or Pendant Mount, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 88W, 131 LPW, White	10.6	44	●
CHB2-50MH-FA-EDU	LED, 2', 80 CRI, 5000K, 22,038 LMS, Chain, Surface or Pendant Mount, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 172W, 128 LPW, White	10.6	44	●
CHB2-50ML-FA-EDU	LED, 2', 80 CRI, 5000K, 17,105 LMS, Chain, Surface or Pendant Mount, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 132W, 130 LPW, White	10.6	44	●
CHB2-50MV-FA-EDU	LED, 2', 80 CRI, 5000K, 27,522 LMS, Chain, Surface or Pendant Mount, Frosted Acrylic Lens, 0-10V Dimming Driver, 120-277V, 213W, 129 LPW, White	13.4	22	●



Columbia Lighting Accessories

Accessories

Catalog #	Description	Lbs. each
FK14	Flange Kit, 1'x4'	5
FK22	Flange Kit, 2'x2'	5
FK24	Flange Kit, 2'x4'	5
GLH5	Adjustable Cable Kit, 5'	0.3
GLH10	Adjustable Cable Kit, 10'	0.4
S18	Stem and Canopy, 18"	8
SS18	Stem Only, 18"	5



CRN – Wet Location High Bay

The CRN is an efficient wet location high bay suitable for a variety of areas including warehouses, gyms, covered outdoor areas, garden centers and mezzanines.

Catalog #	Description	Lbs. each	DLC
CRN-40LX-EDU	LED, 15", Wet Location High Bay, 80 CRI, 4000K, 14,426 LMS, Pendant Mount, 0-10V Dimming Driver, 120-277V, 100W, 144 LPW, White	38.75	●
CRN-40MM-EDU	LED, 15", Wet Location High Bay, 80 CRI, 4000K, 21,678 LMS, Pendant Mount, 0-10V Dimming Driver, 120-277V, 150W, 144 LPW, White	39.45	●
CRN-40MV-EDU	LED, 15", Wet Location High Bay, 80 CRI, 4000K, 28,618 LMS, Pendant Mount, 0-10V Dimming Driver, 120-277V, 201W, 142 LPW, White	40.35	●
CRN-40MX-EDU	LED, 15", Wet Location High Bay, 80 CRI, 4000K, 33,520 LMS, Pendant Mount, 0-10V Dimming Driver, 120-277V, 239W, 140 LPW, White	41.3	●
CRN-50LX-EDU	LED, 15", Wet Location High Bay, 80 CRI, 5000K, 14,628 LMS, Pendant Mount, 0-10V Dimming Driver, 120-277V, 100W, 146 LPW, White	36	●
CRN-50MM-EDU	LED, 15", Wet Location High Bay, 80 CRI, 5000K, 21,981 LMS, Pendant Mount, 0-10V Dimming Driver, 120-277V, 150W, 146 LPW, White	22.8	●
CRN-50MV-EDU	LED, 15", Wet Location High Bay, 80 CRI, 5000K, 29,018 LMS, Pendant Mount, 0-10V Dimming Driver, 120-277V, 201W, 144 LPW, White	37.5	●
CRN-50MX-EDU	LED, 15", Wet Location High Bay, 80 CRI, 5000K, 33,989 LMS, Pendant Mount, 0-10V Dimming Driver, 120-277V, 239W, 142 LPW, White	41.7	●
CRNAL18	Clear Acrylic Reflector	41.7	
CRNWA18	Diffuse Acrylic Reflector	11.28	
CRNWW18	Aluminum Reflector	1	

Versify Architectural Edge-Lit



Lean, streamlined
architectural elements
with high performance





CX Lighting Control Panels

The CX Commercial Lighting Control Panel is a self-contained lighting control system that replaces conventional timeclock and contactor combinations with a labor saving, simple and flexible module solution. CX provides a reliable standalone relay control solution to reduce energy consumption for small and intermediate size projects that are cost sensitive.

Catalog #	Description	Lbs. each
CX082S083LM	CX Lighting Control Panel, 8 Relay 120/277V Input, with 8-30A/1P Latching Relays NEMA 1 Surface Enclosure Master	24.2
CX162S163LM	CX Lighting Control Panel, 16 Relay 120/277V Input, with 16-30A/1P Latching Relays NEMA 1 Surface Enclosure Master	39.45
CX242S243LM	CX Lighting Control Panel, 24 Relay 120/277V Input, with 24-30A/1P Latching Relays NEMA 1 Surface Enclosure Master	41.7
CXDIMCONTRBD	CX Lighting Control Panel 8-Channel Dimming Controller Option Board	0.5
CXPBAR	CX Lighting Control Panel Relay Channel Barrier	0.21
CXR3LEM	CX Emergency Relay, 30Amp, 1P Latching, 120/277/347VAC	0.21
CXSW-1-LA	CX Low Voltage, 1 Button, Programmable Switch, No Pilot, Light Almond	0.21
CXSW-1-WH	CX Low Voltage, 1 Button, Programmable Switch, No Pilot, White	0.21
CXSW-2-WH	CX Low Voltage, 2 Button, Programmable Switch, No Pilot, White	0.21
CXSW-3-LA	CX Low Voltage, 3 Button, Programmable Switch, No Pilot, Light Almond	0.21
CXSW-3-WH	CX Low Voltage, 3 Button, Programmable Switch, No Pilot, White	0.21
CXSW-4-IV	CX Low Voltage, 4 Button, Programmable Switch, No Pilot, Ivory	0.21
CXSW-4-WH	CX Low Voltage, 4 Button, Programmable Switch, No Pilot, White	0.21
CXSW-6-GY	CX Low Voltage, 6 Button, Programmable Switch, No Pilot, Gray	0.21
CXSW-6-IV	CX Low Voltage, 6 Button, Programmable Switch, No Pilot, Ivory	0.21
CXSW-6-WH	CX Low Voltage, 6 Button, Programmable Switch, No Pilot, White	0.21



Daylight Harvesting Controls

Daylight Harvesting Controls include photo sensors for standalone and network solutions utilizing HCS controls. Open and Close loop photo sensors are available in indoor and outdoor options.

Catalog #	Description	Lbs. each
DLC7	Continuous Dimming Daylighting Control for 0-10V Dimming Ballasts, White	0.45
LUXSTATLS	Photosensor, Indoor, CX and NX Control Modules, 3 to 6000 FC Ranges, White	0.5
LUXSTATLSO	Photosensor, Outdoor, CX and NX Control Modules, 3 to 6000 FC Ranges, White	0.2



NX Distributed Intelligence™ Lighting Controls

Hubbell Control Solutions' NX Distributed Intelligence™ platform delivers a seamless lighting control solution for both indoor and outdoor spaces. NX is capable of scaling from standalone fixture and room control applications to networked building deployments. NX operates using wired, wireless and hybrid connectivity with native BACnet™ support.

Catalog #	Description	Lbs. each
NXAC-120	NX Area Controller, NEMA 1, HubbNET™, BACnet, 120V	0.5
NXAVM	NX Audio Visual Interface Module	0.5
NXBTC	NX Bluetooth® Radio Bridge, Real Time Clock, Password Protection, Blue	0.2
NXCI	NX Contact Closure Interface Module	1
NXDS	NX Daylight Sensor	1
NXDS-O	NX Daylight Sensor Outdoor	1
NXHDI	NX device network interface module, DIN rail mount	1
NXHNB2	NX network bridge module	1
NXOFM-1R1D-UNV	NX On-Fixture Module, 1 Relay 1 Dimmer, 120-480V	0.5
NXOS-LODT	NX Wall mount Sensor, PIR/Ultrasonic, 1600 Sq. Ft.	0.5
NXOS-LODTR	NX Wall mount Sensor, PIR/Ultrasonic, 1600 Sq. Ft., Form C Relay	0.5
NXOS-OMDT1	NX Ceiling mount, PIR/Ultrasonic, 180°, 1000 Sq. Ft.	0.5
NXOS-OMDT1R	NX Ceiling mount, PIR/Ultrasonic, 180°, 1000 Sq. Ft., form C relay	0.5
NXOS-OMDT2	NX Ceiling mount, PIR/Ultrasonic, 180°, 2000 Sq. Ft.	0.5
NXOS-OMDT2R	NX Ceiling Occupancy Sensor, PIR/Ultrasonic, 2000 Sq. Ft. with Relay	0.5
NXOS-OMDT5	NX Ceiling mount, PIR/Ultrasonic, 180°, 500 Sq. Ft.	0.5
NXOS-OMDT5R	NX Ceiling mount, PIR/Ultrasonic, 180°, 500 Sq. Ft., form C relay	0.5
NXOS-OMUS2	NX Ceiling Occupancy Sensor, Ultrasonic, 2000 Sq. Ft.	0.5
NXOS-OMUS2R	NX Ceiling Occupancy Sensor, Ultrasonic, 2000 Sq. Ft. with Relay	0.5
NXP08-2-083L-S	NX Panel, 08 Relays, 30A Latch, 120/277V SRF	21
NXP16-2-163L-S	NX Panel, 16 Relays, 30A Latch, 120-277V SRF	21
NXP24-2-243L-S	NX Panel, 24 Relays, 30A Latch, 120-277V SRF	21
NXP32-2-323L-S	NX Panel, 32 Relays, 32-30A/1P Latch, 120-277V SRF	21
NXP48-2-483L-S	NX Panel, 48 Relays, 30A Latch, 120-277V SRF	21
NXP-DIM8	NX Dimming Controller Board, 8-channels, 100mA per channel	0.5
NXPBAR	Relay Barrier, Wired, Gray	0.9
NXRC-1R-UNV	NX Room Controller, 1 Relay, Universal Voltage	1
NXRC2-1RD-UNV	NX Room Controller, 1 Relay, 0 - 10V Dimming, Power Monitoring, Universal Voltage	1
NXRC2-2RD-UNV	NX Room Controller, 2 Relay, 0 - 10V Dimming, Power Monitoring, Universal Voltage	1
NXRC-2R-UNV	NX Room Controller, 2 Relay, Universal Voltage	1
NXRC-UL924-UNV	NX Emergency Lighting Room Controller, 1 Relay, 0-10V Dimming, One Color Channel, Universal Voltage	1
NXRO	NX Occupancy Output Interface	0.5
NXSP	NX SmartPORT™ Module, 4 SmartPORTs, 8 RJ45 connectors, DIN rail mount	0.5
NXSW-TH3-WH	NX Switch Station, 3.5" Touch Screen Wall Station, White	0.5
NXWPS	NX Wall Partition Sensor Module, with Reflector	1
RJ45ADAPTER	Pigtail to Cat5 adapter	0.2
NXRJSPLITTER	NX RJ45 Splitter, 2-way Female for Cat5	0.5

[NX Design and Application Guide](#)



Cables

Hubbell Control Solutions' Network System Cables are plenum rated, Cat5 cables that can be used with the NX Distributed Intelligence™ lighting control system and CX Panels.

Catalog #	Description	Lbs. each
CAT5-3IN-OR-PLENUM	Cat5 cable, 3 in., Orange, Plenum Rated	0.2
CAT5-3F-OR-PLENUM	Cat5 cable, 3 ft., Orange, Plenum Rated	0.2
CAT5-25F-OR-PLENUM	Cat5 cable, 25 ft., Orange, Plenum Rated	2
CAT5-10F-OR-PLENUM	Cat5 cable, 10 ft., Orange, Plenum Rated	1
CAT5-50F-OR-PLENUM	Cat5 cable, 50 ft., Orange, Plenum Rated	4
CAT5-100F-OR-PLENUM	Cat5 cable, 100 ft., Orange, Plenum Rated	5



OMNI® Low Voltage Dual Technology Vacancy/ Occupancy Sensor

The OMNI Ceiling Mount Vacancy/Occupancy Sensor is designed for medium to large spaces with ceilings up to 12' in height. The sensor is available with Ultrasonic and Passive Infrared technology for unequaled motion detection. Embedded smart IntelliDAPT(R) technology eliminates false triggers. The sensor has 500-2,000 square foot coverage area, depending on the model.

Catalog #	Description	Lbs. each
OMNIDT1000BP1277	OMNI-BP Passive Infrared & Ultrasonic Ceiling Sensor with IntelliDAPT, 180°, 1000 Sq. Ft., Line- Voltage, 120/277VAC, White	1
OMNIDT2000BP1277	OMNI-BP Passive Infrared & Ultrasonic Ceiling Sensor with IntelliDAPT, 360°, 2000 Sq. Ft., Line- Voltage, 120/277VAC, White	1
OMNIDT1000	OMNI Passive Infrared & Ultrasonic Ceiling Sensor with IntelliDAPT, 180°, 1000 Sq. Ft., White	0.5
OMNIDT1000RP	OMNI Passive Infrared & Ultrasonic Ceiling Sensor with IntelliDAPT, 180°, 1000 Sq. Ft., Relay & Photocell, White	0.5
OMNIDT2000	OMNI Passive Infrared & Ultrasonic Ceiling Sensor with IntelliDAPT, 360°, 2000 Sq. Ft., White	0.5
OMNIDT2000RP	OMNI Passive Infrared & Ultrasonic Ceiling Sensor with IntelliDAPT, 360°, 2000 Sq. Ft., Relay & Photocell, White	0.5
OMNIDT500	OMNI Passive Infrared & Ultrasonic Ceiling Sensor with IntelliDAPT, 180°, 500 Sq. Ft., White	0.5
OMNIDT500RP	OMNI Passive Infrared & Ultrasonic Ceiling Sensor with IntelliDAPT, 180°, 500 Sq. Ft., Relay & Photocell, White	0.5
OMNIIR	OMNI Passive Infrared Ceiling Sensor with IntelliDAPT, 360°, 450 Sq. Ft., White	0.5
OMNIIRL	OMNI Passive Infrared Ceiling Sensor with IntelliDAPT, 360°, 1500 Sq. Ft., White	0.5
OMNIIRLRP	OMNI Passive Infrared Ceiling Sensor with IntelliDAPT, 360°, 1500 Sq. Ft., Relay & Photocell, White	0.5
OMNIUS2000	OMNI Ultrasonic Ceiling Sensor with IntelliDAPT, 360°, 2000 Sq. Ft., White	0.5
OMNIUS2000RP	OMNI Ultrasonic Ceiling Sensor with IntelliDAPT, 360°, 2000 Sq. Ft., Relay & Photocell, White	0.5



Low Profile Passive Infrared Ceiling Sensor

The PIR10 uses passive infrared (PIR) technology to turn lighting on and off based on occupancy. Designed specifically for areas with long-range major-motion activity, the PIR10 provides a long-term trouble-free operation. The sensor design is both visually pleasing and physically compact.

Catalog #	Description	Lbs. each
PIR10P	Passive Infrared Line Voltage Ceiling Sensor	0.5



WASP Fixture Sensor

The WASP Fixture Sensor is specifically designed for ON/OFF and 0-10V dimming control of high mount/low mount fixtures in warehouses, distribution centers and similar facilities. The sensor is available in end mount and surface mount versions. Also available in an IP65 version.

Catalog #	Description	Lbs. each
WSPADAPTOR2	WASP Sensor Offset Adaptor	0.5
WSP24V	WASP Sensor with Daylighting, End Mount, 1 SPST Output, 24VDC, White	0.5
WSP24VUNV	WASP Sensor with Daylighting, End Mount, 1 SPST Output, 120/277/347VAC, White	0.5
WSP24VUNV-360-KIT	WASP Sensor Kit	1
WSP24VSM	WASP Sensor with Daylighting, Surface Mount, 1 SPST Output, 24VDC, White	0.5
WSP24VSMUNV	WASP Sensor with Daylighting, Surface Mount, 1 SPST Output, 120/277/347VAC, White	0.5
WSP24VDM	WASP Dimming Sensor, 0-10V, End Mount, 24VDC, White	0.5
WSP24VDMUNV	WASP Dimming Sensor, 0-10V, End Mount, 120-480VAC, White	0.5
WSP24VDSM	WASP Dimming Sensor, 0-10V, Surface Mount, 24VDC, White	0.5
WSP24VDSMUNV	WASP Dimming Sensor, 0-10V, Surface Mount, 120-480VAC, White	0.5
WSP-L360-LM-WH	WASP Sensor Lens, Low Mount, 360° Coverage Area, White	0.2
WSP-L360-WH	WASP Sensor Lens, High Mount, 360° Coverage Area, White	0.2
WSP-LA-LM-WH	WASP Sensor Lens, Low Mount, Aisle Coverage Area, White	0.2
WSP-LA-WH	WASP Sensor Lens, High Mount, Aisle Coverage Area, White	0.2
WSP-LW-OB-UNV	WASP High Bay Sensor with Daylighting, End Mount, 1 SPST Output, 120/277/347VAC, Low Temp, Water Tight, Indoor-Outdoor, White	0.5
WSP-LW-OB-24V	WASP High Bay Sensor with Daylighting, Surface Mount, 1 SPST Output, 24VDC, Low Temp, Water Tight, Indoor-Outdoor, White	0.5
WSP-LW-OB-UNV-IP65	WASP High Bay Sensor with Daylighting, Surface Mount, 1 SPST Output, 120/277/347VAC, Low Temp, IP65, White	0.5
WSP-LW-DM-UNV	WASP Dimming Sensor, 0-10V, Low Temp, Watertight, Indoor/Outdoor, End Mount, 120-480VAC, White	0.5
WSP-LW-DM-24V	WASP Dimming Sensor, 0-10V, Low Temp, Watertight, Indoor/Outdoor, Surface Mount, 24VDC, White	0.5
WSP-LW-DM-UNV-IP65	WASP Dimming Sensor, 0-10V, Low Temp, Watertight, Indoor/Outdoor, Surface Mount, 120-480VAC, White	0.5
WSP-LW-L180-LM-WH	WASP Sensor Lens, Low Mount, 180° Coverage Area, Low Temp, IP65, White	0.2
WSP-LW-L180-WH	WASP Sensor Lens, High Mount, 180° Coverage Area, Low Temp, IP65, White	0.2
WSP-LW-L360-LM-WH	WASP Sensor Lens, Low Mount, 360° Coverage Area, Low Temp, IP65, White	0.2
WSP-LW-L360-WH	WASP Sensor Lens, High Mount, 360° Coverage Area, Low Temp, IP65, White	0.2



LightHAWK® Wall Switch Sensors

LightHAWK sensors combine state-of-the-art technology to provide precise control of lighting loads within small to medium sized areas. With the choice of either Manual-ON (Vacancy Sensor) or Automatic-ON (Occupancy Sensor), these energy-saving sensors are designed to control a broad range of lighting fixtures and ensure that lights will turn OFF automatically when motion is no longer detected. All LightHAWK sensors are designed to fit in standard decorator style wall plates.

Catalog #	Description	Lbs. each
LHIRS0-G-WH	LightHAWK Passive Infrared, Single Relay, No Button, Ground 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHIRS1-G-GY	LightHAWK Passive Infrared, Single Relay, 1 Button, Ground 120/277V, Gray, Switchable Vacancy or Occupancy Mode	0.5
LHIRS1-G-IV	LightHAWK Passive Infrared, Single Relay, 1 Button, Ground 120/277V, Ivory, Switchable Vacancy or Occupancy Mode	0.5
LHIRS1-G-LA	LightHAWK Passive Infrared, Single Relay, 1 Button, Ground 120/277V, Light Almond, Switchable Vacancy or Occupancy Mode	0.5
LHIRS1-G-WH	LightHAWK Passive Infrared, Single Relay, 1 Button, Ground 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHIRS1-N-GY	LightHAWK Passive Infrared, Single Relay, 1 Button, Neutral 120/277V, Gray, Switchable Vacancy or Occupancy Mode	0.5
LHIRS1-N-WH	LightHAWK Passive Infrared, Single Relay, 1 Button, Neutral 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHMTS0-G-WH	LightHAWK Dual Technology, Single Relay, No Button, Ground 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHMTS1-24V-WH	LightHAWK Dual Technology, Single Relay, 1 Button, Low Voltage, White, Switchable Vacancy or Occupancy Mode	0.5
LHMTS1-G-GY	LightHAWK Dual Technology, Single Relay, 1 Button, Ground 120/277V, Gray, Switchable Vacancy or Occupancy Mode	0.5
LHMTS1-G-IV	LightHAWK Dual Technology, Single Relay, 1 Button, Ground 120/277V, Ivory, Switchable Vacancy or Occupancy Mode	0.5
LHMTS1-G-LA	LightHAWK Dual Technology, Single Relay, 1 Button, Ground 120/277V, Light Almond, Switchable Vacancy or Occupancy Mode	0.5
LHMTS1-G-WH	LightHAWK Dual Technology, Single Relay, 1 Button, Ground 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHMTS1-G-WH-M	LightHAWK Dual Technology, Single Relay, 1 Button, Ground 120/277V, White, Vacancy Mode Only	0.5
LHMTS1-N-IV	LightHAWK Dual Technology, Single Relay, 1 Button, Neutral 120/277V, Ivory, Switchable Vacancy or Occupancy Mode	0.5
LHMTS1-N-WH	LightHAWK Dual Technology, Single Relay, 1 Button, Neutral 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHUSS1-G-WH	LightHAWK Ultrasonic Technology, Single Relay, 1 Button, Ground 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHDCIRD0-G-WH	LightHAWK Passive Infrared, Dual Circuit, No Buttons, Ground 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHDCIRD2-G-WH	LightHAWK Passive Infrared, Dual Circuit, Two Buttons, Ground 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHDCIRD2-N-WH	LightHAWK Passive Infrared, Dual Circuit, Two Buttons, Neutral 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHDCMTD2-G-WH	LightHAWK Dual Technology, Dual Circuit, Two Buttons, Ground 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHDCMTD2-N-WH	LightHAWK Dual Technology, Dual Circuit, Two Buttons, Neutral 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHDMIRS3-N-IV	LightHawk Dimmer Passive Infrared Wall Switch Sensor with IntelliDAPT, Single Circuit, Three Buttons, 120/277VAC, 1000 Sq. Ft., Photocell, Ivory	0.5
LHDMIRS3-N-WH	LightHawk Dimmer Passive Infrared Wall Switch Sensor with IntelliDAPT, Single Circuit, Three Buttons, 120/277VAC, 1000 Sq. Ft., Photocell, White	0.5
LHDMMS2-N-GY	LightHAWK Dimming Dual Technology, Single Relay, 2 Button, 120/277V, Gray, Switchable Vacancy or Occupancy Mode	0.5
LHDMMS2-N-GY-M	LightHAWK Dimming Dual Technology, Single Relay, 2 Button, 120/277V, Gray, Vacancy Mode Only	0.5
LHDMMS2-N-IV	LightHAWK Dimming Dual Technology, Single Relay, 2 Button, 120/277V, Ivory, Switchable Vacancy or Occupancy Mode	0.5
LHDMMS2-N-IV-M	LightHAWK Dimming Dual Technology, Single Relay, 2 Button, 120/277V, Ivory, Vacancy Mode Only	0.5
LHDMMS2-N-WH	LightHAWK Dimming Dual Technology, Single Relay, 2 Button, 120/277V, White, Switchable Vacancy or Occupancy Mode	0.5
LHDMMS2-N-WH-M	LightHAWK Dimming Dual Technology, Single Relay, 2 Button, 120/277V, White, Vacancy Mode Only	0.5



LightOWL® Dual Technology Ultrasonic and PIR

The LightOWL® Ceiling and Wall Mount Sensors provide precise control of lighting within a broad range of commercial and industrial applications. The sensor automatically turns the lights on when occupant enters the room and off when the space is unoccupied. LightOWL® occupancy / vacancy sensors are an ideal solution for areas where traditional ceiling sensors are not suitable.

Catalog #	Description	Lbs. each
LODT	LightOWL Passive Infrared & Ultrasonic Wall Sensor with IntelliDAPT, 1600 Sq. Ft.	0.5
LODTRP	LightOWL Passive Infrared & Ultrasonic Wall Sensor with IntelliDAPT, 1600 Sq. Ft., Relay & Photocell	0.5
LOIRHB	LightOWL Passive Infrared Wall Sensor with IntelliDAPT, High Bay	0.5
LOIRWV	LightOWL Passive Infrared Wall Sensor with IntelliDAPT, 2500 Sq. Ft.	0.5
LOIRWVRP	LightOWL Passive Infrared Wall Sensor with IntelliDAPT, 2500 Sq. Ft., Relay & Photocell	0.5
WGLO	Wall mount wire guard for LightOWL sensors	1



Wallbox Devices

Hubbell Control Solutions' Wallbox Devices include low voltage dimmer switches, momentary and latching switches, and digital timers making them the perfect solution for HCS' low voltage occupancy sensors, daylighting controls and networked lighting control panels.

Catalog #	Description	Lbs. each
LVS1HD-WH	Heavy Duty Low Voltage Switch, White	0.2
LVSD-M-3-IV	Low Voltage Switch, Momentary, 3 Button, w/Pilot LED, Raise-On/Off-Lower, 0-10V Control, 100mA, Ivory	0.2
LVSD-M-3-WH	Low Voltage Switch, Momentary, 3 Button, w/Pilot LED, Raise-On/Off-Lower, 0-10V Control, 100mA, White	0.2
LVSL1NPWH	Low Voltage Switch, Latching, 1 Button with Pilot LED, White	0.2
LVSM1NPG	Low Voltage Switch, 1 Button, Momentary, No Pilot, Gray	0.2
LVSM1NPIV	Low Voltage Switch, 1 Button, Momentary, No Pilot, Ivory	0.2
LVSM1NPWH	Low Voltage Switch, 1 Button, Momentary, No Pilot, White	0.2
LVSM1PLWH	Low Voltage Switch, Momentary, 1 Button, with Pilot LED, White	0.2
LVSM2NPIV	Low Voltage Switch, Momentary, 2 Button, No Pilot, Ivory	0.2
LVSM2NPWH	Low Voltage Switch, Momentary, 2 Button, No Pilot, White	0.2
LVSM2PLWH	Low Voltage Switch, Momentary, 2 Button, with Pilot LED, White	0.2
LVSM3NPWH	Low Voltage Switch, 3 Button, Momentary, No Pilot, White	0.2
LVSM4NPWH	Low Voltage Switch, 4 Button, Momentary, No Pilot, White	0.2
LVSM4PLWH	Low Voltage Switch, 4 Button, Momentary, with Pilot LED, White	0.2
TD300	Digital Programmable Timer, 120/230/277 VAC, White	0.2



Power Packs and Controlled Relays

Hubbell Control Solutions' Power Packs, Relays and Controlled Receptacles are self-contained devices that provide ON/OFF circuit control and are designed to work with low-voltage occupancy sensors.

Catalog #	Description	Lbs. each
MPSA	Auxiliary Relay Device	0.5
PHDIM-1277	Reverse Phase Dimming Converter, 0-10VDC Controller to 110-120VAC, 277VAC	0.5
RRU120	Auxiliary Relay for 120V Line Voltage Sensors	0.5
RRU277	Auxiliary Relay for 277V Line Voltage Sensors	0.5
UVPP	Universal Voltage Power Pack, 100-277 VAC	0.5
UVPPHD	Universal Voltage Power Pack (Heavy Duty), 100-277 VAC	0.5
UVPPM	Universal Voltage Power Pack with Manual ON/OFF Control, 100-277 VAC	0.5
HCSREC-F-15A-WH	Controlled Receptacle, Full Control, 15 Amps, White	0.5
HCSREC-F-20A-WH	Controlled Receptacle, Full Control, 20 Amps, White	0.5
HCSREC-S-15A-WH	Controlled Receptacle, Split Control, 15 Amps, White	0.5
HCSREC-S-20A-WH	Controlled Receptacle, Split Control, 20 Amps, White	0.5



Wall Switch Vacancy & Occupancy Sensors

Features: Low profile wall switch sensors. 1 relay for single-level switching. For widespread applications such as private offices, conference rooms, closets, storage areas & washrooms. Indoor use only.

Catalog #	Description	Lbs. each
IWSZP3PW1	Infrared (line of sight). Features include: adjustable time delay & sensitivity, built-in photocell & manual button, 900sf coverage, 120/277V	0.5

1. Wall plate by others



wiSCAPE® Lighting Controls

Hubbell Control Solutions' wiSCAPE outdoor lighting management system delivers wireless control solutions to maximize energy savings and enhance safety for parking lots to campuses and cities. With a fully integrated, end-to-end platform and robust software suite to manage, monitor and measure lighting assets, wiSCAPE provides an immediate path to improved operational efficiencies.

Catalog #	Description	Lbs. each
WIR-GATEWAY3	wiSCAPE Interface, Wireless	21
WIR-GATEWAY3-CM	wiSCAPE Interface, Wireless, Cell Modem	21
WIR-RME-L	wiSCAPE Wireless Relay External Module, 2.4GHz	1
WIR-RMI-IO	wiSCAPE Internal Fixture Module with Metering, 2.4GHz- 1000 ft. Range, 120-480VAC, Input/Output	1
WIR-EXPRESS	wiSCAPE Express Software - Single Computer License	0.2

PGL8

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FLOODLIGHT COLLECTION



Bluetooth / DMX

*Simple and Intuitive
RGBW Color Changing*



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Due to our continued efforts to improve our products, product specifications are subject to change without notice.

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