

Rapid Response

Metalux



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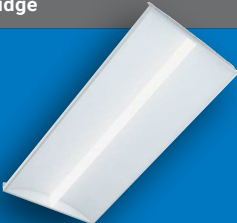

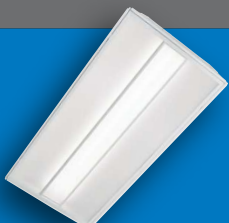


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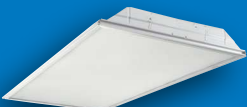




Faster, Quicker

That's Rapid Response

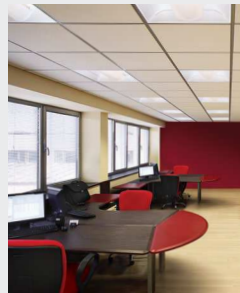
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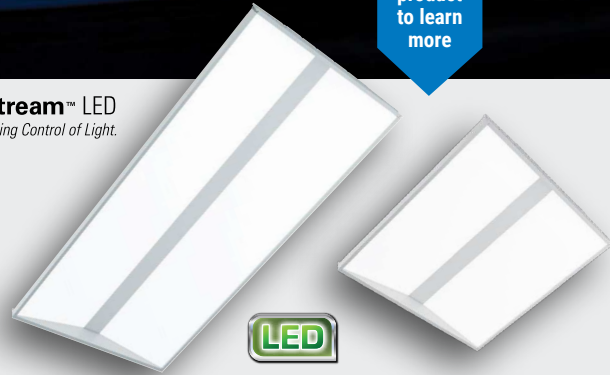
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Encounter LED Series

- Leverages our patented WaveStream™ Technology with AccuAim™ optics
- Advanced optical control with optimal illumination
- High performance efficacy up to 143 lumens per watt
- Over 60% energy savings when compared to fluorescent troffers
- Standard 0-10V continuous dimming driver
- L92 at 100,000 hours with 5-year warranty

WaveStream™ LED
Taking Control of Light.



SAMPLE NUMBER: RR-22EN-LD2-34-UNV-EL14W-L835-CD1-U

RR Code	Rating	Series ⁽²⁾	Air	Lamp Type	LED Lumens Output		Optics	Voltage	
RR=East Region BRR=West Region	[Blank]=Standard ATW-SW4=Chicago Rated ⁽¹⁾	22EN=2' x 2' Encounter Series 24EN=2' x 4' Encounter Series	[Blank]=Standard	LD2=LED 2.0	2' x 2' Stock 25=2500 Lumens 34=3400 Lumens	2' x 4' Stock 45=4500 Lumens 54=5400 Lumens	[Blank]=Standard	UNV=Universal Voltage 120-277	
CCT	Options			Driver Type	Number of Drivers	Packaging			
L835=3500K L840=4000K	Emergency EL7W=7-watt, 120V-277V emergency battery pack installed ⁽³⁾ EL14W=14-watt 120V-277V emergency battery pack installed ⁽³⁾ Flex A3/8-4/18G DIM=3/8" cable, 2-wire, ground, dimming leads A3/8-5/18G DIM=3/8" cable, 3-wire, ground, dimming leads			CD=0-10V Dimming Driver (Standard)	1=1 Driver	U=Unit Pack			
				MWS ⁽⁴⁾ MW12DC12/2G11=120V drop cable, 12/2G, 11' length MW12DC12/3G11=120V drop cable, 12/3G, 11' length MW27DC12/2G11=277V drop cable, 12/2G, 11' length MW27DC12/3G11=277V drop cable, 12/3G, 11' length MW12FF12/3G=120V fixture feed, #12, 3 conductors plus round ⁽⁵⁾ MW27FF12/3G=277V fixture feed, #12, 3 conductors plus ground ⁽⁵⁾					

NOTES: (1) Chicago rated version does not allow for row mounting. (2) DesignLights Consortium® Qualified and classified for DLC Standard (all lumen packages), refer to www.designlights.org for details. (3) With non-integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. (4) Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. (5) For non-emergency luminaires, the second hot conductor is capped off (red). For emergency luminaires, the black MWS conductor is connected to the driver (black), the second hot (red) is connected to the emergency driver.



Rapid Response

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SkyRidge LED Series

- Leverages our patented WaveStream™ Technology with AccuAim™ optics
- Advanced optical control with optimal illumination
- High performance efficacy up to 146 lumens per watt
- Over 60% energy savings when compared to fluorescent troffers
- Standard 0-10V continuous dimming driver
- L92 at 100,000 hours with 5-year warranty

WaveStream™ LED
Taking Control of Light.



SAMPLE NUMBER: RR-22SR-LD2-29-C-UNV-EL7W-L835-CD1-PL-U

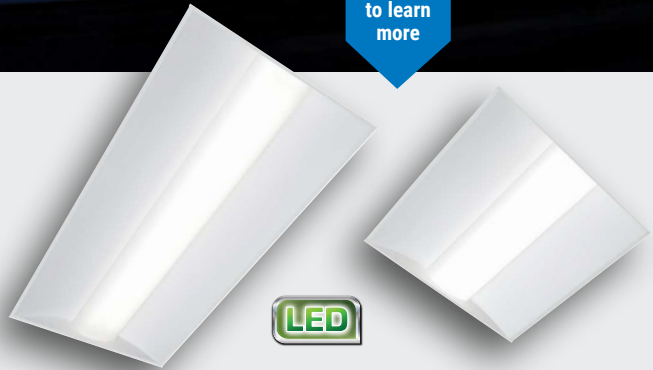
RR Code	Rating	Series ⁽²⁾	Air	Lamp Type	LED Lumens Output	
RR=East Region BRR=West Region	[Blank]=Standard ATW-SW4=Chicago Rated ⁽¹⁾	22SR=2' x 2' SkyRidge 24SR=2' x 4' SkyRidge	[Blank]=Standard	LD2=LED 2.0	2' x 2' Stock 29=2900 Lumens	2' x 4' Stock 39=3900 Lumens 48=4800 Lumens
Reflector	Optics		Voltage		CCT	
C=Curved (Standard)	[Blank]=Standard		UNV=Universal Voltage 120-277		L835=3500K L840=4000K	
Driver Type	Number of Drivers		SkyTrim ⁽³⁾		Packaging	
CD=0-10V Dimming Driver (Standard)	1=1 Driver		TB=Tahitian Blue PG=Primary Green PL=Pearl		U=Unit Pack	
Options						
Emergency EL7W=7-watt, 120V-277V emergency battery pack installed ⁽¹⁾ EL14W=14-watt 120V-277V emergency battery pack installed ⁽¹⁾		Flex A3/8-4/18G DIM=3/8" cable, 2-wire, ground, dimming leads A3/8-5/18G DIM=3/8" cable, 3-wire, ground, dimming leads		MWS ⁽⁵⁾ MW12DC12/2G11=120V drop cable, 12/2G, 11' length MW12DC12/3G11=120V drop cable, 12/3G, 11' length MW27DC12/2G11=277V drop cable, 12/2G, 11' length MW27DC12/3G11=277V drop cable, 12/3G, 11' length MW12FF12/3G=120V fixture feed, #12, 3 conductors plus round ⁽⁶⁾ MW27FF12/3G=277V fixture feed, #12, 3 conductors plus ground ⁽⁶⁾		

NOTES: (1) Chicago rated version does not allow for row mounting. (2) DesignLights Consortium® Qualified and classified for DLC Standard (all lumen packages), refer to www.designlights.org for details. (3) Fixtures using factory installed SkyTrim option do not meet DLC qualifications. (4) With non-integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7-700 lumens). IES-format photometry for luminaire under emergency operation available. (5) Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. (6) For non-emergency luminaires, the second hot conductor is capped off (red). For emergency luminaires, the black MWS conductor is connected to the driver (black), the second hot (red) is connected to the emergency driver.



Cruze ST Series

- Advanced optical control married with contemporary styling
- High performance efficacy greater than 135 lumens per watt
- Standard 0-10V continuous dimming driver
- Shallow depth housing (3.25")
- Latchless design and matte white architectural paint for clean look
- cULus damp location / IC Rated / RoHS compliant / DLC Qualified



SAMPLE NUMBER: RR-22CZ2-34HE-UNV-EL7W-L835-CD1-U

RR Code	Rating	Series	LED Lumens Output	Shielding
RR=East Region BRR=West Region	[Blank]=Standard ATW-SW4=Chicago Rated	22CZ2=2' x 2' Cruze 24CZ2=2' x 4' Cruze	2' x 2' 32=3200 Lumens 39=3900 Lumens 2' x 4' 40=4000 Lumens 50=5000 Lumens	[Blank]=Ribbed Frosted Acrylic Lens (Standard) S=Smooth Frosted Acrylic Lens RDP=Smooth Lens with Round Pattern Insert
Voltage ⁽¹⁾	CCT	Driver Type	Number of Drivers	Packaging
UNV=Universal Voltage 120-277	L835=3500K L840=4000K	CD=0-10V Dimming Driver (10% - 100% Dimming)	1=1 Driver	U=Unit Pack

Options

Emergency

EL7W=7-watt, 120V-277V emergency battery pack installed ⁽¹⁾
EL14W=14-watt 120V-277V emergency battery pack installed ⁽¹⁾

Flex

A3/8-4/18G DIM=3/8" cable, 2-wire, ground, dimming leads
A3/8-5/18G DIM=3/8" cable, 3-wire, ground, dimming leads

Sensor

SVPD1=0-10V stand alone integrated sensor ⁽³⁾
SWPD1=WaveLinX Wireless ConnectedLighting system

MWS ⁽⁴⁾

MW12DC12/2G11=120V drop cable, 12/2G, 11' length
MW12DC12/3G11=120V drop cable, 12/3G, 11' length
MW27DC12/2G11=277V drop cable, 12/2G, 11' length
MW27DC12/3G11=277V drop cable, 12/3G, 11' length
MW12FF12/3G=120V fixture feed, #12, 3 conductors plus round ⁽⁵⁾
MW27FF12/3G=277V fixture feed, #12, 3 conductors plus ground ⁽⁵⁾

NOTES: (1) With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. (2) Consult WaveLinX system for additional details and compatibility. (3) Consult SVPD system pages for additional details and compatibility. (4) Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. (5) For non-emergency luminaires, the second hot conductor is capped off (red). For emergency luminaires, the black MWS conductor is connected to the driver (black), the second hot (red) is connected to the emergency driver.



Rapid Response

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RLN Series

- Luminous center panel with gently elevated luminous side panels for a visually pleasing appearance
- High efficacy up to 139 lumens per watt
- Available in 2' x 2' and 2' x 4', two lumen packages per size
- Adds a distinct decorative element to any space



SAMPLE NUMBER: RR-22RLN-LD5-25-EL7W-L835-A3/8-4/18GDIM-CD1-U

RR Code	Rating	Series	LED Type	LED Lumens Output ⁽²⁾	
RR=East Region BRR=West Region	[Blank]=Standard ATW-SW4=Chicago Rated	22RLN=2x2 RLN Series 24RLN=2x4 RLN Series	LD5=LED 5.0	2' x 2' 25=2500 Lumens 35=3500 Lumens	2' x 4' 45=4500 Lumens 55=5500 Lumens
Shielding	Voltage	Emergency	Factory Wiring		
[Blank]=Standard Lens	UNV=Universal Voltage 120-277	EL7W=7-watt, 120V-277V emergency battery pack installed ⁽¹⁾ EL14W=14-watt 120V-277V emergency battery pack installed ⁽¹⁾	Flex A3/8-4/18G DIM=3/8" cable, 2-wire, ground, dimming leads A3/8-5/18G DIM=3/8" cable, 3-wire, ground, dimming leads MWS ⁽²⁾ MW12DC12/2G11=120V drop cable, 12/2G, 11' length MW12DC12/3G11=120V drop cable, 12/3G, 11' length MW27DC12/2G11=277V drop cable, 12/2G, 11' length MW27DC12/3G11=277V drop cable, 12/3G, 11' length MW12FF12/3G=120V fixture feed, #12, 3 conductors plus ground ⁽³⁾ MW27FF12/3G=277V fixture feed, #12, 3 conductors plus ground ⁽³⁾		
Driver Type	Number of Drivers		Packaging		
CD=0-10V Dimming Driver (Standard)	1=1 Driver		U=Unit Pack		

NOTES: (1) With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. (2) Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. (3) For non-emergency luminaires, the second hot conductor is capped off (red).



GRLED Series

- Energy savings options versus traditional fluorescent troffers
- Correlated Color Temperatures 3500K and 4000K
- Multiple lumen packages for each configuration
- Electronic driver with standard 0-10V dimming
- Typical CRI 85
- Lumen maintenance of L70 at 60,000 hours
- DLC qualified
- Five-year warranty



SAMPLE NUMBER: RR-24GR-LD5-48-F1-UNV-L835-EL7W-CD1-U

RR Code	Rating	Series ^{(1), (5)}	Door Frame	LED Type	LED Lumens Output ⁽²⁾	
RR=East Region BRR=West Region	[Blank]=Standard ATW-SW4=Chicago Rated	24GR=GRLED Series (2' x 4') 22GR=GRLED Series (2' x 2')	Standard=Flat White Steel Door (Leave Blank)	LD5=LED 5.0	2' x 4' Stock 48=4800 Lumens 64=6400 Lumens	2' x 2' Stock 32=3200 Lumens 43=4300 Lumens
Shielding		Voltage	CCT	Options		
F1=A12 High Performance Frost .095" A12S=A12, 0.125"		UNV=Universal Voltage 120-277	L835=3500K L840=4000K	GL =Single Element Fuse GM =Double Element Fuse Emergency EL7W =7-watt, 120V-277V emergency battery pack installed ⁽⁵⁾ EL14W =14-watt 120V-277V emergency battery pack installed ⁽⁵⁾		
				Flex A3/8-4/18G DIM =3/8" cable, 2-wire, ground, dimming leads A3/8-5/18G DIM =3/8" cable, 3-wire, ground, dimming leads MWS ⁽⁵⁾ MW12DC12/2G11 =120V drop cable, 12/2G, 11' length MW12DC12/3G11 =120V drop cable, 12/3G, 11' length MW27DC12/2G11 =277V drop cable, 12/2G, 11' length MW27DC12/3G11 =277V drop cable, 12/3G, 11' length MW12FF12/3G =120V fixture feed, #12, 3 conductors plus ground ⁽⁶⁾ MW27FF12/3G =277V fixture feed, #12, 3 conductors plus ground ⁽⁶⁾		
Driver Type			Number of Drivers	Packaging		
CD=0-10V Dimming Driver (Standard)			1=1 Driver	U=Unit Pack		

NOTES: (1) An EQ Grid Clip is recommended for all 9/16" ceiling systems. (2) Nominal lumen output. (3) DesignLights Consortium™ Qualified and classified for DLC Standard, refer to www.designlights.org for details. (4) With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. (5) Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. (6) For non-emergency luminaires, the second hot conductor is capped off (red). For emergency luminaires, the black MWS conductor is connected to the driver (black), the second hot (red) is connected to the emergency driver.



VHB LED High Bay Series

- Compact, lightweight design for ease of installation
- High Impact Polycarbonate optical lens
- 3 lumen packages available (12,000, 18,000 and 24,000)
- High-Performance efficacy up to 133 lm/W
- Occupancy and daylight sensor for added savings
- Lumen Maintenance – L82 @ 60,000 hours
- Precision optics wide distribution
- 0-10V Dimming driver standard
- Up to 65% energy savings

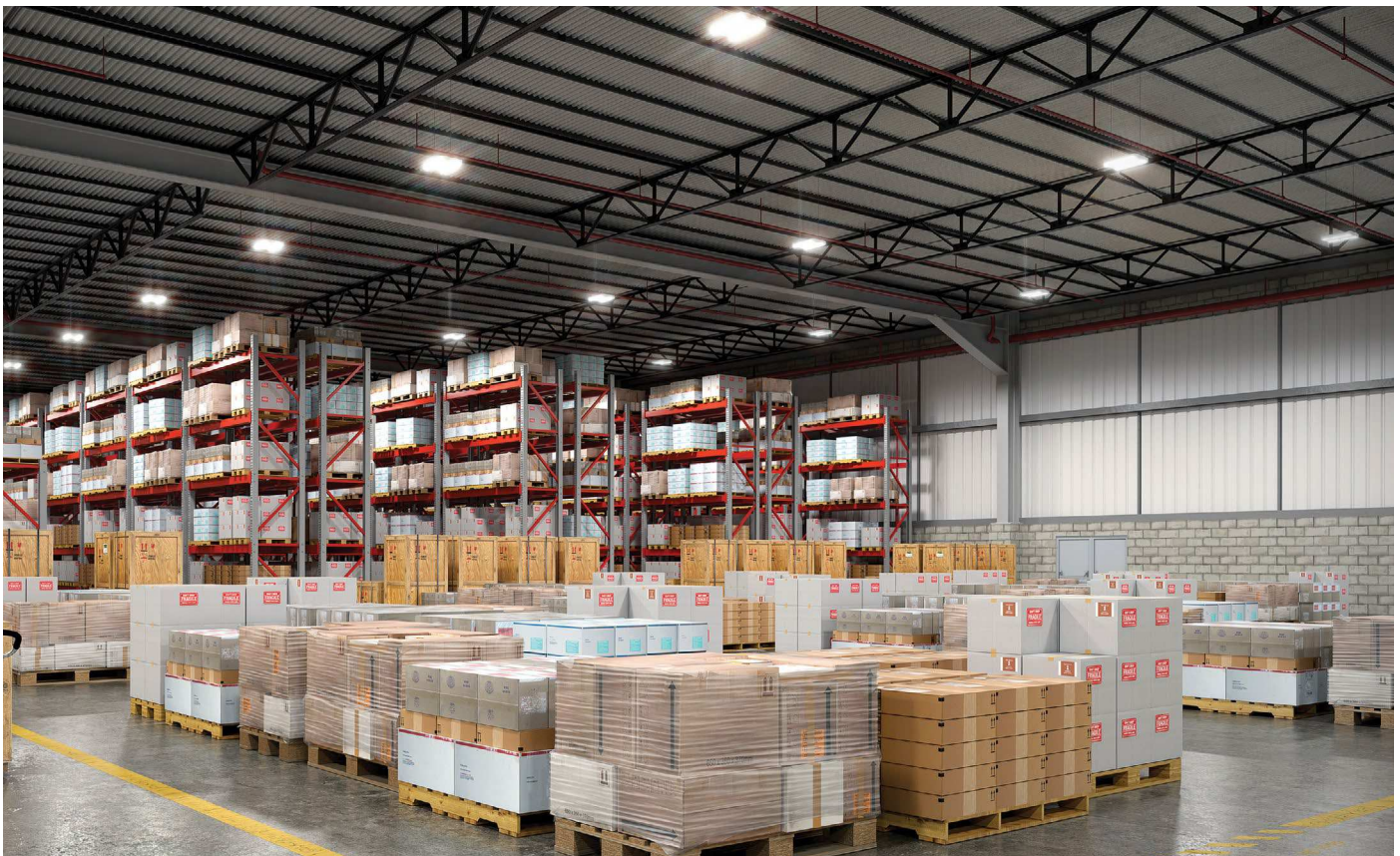


SAMPLE NUMBER: RR-VHB-12-W-UNV-L840-CD1-MS-U

RR Code	Series ⁽¹⁰⁾	LED Lumen Output	Distribution	Shielding	Voltage ⁽¹⁾	CCT
RR=East Region BRR=West Region	VHB=Valuable High Bay	12=12,000 Lumens 18=18,000 Lumens 24=24,000 Lumens	W=Wide (General)	[Blank]=High Impact Polycarbonate Lens	UNV=Universal Voltage 120-277	L840=4000K L850=5000K Options Emergency EL20W-REM=20-watt,120V-277V emergency battery pack remote mounted ⁽⁴⁾

Driver Type	Number of Drivers	Options	Packaging
CD=0-10V Dimming Driver	1=1 Driver	<p>MP=Modular Power Receptacle (used for all Cord or Cord and Plug options) ⁽⁷⁾</p> <p>Motion Sensors</p> <p>MS=360° or 180° Motion Sensor Installed, (specify voltage) ⁽⁶⁾</p> <p>SVPD3=Integrated occupancy and daylight dimming sensor, 1200 sq. ft. coverage ^{(6),(12)}</p> <p>OEFP010VMV=Occupancy Sensor with Integrated Photocell ⁽¹⁵⁾</p> <p>FSP-211/L7-U=PIR Occupancy Sensor with Integrated 0-10V Dimming ⁽¹⁵⁾</p> <p>MWS ⁽¹³⁾</p> <p>MW27TS 12/2G 06=MWS T Cord, 277V, T-SO cord, 12 GA, 2 conductors + ground, 6' length ⁽¹⁴⁾</p> <p>MW27TS 12/3G 06=MWS T Cord, 277V T-SO cord, 12GA, 3 conductors + ground, 6' length ⁽¹⁴⁾</p> <p>MW27 DS 16/2G 06=MWS Drop SO Cord, 277V, 16GA, 2 conductor + ground, 6' length</p>	U=Unit Pack

NOTES: (1) Voltage must be specified when ordering accessory cord and plug. (2) Fixture cannot be surfaced mounted and must be a minimum of 18 inches below ceiling surface. (3) Single point mounting requires counterbalance weight which is included in the VHB-SPM kit. (4) EL20EM-REM requires remote mount only. (5) Wireguard option is field installable only. (6) When ordering MS, or SVPD3 option, specify as UNV (for 120 or 277V) (7) Requires use of MC pr MPC cord accessories. (8) Rigid mount not for use in gymnasiums. (9) The accessory Loop Hanger shall be utilized only as a secondary safety and not the primary means of mounting. (10) DesignLights Consortium® Qualified and classified for DLC Standard, refer to www.designlights.org for details. (11) Must be used in conjunction with VHB-SPM accessory for proper attachment to fixture. (12) SVPD3 sensor rated for 25°C to 55°C ambient. (13) Orders with MWS go directly to RapidResponse Centers and are not reviewed by MWS technical personnel. Compatibility of fixture MWS option and overall MWS system is the responsibility of the customer. Any issues are to be resolved with factory MWS technical prior to order entry. (14) Luminaire with 3 conductor MWS and no emergency battery pack, the red MWS hot is capped off in the luminaire, and the black MWS hot is connected to the luminaire driver. Luminaire with emergency battery packs, the black MWS hot is connected to the luminaire driver, and the red MWS hot is connected to the emergency battery pack hot. (15) When ordering sensor or EBP/TD option, specify as UNV (for 120V or 277V), 347V or 480V.



Rapid Response

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LHB LED Series

- 13" width, 2' and 4' lengths
- 13" x 24" for 12,000, 18,000, and 24,000 lumen fixtures; 13" x 48" for 36,000 lumen fixture
- Diffused lens (standard) for protection and glare control
- Efficacy up to 143 lumens/watt
- Optional door frames and lens options
- 12,000, 18,000, 24,000, and 36,000 lumen packages

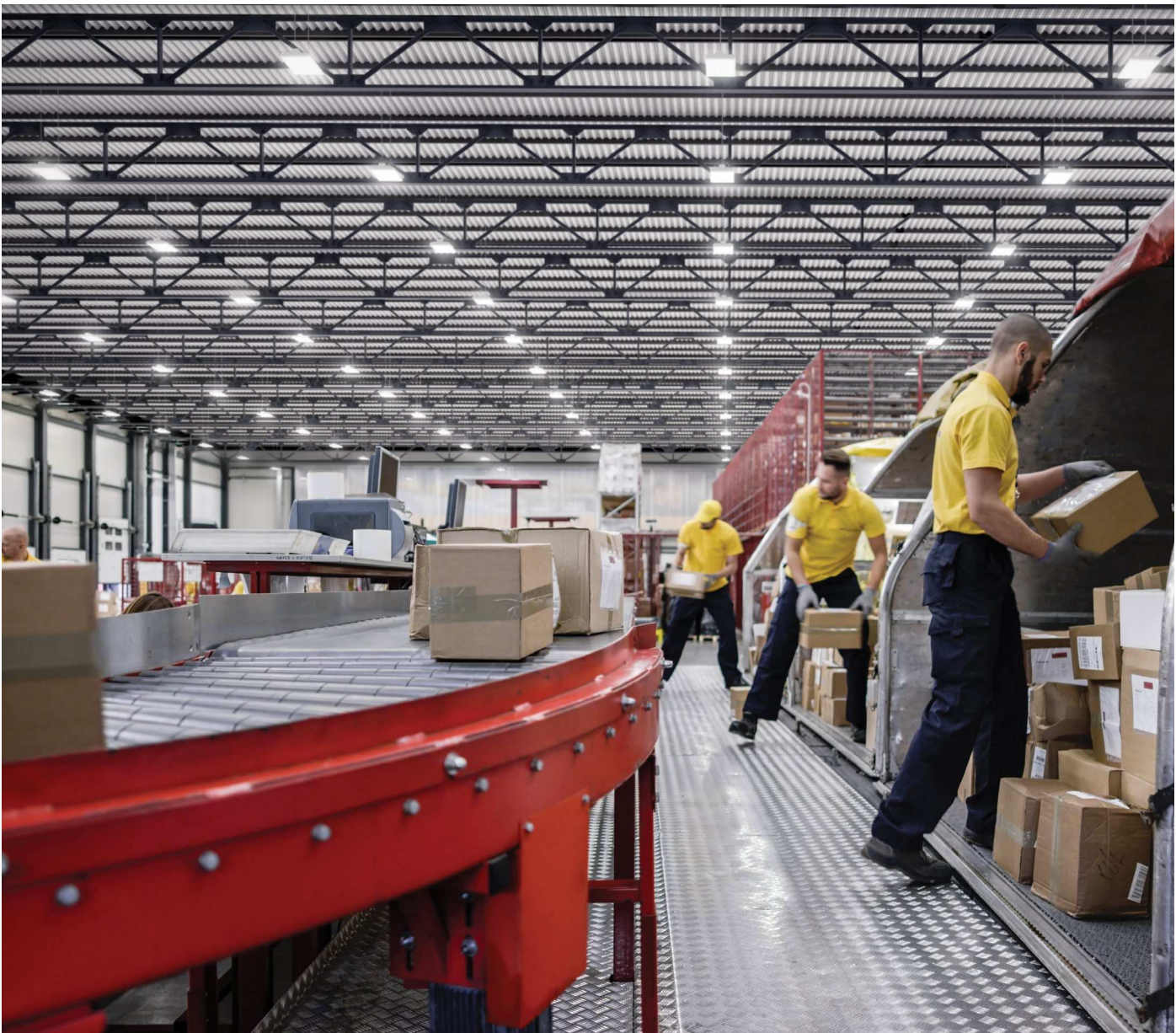


Includes (2) V Hangers and (2) 18" pieces of chain for rapid installation

SAMPLE NUMBER: RR-LHB-18-UNV-L840-CD-EL14W-REM-MS-U

RR Code	Series ⁽¹⁾	LED Lumen Output	Voltage	CCT	Driver Type	Options	Packaging
RR=East Region BRR=West Region	LHB=High Bay	12=12,000 Lumens 18=18,000 Lumens 24=24,000 Lumens 36=36,000 Lumens	UNV=Universal 120-277 Voltage	L840=4000K L850=5000K	CD=0-10V Dimming Driver	EL7W-REM=EM pack, remote installation, 7W EL14W-REM=EM pack, remote installation, 14W MS=Motion Sensor (360° or 180°) OEFP010VMV=Occupancy Sensor with Integrated Photocell C6=6' cord, 18/3, white C12=12' cord, 18/3, white PC6/277=6' white cord, 18/3, with 277V, 15A NEMA twist-lock plug PC12/277=12' white cord, 18/3, with 277V, 15A NEMA twist-lock plug	U=Unit Pack

NOTES: (1) DesignLights Consortium® Qualified and classified for DLC Premium, refer to www.designlights.org for details.



Rapid Response

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SNLED Series Base

- 8' and 4' configurations
- High efficiencies to 153 lumens per watt
- Typical 80+ CRI
- Class 2 with standard 0-10V dimming, 1% optional
- UL listed up to 40°C ambient temperatures

Base



SAMPLE NUMBER: RR-4SNLED-LD5-48SL-UNV-L840-U

RR Code	Length	Series	Lamp Type	Lumen Package ⁽¹⁾		Voltage
RR=East Region BRR=West Region	4=4' Length 8T=8' Length	SNLED=Commercial LED Striplight	LD5=LED 5.0	32SL (4' only) 48SL (4' only) 96SL (8T only)	32SL=3200 nominal lumens 48SL=4800 nominal lumens 80SL=8000 nominal lumens 88SL=8800 nominal lumens 96SL=9600 nominal lumens	UNV=Universal Voltage 120-277

Options

Emergency

EL7W=7-watt, 120V-277V emergency battery pack installed ⁽³⁾
EL14W=14-watt 120V-277V emergency battery pack installed

Motion Sensors ⁽⁵⁾

LB-ERMS360=360° Low Bay Motion Sensor - End of Row
HB-ERMS360=360° High Bay Motion Sensor - End of Row ⁽²⁾

CCT/CRI

L835=3500K, 80 CRI
L840=4000K, 80 CRI

Driver Type

CD=0-10V Dimming Driver (10% - 100% Dimming)

Number of Drivers

1=1 Driver

Packaging

U=Unit Pack

NOTES: (1) Nominal lumen values. See table for values and fixture length. (2) Motion Sensor offers dimmability. (3) With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. (4) Sensors provided in separate externally mounted enclosure. See SRL spec sheet for fully integrated/connected sensors.

SNLED Series Lensed Strip

- 8' and 4' Lensed configurations
- Square and Round Lens
- High efficiencies to 153 lumens per watt
- Typical 80+ CRI
- Standard 0-10V dimming
- UL listed up to 40°C ambient temperatures

Lensed



SAMPLE NUMBER: RR-4SNLED-LD5-41SL-LW-UNV-L835-CD1-U

RR Code	Length	Series	Lamp Type	Lumen Package ⁽²⁾			Voltage													
RR=East Region BRR=West Region	4=4' Length 8T=8' Length	SNLED=Commercial LED Strip	LD5=LED 5.0	<table border="1"> <thead> <tr> <th>Length</th> <th>SLW Square Lens</th> <th>LW Round Lens</th> </tr> </thead> <tbody> <tr> <td>4'</td> <td>25SL</td> <td>27SL</td> </tr> <tr> <td>4'</td> <td>39SL</td> <td>41SL</td> </tr> <tr> <td>8'</td> <td>77SL</td> <td>81SL</td> </tr> </tbody> </table>			Length	SLW Square Lens	LW Round Lens	4'	25SL	27SL	4'	39SL	41SL	8'	77SL	81SL	Lens Square SLW=Square Lens, Full Frost, Wide Dist. Round LW=Round Lens, Full Frost, Wide Dist.	UNV=Universal Voltage 120-277
Length	SLW Square Lens	LW Round Lens																		
4'	25SL	27SL																		
4'	39SL	41SL																		
8'	77SL	81SL																		

NOTES: (1) SL denotes standard lumen output. (2) 20SL=2000 delivered lumens, 77SL=7,700 delivered lumens.

Options

Emergency

EL7W=7-watt, 120V-277V emergency battery pack installed ⁽¹⁾
EL14W=14-watt 120V-277V emergency battery pack installed ⁽¹⁾

Motion Sensors

LB-ERMS360=360° Low Bay Motion Sensor - End of Row
HB-ERMS360=360° High Bay Motion Sensor - End of Row ⁽³⁾

CCT/CRI

L835=3500K, 80 CRI
L840=4000K, 80 CRI

Driver Type

CD=0-10V Dimming Driver (10% - 100% Dimming)

Number of Drivers

1=1 Driver

Packaging

U=Unit Pack

NOTES: (1) 4 ft. and 8 ft. only. (2) With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. (3) Motion sensors offer dimmability

Lighting Product Lines

Ametrix
AtLite
Corelite
Ephesus
Fail-Safe
Halo
Halo Commercial
Invue
io
Iris
Lumark
Lumière
McGraw-Edison
Metalux
MWS
Neo-Ray
Portfolio
RSA
Shaper
Streetworks
Sure-Lites

Controls Product Lines

Fifth Light Technology
Greengate
iLight (International Only)
iLumin
Zero 88

Connected Lighting Systems

Distributed Low-Voltage Power
HALO Home
iLumin Plus
LumaWatt Pro
WaveLinx
Trellix



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Printed in USA
Publication No. BR519016EN
July 17, 2020 3:02 PM