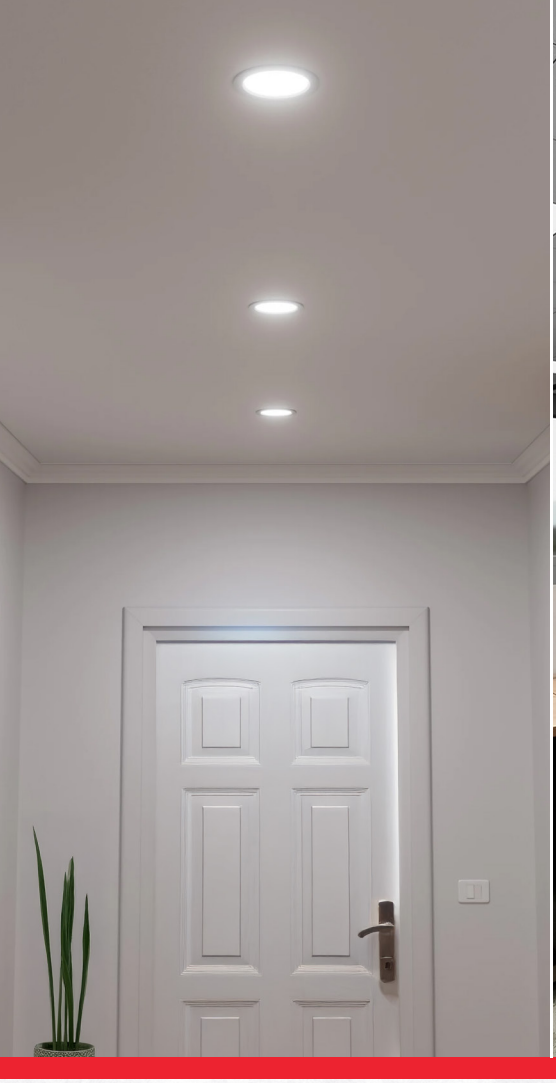
ELEVATE
LIGHTING SOLUTIONS

PRODUCT CATALOG

Elevate your space

ELEVATE YOUR SPACE

Our mission is to **ELEVATE** your space with our innovative, energy-efficient lighting solutions designed with top-quality and cutting-edge technology. As part of the Ammo International brand, we are committed to providing a seamless experience with top-notch customer service. We strive to become your one-stop shop for convenience delivering expectational electrical and lighting solutions for both commercial and residential construction markets

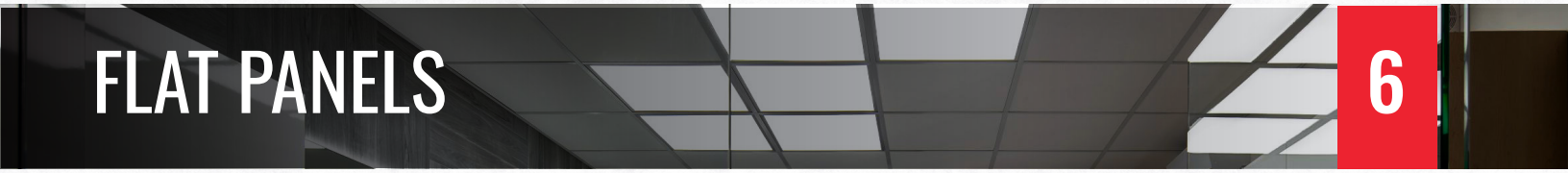


LIGHTING SOLUTIONS THAT POWER EVERY SPACE

Discover the perfect lighting solution for any project with **ELEVATE** Lighting Solutions.

Our wide range of innovative LED products are designed for commercial, industrial, and residential applications—delivering the ideal balance of flexibility, performance and reliability. At ELEVATE Lighting Solutions, we don't just light spaces—we transform them with superior efficiency, durability, and quality. Explore our portfolio today and experience lighting solutions that **ELEVATE** every project

TABLE OF CONTENTS


FLAT PANELS 6

LINEAR STRIPS 8

LINEAR HIGH BAYS 10

ROUND HIGH BAYS 12

WAFER DOWNLIGHTS CCT SELECT 13

WAFER DOWNLIGHTS CCT & LUMEN SELECT 14

WAFER DOWNLIGHTS ACCESSORIES 15

RECESSED DOWNLIGHTS 16

DISK LIGHTS 17

TEMPORARY STRING LIGHTS 18

TEMPORARY WORK LIGHTS 19

A19 LAMPS 20

VAPORPROOF JELLY JAR FIXTURES 21

EXIT SIGNS / EXIT & EMERGENCY COMBO 22

EMERGENCY LIGHT 23

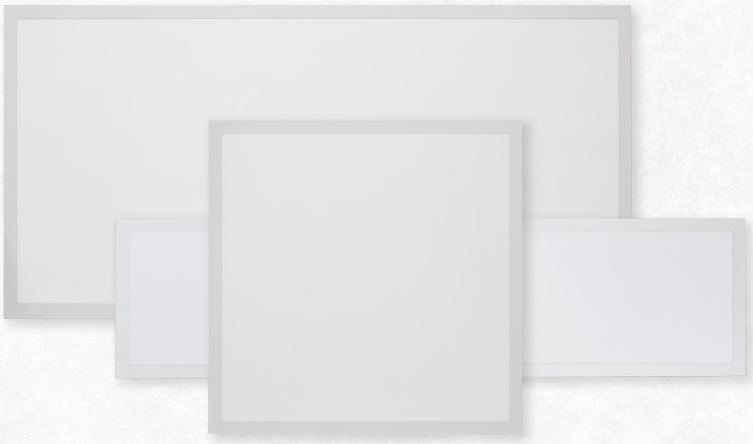
FLAT PANELS
CCT & LUMEN SELECT

FEATURES

- Low profile back-lit design provides even uniform light distribution
- Smooth 0-10V dimming, down to 10%
- Fits standard T-grid ceilings
- Surface, suspensions and recessed mount kits sold separately
- Integrated EM battery backup option available

TYPICAL APPLICATIONS:

Offices Education Healthcare Retail



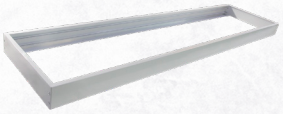
DLC LISTED · ETL C LISTED US · ETL SANITATION LISTED Intertek · RoHS · 5 YEARS WARRANTY

3 CCT SELECT · LUMEN SELECT · WATTAGE SELECT · DIMMABLE · 120° BEAM ANGLE · Damp Location · IC RATED

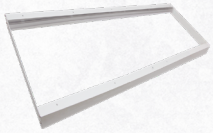
80 CRI · AC120-277V INPUT VOLTAGE · Ambient operating temperature -4°F - 113°F · 50,000hrs LIFETIME

ITEM NUMBER	SIZE	INPUT VOLTAGE	WATTAGE SELECT	LUMENS 4000K	EFFICACY (LM/W)	CCT SELECTABLE	FLUORESCENT REPLACEMENT WATTAGE	DLC PRODUCT ID STANDARD
PNL14-40CLS-D PNL14-40CLS-DEM	1x4	120-277V	40W	4,800	120	3500K/4000K/5000K	2 x 32W T8	S-6YV0D1
			30W	3,580	119		2 x 32W T8 LBF	
			20W	2,360	118		2 x 32W T8 LBF	
PNL22-40CLS-D PNL22-40CLS-DEM	2x2		40W	4,851	121		2 x 32W T8	S-73LMB2
			30W	3,584	119		2 x 32W T8 LBF	
			20W	2,367	118		2 x 32W T8 LBF	
PNL24-50CLS-D PNL24-50CLS-DEM	2x4		50W	5,986	120		2 x 32W T8 HBF	S-XN0NKP
			40W	4,721	118		2 x 32W T8	
			30W	3,698	123		2 x 32W T8 LBF	

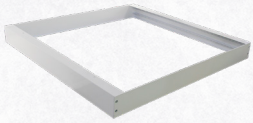
ACCESSORIES



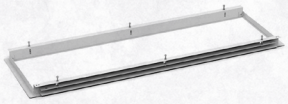
PNL1X4-FRAMEKIT
FRAME KIT FOR 1X4 FLAT PANELS



PNL2X4-FRAMEKIT
FRAME KIT FOR 2X2 FLAT PANELS

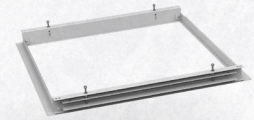


PNL2X2-FRAMEKIT
FRAME KIT FOR 2X4 FLAT PANELS

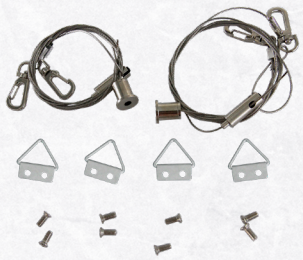


PNL1X4-RMDWKIT
RECESSED MOUNT DRYWALL KIT FOR 1X4 FLAT PANEL

PNL2X4-RMDWKIT
RECESSED MOUNT DRYWALL KIT FOR 2X4 FLAT PANEL



PNL2X2-RMDWKIT
RECESSED MOUNT DRYWALL KIT FOR 2X2 FLAT PANEL



PNL-CABLEKIT
8FT CABLE KIT FOR FLAT PANELS

ACCESSORY ORDER INFORMATION:

ITEM NUMBER	DESCRIPTION	DIMENSIONS
PNL-CABLEKIT	8FT CABLE KIT FOR FLAT PANELS	8FT
PNL1X4-FRAMEKIT	FRAME KIT FOR 1X4 FLAT PANELS	48" x 12" x 2.4"
PNL2X2-FRAMEKIT	FRAME KIT FOR 2X2 FLAT PANELS	24" x 24" x 2.4"
PNL2X4-FRAMEKIT	FRAME KIT FOR 2X4 FLAT PANELS	48" x 24" x 2.4"
PNL1X4-RMDWKIT	RECESSED MOUNT DRYWALL KIT FOR 1X4 FLAT PANEL	49" x 13" x 1.5"
PNL2X2-RMDWKIT	RECESSED MOUNT DRYWALL KIT FOR 2X2 FLAT PANEL	25" x 25" x 1.5"
PNL2X4-RMDWKIT	RECESSED MOUNT DRYWALL KIT FOR 2X4 FLAT PANEL	49" x 25" x 1.5"

LINEAR STRIPS
CCT & LUMEN SELECT

FEATURES

- Sleek white steel housing with frosted polycarbonate lens
- Press-to-release buttons provide toolless entry and quick setup
- Smooth 0-10V dimming down to 10%
- Surface mount ready, suspension and end-to-end kits sold separately
- Linkable for continuous row applications with end-to-end connector kit
- Controls ready models available - accessible receptable for easy install for plug-in controls
- Emergency Battery backup (EM) models available offer 90 minutes of emergency power.

TYPICAL APPLICATIONS:

Offices Education Healthcare Retail

DLC LISTED · UL US LISTED · ETL C LISTED US · RoHS · 5 YEARS WARRANTY

5 CCT SELECT · LUMEN SELECT · WATTAGE SELECT · DIMMABLE · 120° BEAM ANGLE · Damp Location · 50,000hrs LIFETIME

80 CRI · AC120-277V INPUT VOLTAGE · EM BATTERY BACKUP · LINKABLE · IP20 IP Rating · CONTROLS READY

ITEM NUMBER	SIZE	INPUT VOLTAGE	WATTAGE SELECT	LUMENS 4000K	CCT SELECTABLE	FLUORESCENT REPLACEMENT	DLC PRODUCT ID PREMIUM	DLC PRODUCT ID STANDARD
LS2-25CLS-D LS2-25CLS-D-CR LS2-25CLS-D-EM LS2-25CLS-D-EMCR	2FT	120-277V	25W	3,375	3000K/3500K 4000K/5000K 6500K	2x 17W T8 HBF	S-NN7JYY	S-33Y0HW
			20W	2,800		2x 17W T8		
			15W	2,145		2x 17W T8		
LS4-40CLS-D LS4-40CLS-D-CR LS4-40CLS-D-EM LS4-40CLS-D-EMCR	4FT		40W	5,400		2x 32W T8	S-0JQ1R8	S-T69Q8T S-XPTVHR
			30W	4,200		2x 32W T8 LBF		
			20W	2,860		2x 17W T8		
LS8-80CLS-D LS8-80CLS-D-CR LS8-80CLS-D-EM LS8-80CLS-D-EMCR	8FT		80W	10,800		F96 T12 VHO 185W	S-WTV5CD S-HB33NT	S-08XBLX
			65W	8,960		F96 T12 HO 110W		
			40W	5,720		2 x 32W T8		

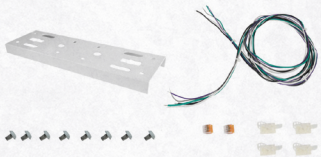
ACCESSORIES

LS-CABLEKIT

CABLE KIT FOR LINEAR STRIPS

IFO6R

12V PIR MOTION SENSOR



LS-E2ECONN

END-TO-END CONNECTOR KIT FOR LINEAR STRIPS

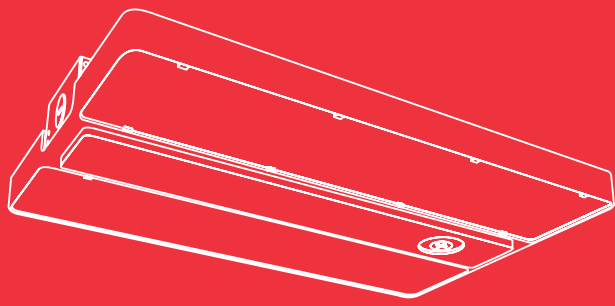
RM51

REMOTE CONTROL FOR US WITH IPS06R

ACCESSORY ORDER INFORMATION:

ITEM NUMBER	DESCRIPTION
LS-CABLEKIT	4.9FT CABLE KIT FOR LINEAR STRIPS
LS-E2ECONN	END-TO-END CONNECTOR KIT FOR LINEAR STRIPS
IFS06R	12V PIR MOTION SENSOR
RM51	REMOTE CONTROL FOR US WITH IPS06R

LINEAR HIGH BAYS
CCT & LUMEN SELECT



FEATURES

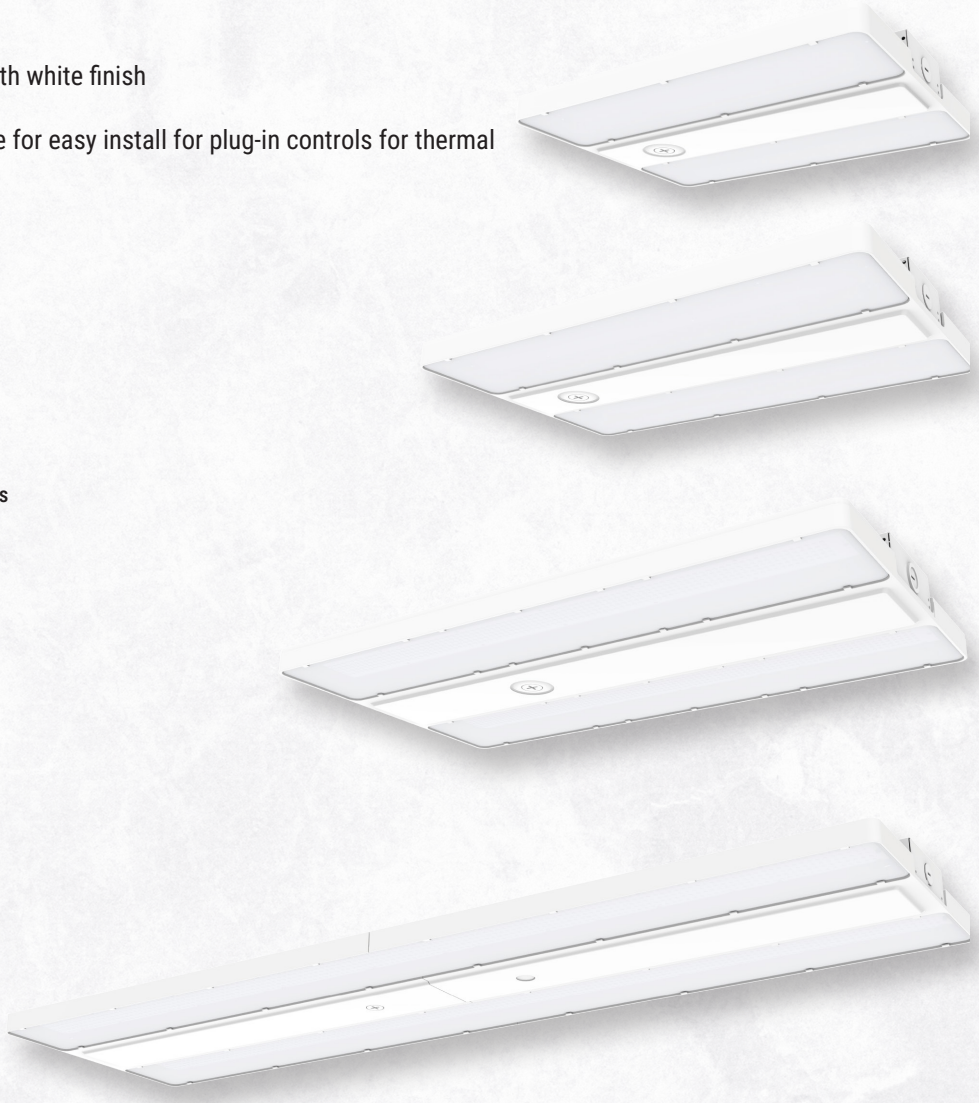
- Durable die-cast aluminum housing with white finish
- Controls Ready - accessible receptacle for easy install for plug-in controls for thermal management
- Smooth 0-10V dimming, down to 10%

TYPICAL APPLICATIONS:

Warehouses

Manufacturing Production areas

Gymnasiums



DLC LISTED PREMIUM

RoHS

5 YEARS WARRANTY

c UL us LISTED

3 CCT SELECT

LUMEN SELECT

WATTAGE SELECT

CONTROLS READY

DIMMABLE

>100,000hrs LIFETIME

IP20 IP Rating

Damp Location

80 CRI

AC120-277V INPUT VOLTAGE

90° BEAM ANGLE

Ambient operating temperature -40°F - 131°F

ITEM NUMBER	SIZE	INPUT VOLTAGE	WATTAGE SELECT	LUMENS 4000K	EFFICACY (LM/W)	CCT SELECTABLE	HID REPLACEMENT WATTAGE	DLC PRODUCT ID PREMIUM
HBL-110CLS-CR	14"	120-277V	110W	15,946	145	3500K/4000K/5000K	300W HID	S-J485D2
			85W	12,656	149		250W HID	
			60W	9,214	154		175W HID	
HBL-175CLS-CR	18"		175W	25,849	148		500W HID	S-LTC66S
			140W	21,383	153		400W HID	
			110W	16,788	153		250W HID	
HBL-215CLS-CR	23"		215W	32,243	150		650W HID	S-VRNZ9K
			160W	24,058	150		500W HID	
			120W	18,824	157		400W HID	
HBL-320CLS-CR	23"		320W	46,407	145		1000W HID	S-925H11
			270W	39,921	148		800W HID	
			220W	33,891	154		600W HID	
HBL-420CLS-CR	46"		420W	60,476	144		1300W HID	S-2YX13H
			380W	55,149	145		1200W HID	
			320W	47,398	148		1000W HID	

ACCESSORIES

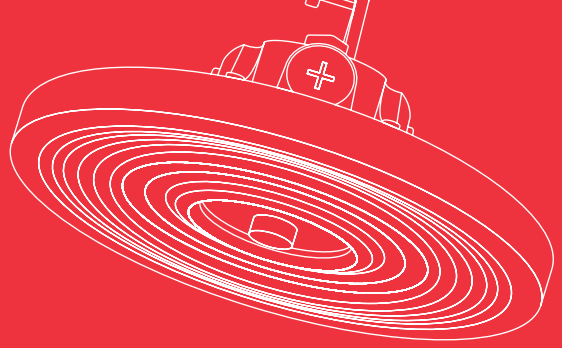
EFS07-AUX

RM51

ACCESSORY ORDER INFORMATION:

ITEM NUMBER	CCT SELECTABLE
EFS07-AUX	12V PIR MOTION SENSOR WITH DAYLIGHT SENSOR, SINGLE PIN AUX CONNECTOR
RM51	REMOTE CONTROL FOR USE WITH EFS07-AUX

ROUND HIGH BAYS
CCT & LUMEN SELECT



FEATURES

- Die-cast aluminum housing with polycarbonate lens
- Controls Ready - accessible receptacle for easy install for plug-in controls
- Smooth 0-10V dimming, down to 0%
- Available in white and black finishes

TYPICAL APPLICATIONS:

Warehouses

Manufacturing & Production areas

Gymnasiums

ITEM NUMBER	FINISH	INPUT VOLTAGE	WATTAGE SELECT	LUMENS 4000K	EFFICACY (LM/W)	CCT SELECTABLE	HID REPLACEMENT WATTAGE	DLC PRODUCT ID PREMIUM
HBR-150CLS-CR-BL HBR-150CLS-CR-WH	Black White	120-277V	150W	23,000	153	4000K/5000K	450W HID	S-XHTNLV S-97L67K
			125W	19,500	156		380W HID	
			100W	16,000	160		300W HID	
HBR-240CLS-CR-BL HBR-240CLS-CR-WH	Black White		240W	36,000	150		750W HID	S-FM0D5K S-DCPW84
			200W	30,000	150		650W HID	
			160W	24,500	153		500W HID	

DLC LISTED PREMIUM · RoHS · 5 YEARS WARRANTY · c UL us LISTED · NSF

2 CCT SELECT · LUMEN SELECT · WATTAGE SELECT · CONTROLS READY · DIMMABLE · >100,000hrs LIFETIME · IP65 IP Rating

Wet Location · 80 CRI · AC120-277V INPUT VOLTAGE · 90° BEAM ANGLE · Ambient operating temperature -40°F - 122°F

WAFER DOWNLIGHTS
CCT SELECT

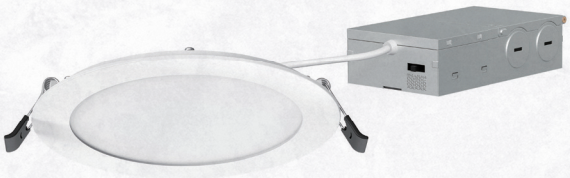
FEATURES

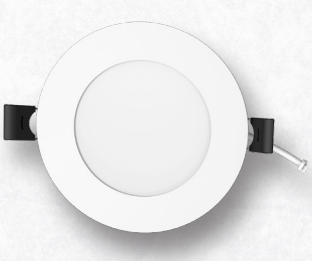
- Canless Design- no recessed housing required, features a remote J-Box
- Ultra thin design provides flexibility to fit in shallow ceilings
- Dimming with standard line voltage or LED ready dimmers down to 10%
- Type IC Rated: Rated for use in insulated and non-insulated ceilings

TYPICAL APPLICATIONS:

Residential

Multi-family





ITEM NUMBER	SIZE	TRIM STYLE	INPUT VOLTAGE	WATTAGE	LUMENS 4000K	EFFICACY (LM/W)	CCT SELECTABLE	INCANDESCENT REPLACEMENT WATTAGE
WLR3-7-CS	3"	Smooth	120V	7W	590	84	2700K/3000K/3500K/4000K/5000K	50W
WLR4-9-CS	4"			9W	790	88		65W
WLR4-10-CS	4"			10W	1,000	100		75W
WLR6-12-CS	6"			12W	1,100	92		75W
WLR6-18-CS	6"			18W	1,600	89		100W

ENERGY STAR

C ETL LISTED US

CALIFORNIA JA8 TITLE 24 COMPLIANT LAMP

RoHS

5 YEARS WARRANTY

5 CCT SELECT

CANLESS DESIGN — NO HOUSING NEEDED

DIMMABLE

90 CRI

Ambient operating temperature -4°F - 113°F

50,000hrs LIFETIME

Wet Location

IC RATED

120V INPUT VOLTAGE

120° BEAM ANGLE

IP65 IP Rating

WAFER DOWNLIGHTS
CCT & LUMEN SELECT

FEATURES

- Canless Design- no recessed housing required, features a remote J-Box
- Ultra thin design provides flexibility to fit in shallow ceilings
- Dimming with standard line voltage or LED ready dimmers down to 10%
- 90CRI delivers exceptional color quality
- Type IC Rated: Rated for use in insulated and non-insulated ceilings

TYPICAL APPLICATIONS:

Residential

Multi-family

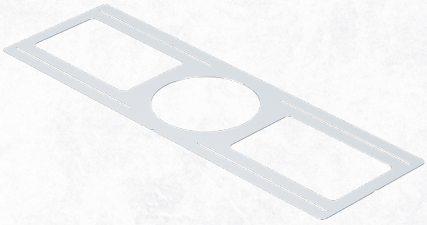
ITEM NUMBER	SIZE	TRIM STYLE	INPUT VOLTAGE	WATTAGE	LUMENS 4000K	EFFICACY (LM/W)	CCT SELECTABLE	INCANDESCENT REPLACEMENT WATTAGE
WLR4-10-CLS	4"	Smooth	120V	6W	530	88	2700K/3000K/3500K/4000K/5000K	40W
				8W	710	89		50W
				10W	900	90		65W
WLR6-13-CLS	6"			7W	630	90		55W
				9W	810	90		60W
				12.5W	1,130	90		75W

ENERGY STAR · ETL LISTED US · CALIFORNIA JA8 TITLE 24 COMPLIANT LAMP · RoHS · 5 YEARS WARRANTY

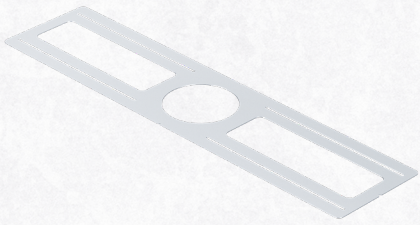
5 CCT SELECT · LUMEN SELECT · CANLESS DESIGN NO HOUSING NEEDED · DIMMABLE · 90 CRI · Ambient operating temperature -4°F - 113°F · 50,000hrs LIFETIME

Wet Location · IC RATED · 120V INPUT VOLTAGE · 120° BEAM ANGLE · IP65 IP Rating

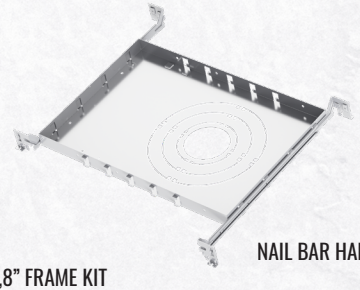
ACCESSORIES



4” FRAME KIT

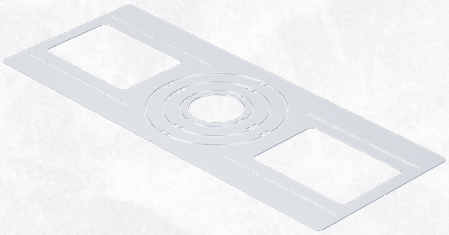


6” FRAME KIT

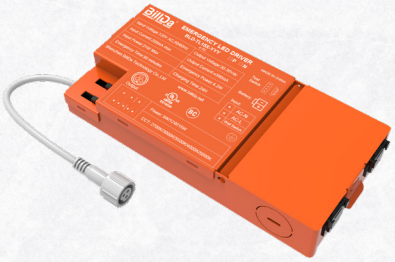


4”, 6”,8” FRAME KIT

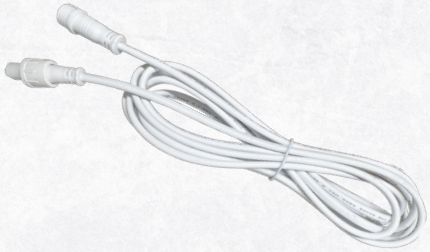
NAIL BAR HANGER



3”, 4”,6” UNIVERSAL FRAME KIT



EM BATTERY BACKUP KIT 12W



10FT CABLE KIT

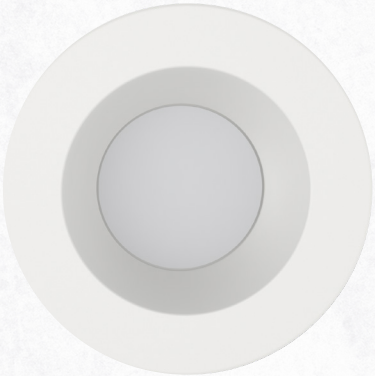
ACCESSORY ORDER INFORMATION:

ITEM NUMBER	DESCRIPTION
WL4-FRAME	4” Frame Kit
WL6-FRAME	6” Frame Kit
WL468-FRAME-NB	4”, 6”, 8” Frame Kit with Nail Bar Hanger
WL3468-FRAME	Universal frame 3”, 4”, 6” and 8”
WL-EM-12W	EM Battery Backup Kit 12W
WL-CABLE-10FT	10FT Cable Kit

RECESSED DOWNLIGHTS
CCT SELECT

FEATURES

- Durable construction-aluminum housing with integrated heatsink and polycarbonate lens
- Quick & easy install includes spring clips and E26 adapter base for fast setup
- Dimming with standard line voltage or LED ready dimmers down to 10%
- 90CRI delivers exceptional color quality
- AT & IC Rated: Rated for use in insulated and non-insulated ceilings and airtight per ASTM-E283



TYPICAL APPLICATIONS:

Residential

Multi-family

ITEM NUMBER	SIZE	TRIM STYLE	INPUT VOLTAGE	WATTAGE	LUMENS 4000K	EFFICACY (LM/W)	CCT SELECTABLE	INCANDESCENT RE-PLACEMENT WATTAGE
RTK4S-10-CS	4"	SMOOTH	120V	10W	920	92	2700K/3000K/3500K/ 4000K/5000K	65W
RTK4B-10-CS		BAFFLE						
RTK6S-15-CS	6"	SMOOTH		15W	1,400	93		75W
RTK6B-15-CS		BAFFLE						

ENERGY STAR · ETL LISTED US · CALIFORNIA JA8 TITLE 24 COMPLIANT LAMP · RoHS · 5 YEARS WARRANTY · CALIFORNIA TITLE 20 APPLIANCE EFFICIENCY DATABASE

5 CCT SELECT · DIMMABLE · 90 CRI · Ambient operating temperature -4°F - 113°F · 50,000hrs LIFETIME · Wet Location

IC RATED · AT RATED · 120V INPUT VOLTAGE · 100° BEAM ANGLE

DISK LIGHTS
CCT SELECT

FEATURES

- Sleek low profile design allows fixture to be domed with ceiling
- Hassel-free installation with twist lock frosted lens providing tooless entry
- Dimming with standard line voltage or LED ready dimmers down to 10%
- 90CRI delivers exceptional color quality
- IC Rated: Rated for use in insulated and non-insulated ceilings

ITEM NUMBER	SIZE	INPUT VOLTAGE	WATTAGE	LUMENS 4000K	EFFICACY (LM/W)	CCT SELECTABLE	INCANDESCENT REPLACEMENT WATTAGE
DL4-10-CS	4"	120V	10W	850	85	2700K/3000K/3500K/4000K/5000K	65W
DL6-15-CS	6"		15W	1,300	87		75W

ENERGY STAR · ETL LISTED · CALIFORNIA JA8 TITLE 24 COMPLIANT LAMP · RoHS · 5 YEARS WARRANTY

5 CCT SELECT · DIMMABLE · 90 CRI · Ambient operating temperature -4°F - 113°F · 50,000hrs LIFETIME · Wet Location

IC RATED · 120V INPUT VOLTAGE · 110° BEAM ANGLE

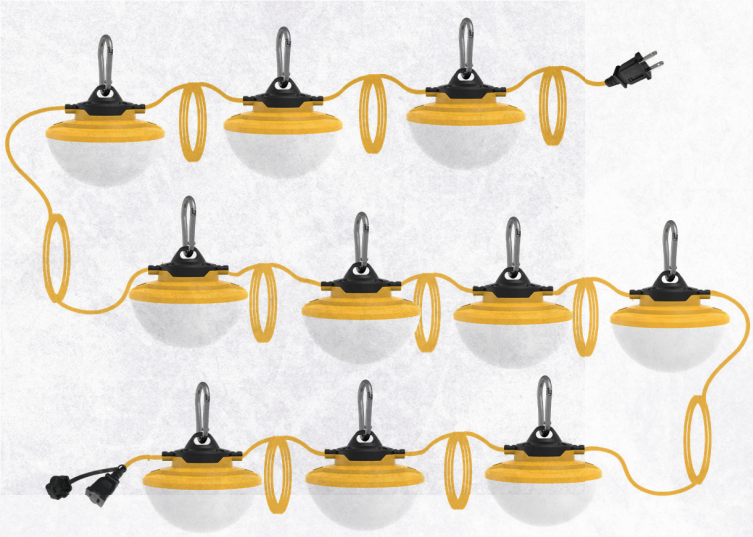
TEMPORARY STRING LIGHTS

FEATURES

- Heavy duty construction with shatterproof frosted lens
- Linkable for additional coverage
- 2-blade plug with weatherproof cover and NEMA 5-15R Daisy chain receptacle

TYPICAL APPLICATIONS:

Temporaray Work Lighting



ITEM NUMBER	LENGTH	INPUT VOLTAGE	NUMBER OF LAMP HEADS	WATTAGE	WIRE TYPE	LUMENS	LINKABLE UP TO	INCANDESCENT REPLACEMENT
TSLED-100W-2P100	100FT	120V	10	100W	SPT-2W 18/2 AWG 2-PRONG	12,000	4 SETS, 400FT	850W
TSLED-130W-2P100				130W	SJTW 18/2 AWG 2-PRONG	16,000	3SETS, 300FT	1,000W

ETL LISTED C US

2 YEARS WARRANTY

80 CRI

120° BEAM ANGLE

LINKABLE

Ambient operating temperature -4°F - 113°F

>54,000hrs LIFETIME

Wet Location

120V INPUT VOLTAGE

IP65 IP Rating

TEMPORARY WORK LIGHT

FEATURES

- Heavy duty construction
- Corrosion resistant heavy-duty safety cage with lamp safe guard
- Easy install with hook and 6ft power cord with NEMA 5-15 plug included
- Connect up to 7 work lights using the integrated receptacle

TYPICAL APPLICATIONS:

Temporaray Work Lighting

ITEM NUMBER	INPUT VOLTAGE	WATTAGE	LUMENS	CCT	WIRE SIZE	LINKABLE UP TO
TM-100W	120V	110W	12,000	5000K	SJTW 3/C 18AWG	7 sets

Intertek

2 YEARS WARRANTY

50,000hrs LIFETIME

120V INPUT VOLTAGE

LINKABLE

Damp Location

IP65 IP Rating

Ambient operating temperature -4°F - 113°F

A19 LAMP
ECONOMY

FEATURES

- Energy efficient replacement for traditional incandescent and halogens lamps
- Shatter proof plastic lens with E26 base
- Not Suitable for use in totally enclosed luminaries.
- Non-dimmable

COMING SOON

TYPICAL APPLICATIONS:

Residential

Multi-family

ITEM NUMBER	INPUT VOLTAGE	WATTAGE	LUMENS	EFFICACY (LM/W)	CCT	INCANDESCENT REPLACEMENT WATTAGE
A19-9W-830-ECO	120V	9W	800	89	3000K	60W
A19-9W-850-ECO					5000K	
A19-14W-830-ECO		14W	1,500	107	3000K	100W
A19-14W-850-ECO					5000K	

ammo

ITEM NUMBER	INPUT VOLTAGE	WATTAGE	LUMENS	EFFICACY (LM/W)	CCT	INCANDESCENT REPLACEMENT WATTAGE
A1912WL5	120V	12W	950	79	5000K	75W
A1912WL6		12W	850	71	6500K	

UL US LISTED

2 YEARS WARRANTY

RoHS

80 CRI

180° BEAM ANGLE

15,000hrs LIFETIME

120V INPUT VOLTAGE

Damp Location

IP20 IP Rating

Ambient operating temperature -4°F to 104°F

VAPORPROOF JELLY JAR FIXTURES

FEATURES

- Lamp not included- fixture only
- Provides dust-tight and waterproof protection in harsh enviorments
- Rugged die-cast aluminum guard
- Heat and shock resistant glass globe
- For use with A19 / E26 lamps max 150W / 120V

TYPICAL APPLICATIONS:

Work Sites
&
Harsh Environments

ITEM NUMBER	NUMBER OF HOLES	THREAD SIZE	MOUNTING
ARVPF001	4	1/2" OR 3/4"	Surface
ARVPF002	4	1/2" or 3/4"	Wall

UL US LISTED

2 YEARS WARRANTY

RoHS

Wet Location

EXIT SIGNS
EXIT & EMERGENCY COMBO

FEATURES

- Universal input voltage
- Durable housing with high impact, 5VA flame retardant thermoplastic ABC housing
- Reliable backup power with accessible test button provides 90 minutes of illumination during power outage
- Meets NFPA 70, NFPA 101, UL 924, NEC/OSHA Standards

EXIT SIGNS

ITEM NUMBER	LETTER COLOR	INPUT VOLTAGE	WATTAGE	NUMBER OF FACES	CA T20
ARLEED2RWEM	Red	120-277V	1.6W	Single or Double	No
ARLEED2GWEM	Green	120-277V	1.6W	Single or Double	No

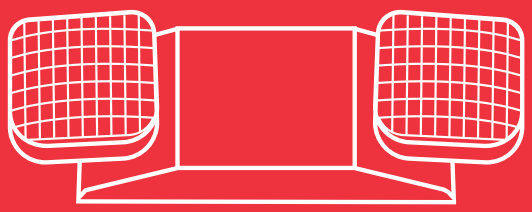
EXIT & EMERGENCY COMBO

ITEM NUMBER	LETTER COLOR	INPUT VOLTAGE	WATTAGE	LUMENS	NUMBER OF FACES	NUMBER OF LAMP HEADS	CA T20
ARLECD2RW	Red	120-277V	3.3W	100	Single or Double	2	No
ARLECD2GW	Green	120-277V	3.3W	100	Single or Double	2	No

UL US LISTED RoHS nec 2 YEARS WARRANTY

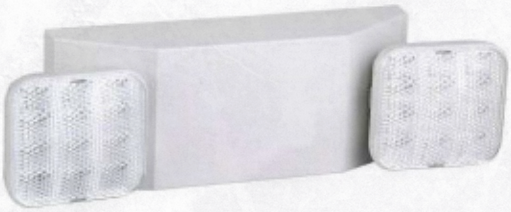
Damp Location

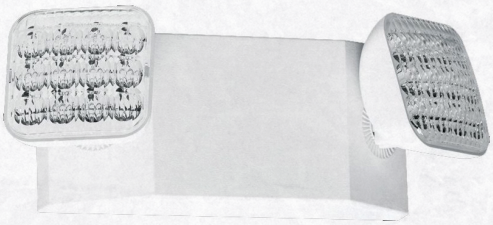
EMERGENCY LIGHT



FEATURES

- Durable housing with high impact, 5VA flame retardant thermoplastic ABC housing with adjustable lamp heads
- Reliable backup power with accessible test button provides 90 minutes of illumination during power outage
- Meets NFPA 70, NFPA 101, UL 924, NEC/OSHA Standards





ITEM NUMBER	INPUT VOLTAGE	WATTAGE	LUMENS	NUMBER OF LAMP HEADS	CA T20
ARLEU9L	120/277V	2.4W	150	2	No

UL US LISTED RoHS nec

Damp Location

INDEX

LED FLAT PANELS

PNL14-40CLS-D 7
PNL14-40CLS-DEM 7
PNL22-40CLS-D 7
PNL22-40CLS-DEM 7
PNL24-50CLS-D 7
PNL24-50CLS-DEM 7
PNL-CABLEKIT 7
PNL1X4-FRAMEKIT 7
PNL2X2-FRAMEKIT 7
PNL2X4-FRAMEKIT 7
PNL1X4-RMDWKIT 7
PNL2X2-RMDWKIT 7
PNL2X4-RMDWKIT 7
PNL1X4-FRAMEKIT 7
PNL1X4-RMDWKIT 7
PNL2X4-FRAMEKIT 7
PNL2X4-RMDWKIT 7
PNL2X2-FRAMEKIT 7
PNL2X2-RMDWKIT 7
PNL-CABLEKIT 7

LINEAR STRIPS

LS2-25CLS-D 9
LS-25CLS-D-CR 9
LS-25CLS-D-EM 9
LS-25CLS-D-EMCR 9
LS4-40CLS-D 9
LS4-40CLS-D-CR 9
LS4-40CLS-D-EM 9
LS4-40CLS-D-EMCR 9
LS8-80CLS-D 9
LS8-80CLS-D-CR 9
LS8-80CLS-D-EM 9
LS8-80CLS-D-EMCR 9
LS-CABLEKIT 9
LS-E2ECONN 9
IFS06R 9
RM51 9
LS-CABLEKIT 9
IF06R 9
LS-E2ECONN 9
RM51 9

LINEAR HIGH BAYS

HBL-110CLS-CR 11
HBL-175CLS-CR 11
HBL-215CLS-CR 11
HBL-320CLS-CR 11
HBL-420CLS-CR 11
HBL-110-215W-PMK 11
HBL-320-420W-PMK 11
HBL-110-215W-SMK 11
HBL-320-420W-SMK 11
HBL-110-215W-PMK 11
HBL-320-420W-PMK 11
EFS07-AUX 11
RM51 11
EFS07-AUX 11
RM51 11

ROUND HIGH BAYS

HBR-150CLS-CR-BL 12
HBR-150CLS-CR-WH 12
HBR-240CLS-CR-BL 12
HBR-240CLS-CR-WH 12

WAFER DOWNLIGHTS

WLR3-7-CS 13
WLR4-9-CS 13
WLR4-10-CS 13
WLR6-12-CS 13
WLR6-18-CS 13

WAFER DOWNLIGHTS

WLR4-10-CLS 14
WLR6-13-CLS 14

WAFER DOWNLIGHTS

WL4-FRAME 15
WL6-FRAME 15
WL468-FRAME-NB 15
WL3468-FRAME 15
WL-EM-12W 15
WL-CABLE-10FT 15

RECESSED DOWNLIGHTS

RTK4S-10-CS 16
RTK4B-10-CS 16
RTK6S-15-CS 16
RTK6B-15-CS 16

DISK LIGHTS

DL4-10-CS 17
DL6-15-CS 17

TEMPORARY STRING LIGHTS

TSLED-100W-2P100 18
TSLED-130W-2P100 18

TEMPORARY WORK LIGHTS

TM-100W 19

LAMPS

A19-9W-830-ECO 20
A19-9W-850-ECO 20
A19-14W-830-ECO 20
A19-14W-850-ECO 20

VAPORPROOF JELLY JAR FIXTURES

ARVPF001 21
ARVPF002 21

EXIT & EMERGENCY COMBO

ARLEED2RWEM 22
ARLEED2GWEM 22
ARLECD2RW 22
ARLECD2GW 22

EMERGENCY LIGHT

ARLEU9L 23

PRODUCT LISTINGS:

The DesignLights Consortium® (DLC) is a nonprofit organization that establishes performance and quality standards for commercial lighting products. Its Qualified Products List (QPL) is widely used by utilities, energy-efficiency programs, and the lighting industry to identify high-performing, energy-efficient lighting solutions that meet rigorous criteria for quality, reliability, and efficiency.

ENERGY STAR® is a trusted symbol for energy efficiency. Products with ENERGY STAR certification meet strict performance standards, helping customers save energy, reduce costs, and protect the environment—without sacrificing quality or performance.

products have been tested and certified by Underwriters Laboratories to meet strict safety and performance standards.

ELECTRICAL TESTING LABORATORIES (ETL). Independent testing requirement to meet strict performance standards, like UL Listings.

products meet California's strict energy efficiency standards for lighting.

products meet California's stringent building and energy efficiency codes for lighting, ensuring high performance, energy savings, and eligibility for state rebates in both residential and commercial projects.

National Sanitation Foundation certification products are independently tested and verified to meet strict public health and safety standards, ensuring they are safe, reliable, and suitable for use in foodservice and other hygiene-sensitive environments.

ETL Sanitation Certification is also like NSF where products are independently tested and verified to meet strict public health and safety standards, ensuring they are safe, reliable, and suitable for use in foodservice and other hygiene-sensitive environments.

Fixtures are designed for areas that are occasionally exposed to moisture or condensation, protecting the electrical components while ensuring safe and reliable operation.

Fixtures are built to withstand direct exposure to water, drips, or splashes, ensuring safe and reliable performance in both indoor and outdoor spaces.

Fixtures feature an ingress protection (IP) enclosure that is completely dust-tight and resistant to water projected from a nozzle.

Type IC Rated fixtures are rated for us in insulated and non-insulated ceilings preventing overheating.

Airtight Rated fixtures are sealed airtight per ASTM-E283 reducing air leakage for improved energy efficiency.

Fixture has CCT & LUMEN SELECT Technology allowing to choose from a CCT temperatures from warm white to daylight and select your wattage to adjust your light output at installation.

Fixtures has LUMEN SELECT Technology allowing you to adjust your light output at installation.

Fixture has CCT SELECT Technology allowing you to select from a range of CCT temperatures from warm white to daylight at installation.

the fixture has an integrated Emergency Battery Backup to provide light during a power outage.

Fixture has an accessible receptacle for easy install for plug-in controls

Fixtures can be connected in a series.

The Color Rendering Index (CRI) measures how accurately a light source displays colors. Higher CRI values (80 or 90) ensure colors appear vibrant and true to life, creating more natural and visually appealing lighting.

ELEVATE
LIGHTING SOLUTIONS
6" LED
15W RETROFIT
DOWNLIGHT
5 CCT SELECT
• Replaces 75W
• Smooth white trim
RTKSS-15-CS
6" LED 15W RETROFIT DOWNLIGHT
Lighting Facts
RTKSS-15-CS

ELEVATE
LIGHTING SOLUTIONS
6" LED
15W DISK
DOWNLIGHT
5 CCT SELECT
• Low profile design
• Fits most 6" J-Boxes
• Replaces 75W Incandescent
• Removable lens for fast and easy install
DLS-15-CS
6" LED 15W DISK DOWNLIGHT

ELEVATE
LIGHTING SOLUTIONS
3" LED
7W WAFER
DOWNLIGHT
5 CCT SELECT
• Replaces 50W
• Smooth white trim
WLR3-7-CS
3" LED 7W WAFER DOWNLIGHT
WLR3-7-CS

ELEVATE
LIGHTING SOLUTIONS
100FT LED 130W
TEMPORARY STRING LIGHT
120V INPUT VOLTAGE
80 CRI
Wet Location
LINKABLE
100FT LED
130W TEMPORARY
STRING LIGHT
5000K
COOL WHITE
TSLED-100W-2P100
5 CCT SELECT
• Heavy-Duty Construction
• Shatterproof Frosted Lens
• 100FT 50W 18/2 AWG 2 Prong Power Cord
• Linkable up to 3 sets for 300FT coverage
• NEMA 5-15R Outdoor rated receptacle
TSLED-130W-2P100

ELEVATE
LIGHTING SOLUTIONS
LED
9W A19
Lamp
120V INPUT VOLTAGE
3000K
WARM WHITE
E26 BASE
3000K CCT
800 LUMENS
Brightness
800
lumens
Estimated Energy Cost
$1.08
per year
2 YEARS WARRANTY
LISTED
Lighting Facts Per Bulb
Brightness 800 lumens
Estimated Yearly Energy Cost $1.08
Based on 3 hrs/day, 11¢/kWh
Cost depends on rates and use
Life 13 years
Based on 3 hrs/day
Light Appearance
Warm
Cool
3000 K
Energy Used 9 watts
60W
Replacement
A19-9W-830-ECO

ELEVATE
LIGHTING SOLUTIONS
100FT LED 130W
TEMPORARY STRING LIGHT
LED PERFORMANCE SPECS
100FT LED 130W
TEMPORARY STRING LIGHT
Ambient operating temperature
-40°F - 113°F
120° BEAM ANGLE
16,000 LUMENS
3000K CCT
IP65
IP Rating
5 YEARS WARRANTY
TSLED-130W-2P100

ELEVATE
LIGHTING SOLUTIONS
ULTRA-THIN CANLESS DESIGN
- Ultra-slim profile, no housing required.
- Field CCT Select Technology.
- IC-rated for wet locations.
- Available in 3", 4", & 6".
READ MORE
LIGHTING BY TYPE
Visit our website:

Set The Mood

UNDERSTANDING LIGHT CORRELATED COLOR TEMPERATURE (CCT)

ELEVATE LIGHTING SOLUTIONS

2700K Warm White	3000K Soft White	3500K Neutral White	4000K Cool White	5000K Daylight

Provides ambient lighting for cozy, calm environment.
Ideal for: living rooms, bedrooms, decorative spaces restaurants, outdoor lighting.
Appearance: The lighting has a warm tone with orange to yellow glow.

Provides natural vibrant light.
Ideal for: Offices, workspaces, schools, healthcare, task lighting, basements, garage.
Appearance: Crisp white light with a natural tone with a slight blue tint.

Provides energizing bright light.
Ideal for: Commercial spaces, large retail spaces, warehouses, grocery stores, security lighting.
Appearance: Blue-white light that mimics natural daylight.

ELEVATE
LIGHTING SOLUTIONS

ELEVATE YOUR SPACE

1000 Commerce Center Drive, Elkton MD, 21921
ELEVATE Lighting Solutions
orders@els-led.com
718-338-1851
els-led.com

Rev. # 02 - 10/21/2025