



Display Lighting Systems For Retail, Cabinets And Furniture

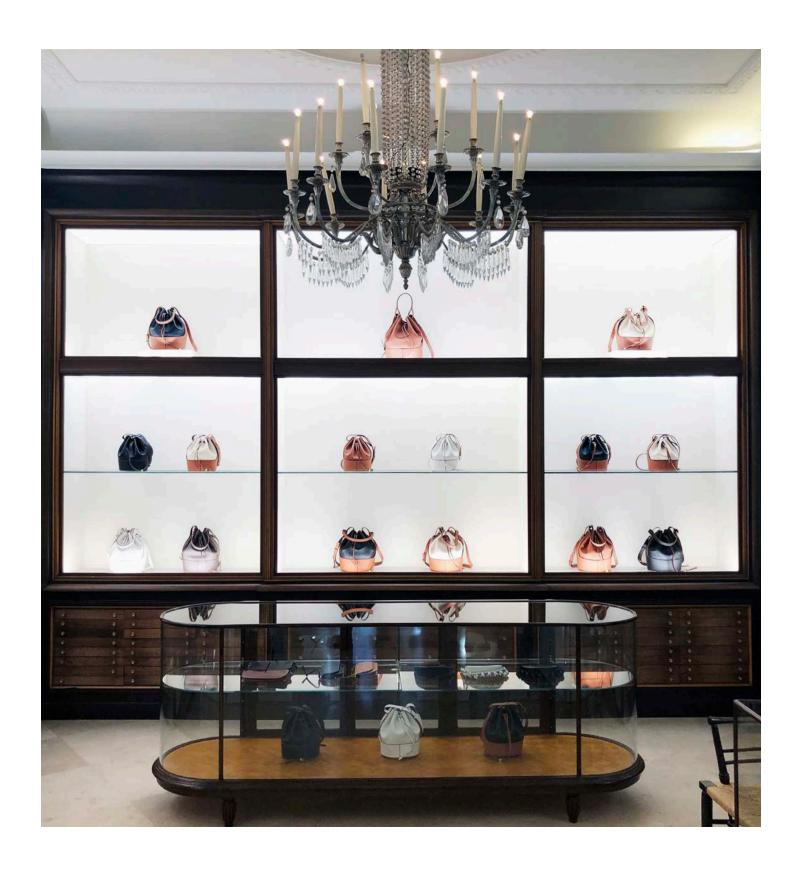


Table of Contents

Category	Sub-Category	Product		Page #
Linear	Line Voltage	ELite-LED		6
		ELite-LED HO		8
		ELite-LED XL		10
		ELite-LED XL HO		12
		LINE VOLTAGE ACCESSORIES		14
	Low Voltage	ThinStick-LED	NEW	18
		CStick-LED		20
		TapeEven-LED	NEW	22
		Curve-LED	NEW	24
		TapeUltra-LED	NEW	26
		TapeBasic-LED		28
		Stick3-LED		30
		Stick2-LED		32
		StickVE-LED		34
		LOW VOLTAGE DRIVERS		36
		COMPATIBILITY		37
		LOW VOLTAGE ACCESSORIES		38
Spotlight	Swivel	SR45-LED		46
. •		SR68-LED		48
		Big6/2-LED		50
		HO-LED		52
	Non Swivel	FR68-LED		56
		R55-LED		58
		ER-LED		60
		Eye-LED		62
		LOW VOLTAGE DRIVERS		64
		COMPATIBILITY		65
		SPOTLIGHT ACCESSORIES		66
Electrified Shelf Systems		ShelfLED-Kit		72
Liectimed Shell Systems		SPS Mini		74
		Power Standard		76
		ELECTRIFIED SHELF SYSTEMS ACCESSORIES		78
Specialty		Fabric Lightbox-LED	NEW	82
specialty		SmartMirror-LED	142.00	84
		Panel-LED		86
		FlexSheet-LED		88
		EdenrocVE-LED		90
		SPECIALTY ACCESSORIES		90
ED Debress	Comptont Voltono			
LED Drivers	Constant Voltage	Daisy Driver, 30W		96
		Daisy Driver, 75W		97
		Daisy Driver, 96W		98
		Driver, 6W		99
		Driver, 30W		100
		Driver, 75W		101
		Driver, 96W		102
	Constant Current	LED Driver, 10W		106
		LED Driver, 18W Dimmable		107
LED Accessories	Dimmers	RCPSDIM		110
		StickPSDIM		111
		DIM Control		112
	Switches	IR Switch		113
		OC Switch		114
		LED Rocker Switch		115
	Replacements	T5 & T8 Replacements		116

Our Story



Then — Now

1934

Hera Lighting founded in Löhne, Germany

1990

Hera Lighting USA founded in Norcross, Georgia

2000

First phase of Hera building completed

2008

Hera introduces Stick LEDs to the USA market

2015

Elite-LED launched

1960

Developed first fluorescent light fixture installed in kitchen cabinets

1996

SlimLite-LED launched and changed the game

2001

Hera introduces LED light fixtures for retail

2013

Hera completed second phase of building expansion

2020

Record growth in company size and revenue

Light Years Ahead

As one of the leading suppliers in the world of display lighting systems, our products are used by the majority of the top 100 retailers in North America. The innovative spirit of our heritage remains the driving force of our success today.

Hera Lighting has been revolutionizing lighting technology for over 85 years. From our humble roots in Löhne, Germany to a worldwide leader in LED technology. Follow our companies milestones above to see just how far we've come.

LINE VOLTAGE





ELite-LED



Product Description -

Economically Priced Light Fixture with Integrated Driver

Elite-LED is a T5 LED light fixture with integrated driver and versatile connecting options, making it ideal for new installations or retrofits. Providing the same brightness as T5 fluorescents but with half the energy usage and more than twice the lifetime, makes ELite-LED a solution with a rapid ROI.

- Available sizes:
 - 1' (5 W)
 - 2' (7.5 W)
 - 3' (9 W)
 - 4' (12 W)
 - 5' (14 W)
- Available color temperatures:
 - 3000 K
 - 4000 K
 - Additional color temperatures (special order)
- 120 Vac LED with integrated electronic driver
- DLC 5.1 QPL listed

- Line Voltage Dimmable with compatible LED wall dimmer
- Finish: White housing with frosted lens
- Fixtures can interconnect with direct connectors or accessory cables
- Interconnect up to 400 W in one run
- Optional hardwire box available
- Magnetic mounting clips are available
- 277 V option available by special order
- 50,000 hours usable life
- Good CRI >80
- Efficacy >122 lm/W







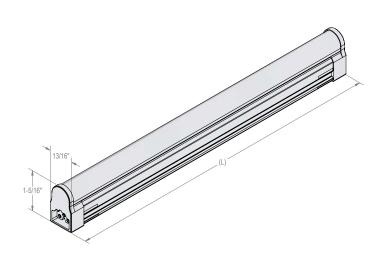




Necessary Accessories on Page 14

MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	MAX CONNECTED	PART NO. (3000 K)	PART NO. (4000 K)
ELite-LED 1'	11"	5 W	649 Lm	122 lm/W	>80	100 pcs	EL/LED/12/WW	EL/LED/12/CW
ELite-LED 2'	21 3/16"	7.5 W	949 Lm	126 lm/W	>80	62 pcs	EL/LED/22/WW	EL/LED/22/CW
ELite-LED 3'	33"	9 W	1296 Lm	144 lm/W	>80	50 pcs	EL/LED/34/WW	EL/LED/34/CW
ELite-LED 4'	44 13/16"	12 W	1644 Lm	137 lm/W	>80	35 pcs	EL/LED/46/WW	EL/LED/46/CW
ELite-LED 5'	56 ^{5/8} "	14 W	1991 Lm	142 lm/W	>80	30 pcs	EL/LED/59/WW	EL/LED/59/CW

Jimensions



ELite-LED HO



Product Description -

High Output, High Efficacy, Economically Priced LED Light Fixture with Integrated Driver.

ELite-LED HO is a high output and high efficacy T5 LED light fixture with integrated driver and versatile connecting options, making it ideal for new installations or retrofits. The extremely high light output makes the ELite-LED HO the perfect solution for large areas which require a lot of light.

- Available sizes:
 - 1' (6 W)
 - 2' (11 W)
 - 3' (16 W)
 - 4' (20.5 W)
 - 5' (26 W)
- Available color temperatures:
 - 3500 K
 - 4000 K
 - Additional color temperatures (special order)
- 120 Vac LED with integrated electronic driver
- DLC 5.0 QPL Listed for 3500 K

- Interconnect up to 360 W in one run
- Line Voltage Dimmable with compatible LED wall dimmer
- Finish: White housing with frosted lens
- Fixtures interconnect directly or with connecting cables
- Optional hardwire box available
- Magnetic mounting clips are available
- 277 V option available by special order
- 50,000 hours usable life
- Good CRI >80
- Efficacy >150 lm/W





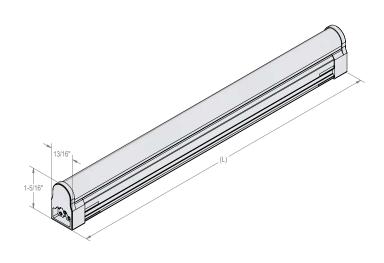






Necessary Accessories on Page 14

MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	MAX CONNECTED	PART NO. (3500 K)	PART NO. (4000 K)
ELite-LED HO 1'	11"	6 W	715 Lm	119 lm/W	>80	83 pcs	EL/LED/12/3500/277/HO	EL/LED/12/4000/277/HO
ELite-LED HO 2'	21 3/16"	11 W	1433 Lm	130 lm/W	>80	45 pcs	EL/LED/22/3500/277/HO	EL/LED/22/4000/277/HO
ELite-LED HO 3'	33"	16 W	2150 Lm	134 lm/W	>80	31 pcs	EL/LED/34/3500/277/HO	EL/LED/34/4000/277/HO
ELite-LED HO 4'	44 13/16"	20.5 W	2850 Lm	139 lm/W	>80	24 pcs	EL/LED/46/3500/277/HO	EL/LED/46/4000/277/HO
ELite-LED HO 5'	56 ^{5/8} "	26 W	3550 Lm	137 lm/W	>80	19 pcs	EL/LED/59/3500/277/HO	EL/LED/59/4000/277/HO



ELite-LED XL



Product Description -

The Most Cost-Effective Way to Upgrade from Fluorescent to LED

ELite-LED XL is a light fixture with integrated electronic driver. It uses the same connecting system as our SlimLite T4 and SlimLite XL T5 fluorescent light fixtures, allowing for an easy LED upgrade. ELite-LED XL has the same brightness as T5 fluorescents but uses half the energy and has double the lifespan.



- 1' (5 W)
- 2' (7.5 W)
- 3' (9 W)
- 4' (12 W)
- 5' (14 W)
- Available color temperatures:
 - 3000 K
 - 4000 K
 - Additional color temperatures (special order)
- 120 Vac LED with integrated electronic driver

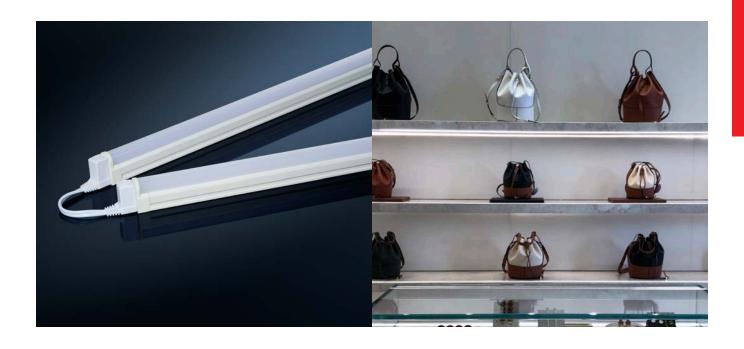
- Finish: White housing with frosted lens
- Fixtures can interconnect with direct connectors or accessory cables
- Interconnect up to 500 W in a single run
- Optional hardwire box available
- Magnetic mounting clips are available
- EPH certified to NSF/ANSI 2 for use in food zones
- 50,000 hours usable life
- Good CRI >80
- Efficacy: 122-150 lm/W







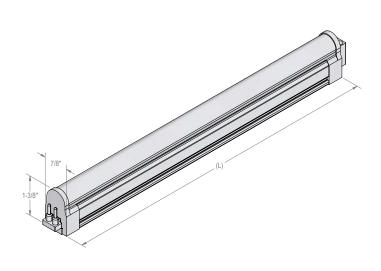




Necessary Accessories on Page 15

MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	MAX CONNECTED	PART NO. (3000 K)	PART NO. (4000 K)
ELite-LED XL 1'	11"	5 W	649 Lm	122 lm/W	>80	100 pcs	EL/LED/12/3000/XL	EL/LED/12/4000/XL
ELite-LED XL 2'	21 3/16"	7.5 W	949 Lm	126 lm/W	>80	55 pcs	EL/LED/22/3000/XL	EL/LED/22/4000/XL
ELite-LED XL 3'	33"	9 W	1296 Lm	144 lm/W	>80	41 pcs	EL/LED/34/3000/XL	EL/LED/34/4000/XL
ELite-LED XL 4'	44 13/16"	12 W	1644 Lm	137 lm/W	>80	33 pcs	EL/LED/46/3000/XL	EL/LED/46/4000/XL
ELite-LED XL 5'	56 ^{5/8} "	14 W	1991 Lm	142 lm/W	>80	27 pcs	EL/LED/59/3000/XL	EL/LED/59/4000/XL

Jimensions



ELite-LED XL HO



Product Description -

Upgrade from Fluorescent to High Output LED

ELite-LED XL HO is a light fixture with integrated electronic driver. It uses the same connecting system as our SlimLite T4 and SlimLite XL T5 fluorescent light fixtures, allowing for an easy LED upgrade. ELite-LED XL HO delivers a higher light output than T5 fluorescents but uses less energy and has double the lifespan.

- Available sizes:
 - 1' (6 W)
 - 2' (11 W)
 - 3' (16 W)
 - 4' (20.5 W)
 - 5' (26 W)
- Available color temperatures:
 - 3000 K
 - 4000 K
 - Additional color temperatures (special order)
- 120 Vac LED with integrated electronic driver

- Finish: White housing with frosted lens
- Fixtures can interconnect with direct connectors or accessory cables
- Interconnect up to 500 W in a single run
- Optional hardwire box available
- Magnetic mounting clips are available
- 50,000 hours usable life
- Good CRI >80
- Efficacy: 119-137 lm/W



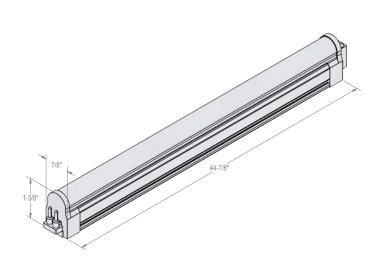






Necessary Accessories on Page 15

MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	MAX CONNECTED	PART NO. (3000 K)	PART NO. (4000 K)
ELite-LED XL HO 1'	11"	6 W	715 Lm	119 lm/W	>80	83 pcs	EL/LED/12/3000/XL/HO	EL/LED/12/4000/XL/HO
ELite-LED XL HO 2'	21 3/16"	11 W	1433 Lm	130 lm/W	>80	45 pcs	EL/LED/22/3000/XL/HO	EL/LED/22/4000/XL/HO
ELite-LED XL HO 3'	33"	16 W	2150 Lm	134 lm/W	>80	31 pcs	EL/LED/34/3000/XL/HO	EL/LED/34/4000/XL/HO
ELite-LED XL HO 4'	44 ^{7/8} "	20.5 W	2850 Lm	139 lm/W	>80	24 pcs	EL/LED/46/3000/XL/HO	EL/LED/46/4000/XL/HO
ELite-LED XL HO 5'	56 ^{5/8} "	26 W	3550 Lm	137 lm/W	>80	19 pcs	EL/LED/59/3000/XL/HO	EL/LED/59/4000/XL/HO



Line Voltage Accessories

ELite-LED / ELite-LED HO

Power Cords

FINISH	LENGTH	PART NO.
White	12"	EL/LED/PC12
White	36"	EL/LED/PC36
White	48"	EL/LED/PC48
White	72"	EL/LED/PC72
White	96"	EL/LED/PC96
White	132"	EL/LED/PC132
White	144"	EL/LED/PC144
Black	12"	EL/LED/PC12/BL
Black	144"	EL/LED/PC144/BL
White, 90 Deg. Up	72"	EL/LED/PC72/90
White, 90 Deg. Up	144"	EL/LED/PC144/90
White, 90 Deg. Up	180"	EL/LED/PC180/90
Black, 90 Deg. Down	72"	EL/LED/PC72/SP
White, with switch	96"	EL/LED/PC96/S2
White, with switch	240"	EL/LED/PC240/S2

Connecting Cables, 90 degree Plugs

FINISH	LENGTH	PART NO.
White, 90 Deg. Up	3"	EL/LED/CC3/90
White, 90 Deg. Up	6"	EL/LED/CC6/90
White, 90 Deg. Up	9"	EL/LED/CC9/90
White, 90 Deg. Up	12"	EL/LED/CC12/90
White, 90 Deg. Up	24"	EL/LED/CC24/90
White, 90 Deg. Up	36"	EL/LED/CC36/90
White, 90 Deg. Up	48"	EL/LED/CC48/90
White, 90 Deg. Up	72"	EL/LED/CC72/90
White, 90 Deg. Up	96"	EL/LED/CC96/90
White, 90 Deg. Up	144"	EL/LED/CC144/90
White, 90 Deg. Down	6"	EL/LED/CC6/SP
White, 90 Deg. Down	12"	EL/LED/CC12/SP
White, 90 Deg. Down	24"	EL/LED/CC24/SP

Connecting Cables, Straight Plugs

FINISH	LENGTH	PART NO.
White	3"	EL/LED/CC3
White	6"	EL/LED/CC6
White	12"	EL/LED/CC12
White	24"	EL/LED/CC24
White	36"	EL/LED/CC36
White	48"	EL/LED/CC48
White	72"	EL/LED/CC72
White	96"	EL/LED/CC96
White	144"	EL/LED/CC144
Black	6"	EL/LED/CC6/BL
Black	12"	EL/LED/CC12/BL
Direct Connector		EL/LED/DC

Optional Accessories

ACCESSORIES	PART NO.
Hardwire Box	EL/LED/HWB
Hardwire Box, switch	EL/LED/HWB/S
Mounting Clip with screw	EL/LED/MC
Magnetic mounting clip	EL/LED/MC/MAGNET
Magnetic mounting clip, 90 Deg.	EL/LED/MC/90/MAGNET
Magnetic mounting clip, swivel, 0-45	EL/LED/MC/SMS

Line Voltage Accessories

ELite-LED XL / ELite-LED XL HO

Power Cords

FINISH	LENGTH	PART NO.
White	6"	SPC6/XL
White	12"	SCP12/XL
White	24"	SPC24/XL
White	72"	SPC/XL/R
White	120"	SPC/120/XL/R
White	144"	SPC/144/XL/R
White	240"	SPC/240/XL/R
White, Straight connector	24"	SPC24/STC
White, Straight connector	48"	SPC48/STC
White, Straight connector	72"	SPC72/STC
White, Straight connector	144"	SPC144/STC
White, with switch	72"	SPC/S/XL/R

Connecting Cables

FINISH	LENGTH	PART NO.
White	6"	SCC6/XL/R
White	12"	SCC12/XL/R
White	18"	SCC18/XL/R
White	24"	SCC24/XL/R
White	48"	SCC48/XL/R
White	72"	SCC72/XL/R
White	120"	SCC120/XL/R
White	240"	SCC240/XL/R
White, direct connector		SDC/XL/R

Connecting Cables, Straight Plugs

FINISH	LENGTH	PART NO.
White	12"	SCC12/STC
White	24"	SCC24/STC
White	48"	SCC48/STC
White	72"	SCC72/STC

Optional Accessories

ACCESSORIES	PART NO.
Hardwire Box	SHWC/XL/R
Hardwire Box, switch	SHWC/S/XL/R
On/Off Rocker Switch	SRS/XL/R
Mounting Clip with screw	SMC/XL/Metal
Magnetic mounting clip, swivel, 0-45	EL/LED/MC/SMS/XL

LOW VOLTAGE

ThinStick-LED



Product Description -

The Next Evolution of the Stick-LED Family

ThinStick-LED is a miniature, modular, linear stick, forged from our flagship best-selling product Stick-LED. It delivers high output illumination without high energy costs, all in a slim, sleek aluminum extrusion that blends away. ThinStick-LED is the perfect solution when you want to shine the light on your products above all else.

- Available sizes:
 - 8" (2 W)
 - 12" (3.4 W)
 - 24" (7 W)
 - 34" (9.6 W)
 - 46" (13 W)
- Available color temperatures:
 - 3000 K
 - 3500 K
 - 4000 K
 - Additional color temperatures (special order)
- Built-in magnetic mounting

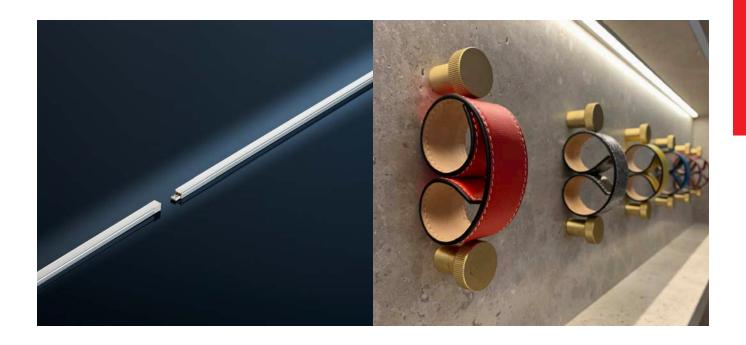
- Extremely small dimensions: 5/16" H x 5/16" W
- Interconnect up to 39 W in one run
- Individual runs, including cables not to exceed 18'
- Linear LED with frosted lens
- Can be recessed (flush with board) or surface-mounted
- Extremely high, even light output
- Comes with screw-in mounting clips
- To be used with 24 Vdc Constant Voltage Driver
- EPH certified to NSF/ANSI 2 for use in food zones
- 50,000 hours usable life
- Excellent CRI >94
- Efficacy >93-95 lm/W









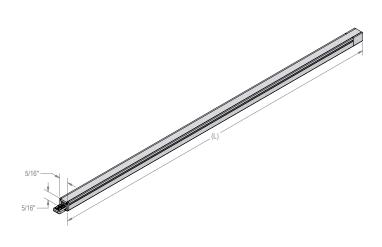


Necessary Accessories on Page 38

MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	PART NO. (3000 K)	PART NO. (3500 K)	PART NO. (4000 K)
ThinStick-LED	7 7/8"	2 W	190 Lm	95 lm/W	>94	TS/8/3000/M/N	TS/8/3500/M/N	TS/8/4000/M/N
ThinStick-LED	11 13/16"	3.4 W	320 Lm	94 lm/W	>94	TS/12/3000/M/N	TS/12/3500/M/N	TS/12/4000/M/N
ThinStick-LED	22 7/16"	7 W	650 Lm	93 lm/W	>94	TS/24/3000/M/N	TS/24/3500/M/N	TS/24/4000/M/N
ThinStick-LED	34 1/4"	9.6 W	910 Lm	95 lm/W	>94	TS/34/3000/M/N	TS/34/3500/M/N	TS/34/4000/M/N
ThinStick-LED	44 ^{7/8} "	13 W	1220 Lm	94 lm/W	>94	TS/46/3000/M/N	TS/46/3500/M/N	TS/46/4000/M/N

Compatible Drivers on Page 36





CStick-LED



Product Description -

CHOOSE DESIGN - CHOOSE LIGHT OUTPUT - CHOOSE LENGTH

CStick-LED is a fully customizable linear stick at an affordable price. The flexibility of CStick-LED makes it optimal for projects with unique design and budget requirements. CStick-LED caters to your specs, without compromising quality or price.



- 320 1.45 W/ft, 127 lm/W
- 640 3.22 W/ft, 118 lm/W
- 1280 6.52 W/ft, 117 lm/W
- 300 1.2 W/ft, 90 lm/W
- 600 2.4 W/ft, 90 lm/W
- 1200 4.8 W/ft, 90 lm/W
- Available color temperatures:
 - 3000 K
 - 4000 K
 - 6500 K
 - Additional color temperatures (special order)

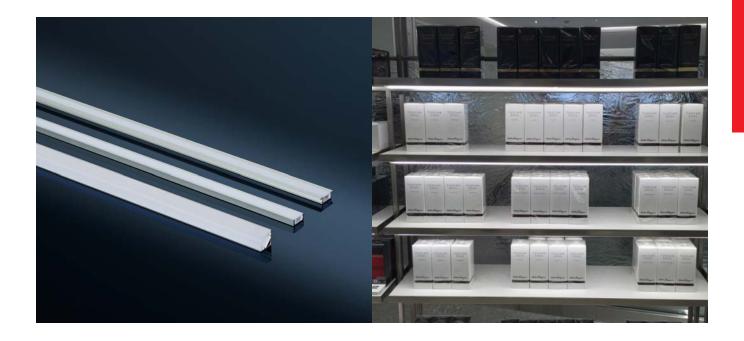
- Three different extrusions available
- Special ordered in pre-cut lengths with soldered power cord
- Comes pre-assembled with extrusion and clear or frosted lens up to 78" in length
- To be used with 24 Vdc Constant Voltage Driver
- EPH certified to NSF/ANSI 2 for use in food zones
- 50,000 hours usable life
- Excellent CRI >90
- Dimmable









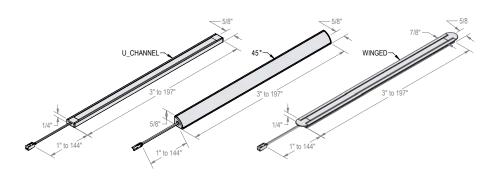


Necessary Accessories on Page 38

MODEL	LENGTH*	POWER	LIGHT OUTPUT	EFFICACY	CRI	MAX CONNECTED	PART NO.**
CStick-LED 320	5" - 72"	1.45 W/ft	184 lm/ft	127 lm/W	>90	32.8' or 48 W	CSU03/**
CStick-LED 640	2.5" - 72"	3.22 W/ft	379 lm/ft	118 lm/W	>90	14.9' or 48 W	CSU06/**
CStick-LED 1280	1.25" - 72"	6.52 W/ft	762 lm/ft	117 lm/W	>90	7.3' or 48 W	CSU12/**
CStick-LED 300	4" - 72"	1.2 W/ft	108 lm/ft	90 lm/W	>90	32.8' or 40 W	CSB03/**
CStick-LED 600	2" - 72"	2.4 W/ft	216 lm/ft	90 lm/W	>90	16.4' or 40 W	CSB06/**
CStick-LED 1200	1" - 72"	4.8 W/ft	432 lm/ft	90 lm/W	>90	9.8' or 48 W	CSB12/**

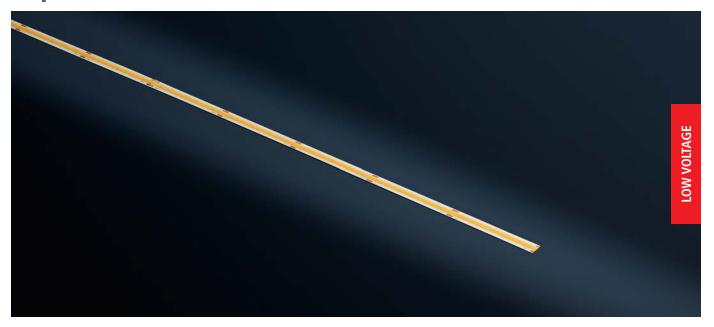
*Custom length

**Use configurator to identify completed part number



Compatible Drivers on Page 36

TapeEven-LED



Product Description -

COB Tape - even light output without a lens

The flexibility of TapeEven-LED makes it optimal for projects with unique design and budget requirements. TapeEven-LED provides continuous and even light output without a lens, making it a simpler and more cost-effective solution.

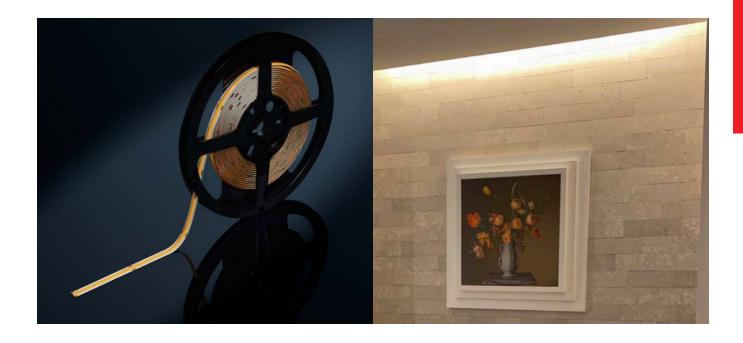
- Available color temperatures:
 - 3000 K
 - 4000 K
 - Additional color temperatures (special order)
- Optional: Special order pre-cut lengths with soldered power cord
- Self-adhering, flexible LED strip
- Stocked in 196" (5m) rolls
- To be used with 24 Vdc Constant Voltage Driver
- Interconnect up to 48 W in one run

- Individual runs, including cables not to exceed 70 7/10"
- 50,000 hours usable life
- Excellent CRI >90
- Efficacy >87 lm/W
- IP20 rated
- Cut Length = 2.5"
- PCB Width = 5/16"
- 3.44 W/ft
- Dimmable







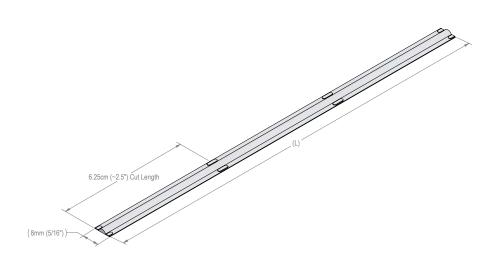


Necessary Accessories on Page 39

MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	PART NO. (3000 K)	PART NO. (4000 K)
TapeEven-LED	196" (5m) roll	3.44 W/ft	295 lm/ft	87 lm/W	>90	TAPE/TE25/196/3000	TAPE/TE25/196/4000
TapeEven-LED	2.5" - 194"*	3.44 W/ft	295 lm/ft	87 lm/W	>90	TAPE/TE25/**/3000	TAPE/TE25/**/4000
	*Custom length					**Use configurator to i	dentify completed part

Compatible Drivers on Page 36





Curve-LED



Product Description -

Curve-LED- As versatile as your imagination

Curve-LED is a fully encapsulated, flexible LED strip that provides smooth, even illumination in the most unique applications. Planar light for easy installation into 11/64" wide by 5/16" deep milled grooves.

- Available color temperatures:
 - 3000 K
 - 4000 K
 - 5000 K
 - Additional color temperatures (special order)
- Available in 196" (5m) rolls
- Optional: Special order pre-cut lengths with soldered power cord
- To be used with 24 Vdc Constant Voltage Driver
- Interconnect up to 48 W in one run

- Individual runs, including cables not to exceed 32 ^{2/5}"
- 50,000 hours usable life
- Excellent CRI >90
- Efficacy >20 lm/W
- IP66 rated
- Cut Length = 2"
- 3.4 W/ft
- Bending radius 1"
- Dimmable





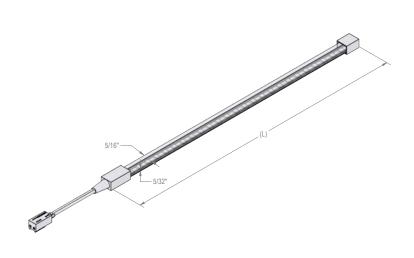




Necessary Accessories on Page 39

MODEL	LENGTH	POWER	LIGHT OUT- PUT	EFFICACY	CRI	PART NO. (3000 K)	PART NO. (5000 K)
Curve-LED	196" (5m) roll	3.4 W/ft	66 lm/ft	20 lm/W	>90	TAPE/CV07/196/3000	TAPE/CV07/196/5000
Curve-LED	2" - 194"*	3.4 W/ft	66 lm/ft	20 lm/W	>90	TAPE/CV07/**/3000	TAPE/CV07/**/5000
	*Custom length					**Use configurator to i number	dentify completed part

Compatible Drivers on Page 36



TapeUltra-LED



Product Description -

ULTRA-HIGH OUTPUT, ULTRA-HIGH EFFICACY, ULTRA-LOW PRICE

TapeUltra-LED has a higher output and higher efficacy than other LED tapes, without giving up the advantage of low cost.



- 3000 K
- 4000 K
- 6500 K
- Additional color temperatures (special order)
- Available densities:
 - 320 1.45 W/ft, 127 lm/W
 - 640 3.22 W/ft, 118 lm/W
 - 1280 6.52 W/ft, 117 lm/W
- Optional: Special order pre-cut lengths with soldered power cord

- Can be ordered pre-assembled with extrusion and frosted lens
- Self-adhering, flexible LED strip
- Stocked in 196" (5m) rolls
- Finish: white tape with exposed LEDs
- To be used with 24 Vdc Constant Voltage Driver
- 50,000 hours usable life
- Excellent CRI >90
- Dimmable





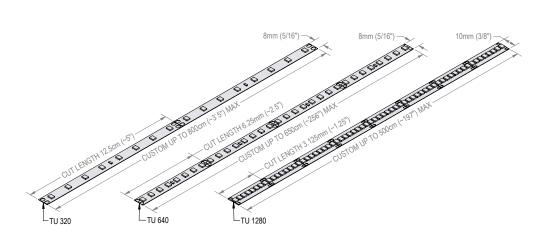




Necessary Accessories on Page 40

MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	MAX CONNECTED	PART NO. (3000 K)	PART NO. (6500 K)
TapeUltra-LED 320	196"rolls	1.45 W/ft	184 lm/ft	127 lm/W	>90	32.8' or 48 W	TAPE/U3/196/3000	TAPE/U3/196/6500
TapeUltra-LED 640	196"rolls	3.22 W/ft	379 lm/ft	118 lm/W	>90	14.9' or 48 W	TAPE/U6/196/3000	TAPE/U6/196/6500
TapeUltra-LFD 1280	196"rolls	6 52 W/ft	762 lm/ft	117 lm/W	>90	7 3' or 48 W	TAPF/U12/196/3000	TAPF/U12/196/6500

— Compatible Drivers on Page 36



Product Details

TapeBasic-LED



Product Description -

Customizable LED Lights at an Affordable Price

TapeBasic-LED is flexible, efficient and a cost-effective introduction into LED tape. Fully customizable and available in many color temperatures.



- 2700 K
- 3000 K
- 4000 K
- 5000 K
- 6500 K
- Available options:
 - 300 1.2 W/ft, 90 lm/W
 - 600 2.4 W/ft, 90 lm/W
 - 1200 4.8 W/ft, 90 lm/W
 - 700 4.2 W/ft, 113 lm/W

- Optional: Special order pre-cut lengths with soldered power cord
- Can be ordered pre-assembled with extrusion and frosted lens
- Self-adhering, flexible LED strip
- Stocked in 196" (5m) rolls
- Finish: white tape with exposed LEDs
- To be used with 24 Vdc Constant Voltage Driver
- 35,000 hours usable life
- Good CRI >80
- Dimmable





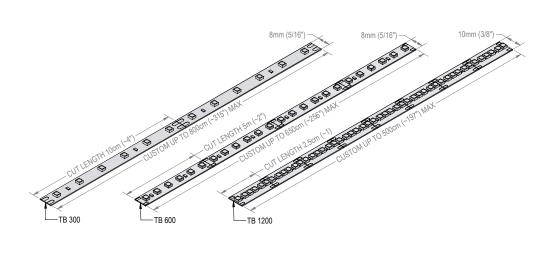




Necessary Accessories on Page 40

MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	MAX CONNECTED	PART NO. (3000 K)	PART NO. (5000 K)
TapeBasic-LED 300	196" rolls	1.2 W/ft	108 lm/ft	90 lm/W	>90	32.8' or 40 W	TAPE/B3/196/3000	TAPE/B3/196/5000
TapeBasic-LED 600	196" rolls	2.4 W/ft	216 lm/ft	90 lm/W	>90	16.4' or 40 W	TAPE/B6/196/3000	TAPE/B6/196/5000
TapeBasic-LED 1200	196" rolls	4.8 W/ft	432 lm/ft	90 lm/W	>90	9.8' or 48 W	TAPE/B12/196/3000	TAPE/B12/196/5000
TapeBasic-LED 700	394" rolls	4.2 W/ft	517 lm/ft	113 lm/W	>83	11.4' or 48 W	TAPE/B7/394/3500	TAPE/B7/394/5300

Compatible Drivers on Page 36



Stick3-LED



Product Description -

Miniature Linear LED Light with Smooth, Even Light Output

Stick3-LED is a linear LED with a convex, frosted lens that provides smooth and even illumination. Stick3-LED has a small footprint with high-quality light output. It can be surface or recessed mounted into cabinets, furniture, and displays.



- 8" (2.5 W)
- 12" (4 W)
- 24" (7.5 W)
- 34" (11.5 W)
- 46" (15 W)
- Available color temperatures:
 - 3000 K
 - 4000 K
 - Additional color temperatures (special order)
- Linear LED with frosted lens
- Extremely small dimensions: width 1/2", height 1/2"

- Interconnect up to 11.8' in one run
- Individual runs, including cables not to exceed 16 4/5"
- Can be recessed (flush with board) or surface-mounted
- Extremely high, even light output
- Magnetic mounting clips are available
- 45 degree mounting clips are available
- To be used with 24 Vdc Constant Voltage Driver
- 50,000 hours usable life
- Excellent CRI >93
- Efficacy >90 lm/W
- EPH certified to NSF/ANSI 2 for use in food zones











Necessary Accessories on Page 42

MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	PART NO. (3000 K)	PART NO. (4000 K)
Stick3-LED 8"	7 7/8"	2.5 W	237 lm	95 lm/W	>94	STICK3/8/WW	STICK3/8/CW
Stick3-LED 12"	11 13/16"	4 W	377 lm	94 lm/W	>94	STICK3/12/WW	STICK3/12/CW
Stick3-LED 24"	22 ^{7/16} "	7.5 W	671 lm	92 lm/W	>94	STICK3/24/WW	STICK3/24/CW
Stick3-LED 34"	34 1/4"	11.5 W	1104 lm	93 lm/W	>94	STICK3/34/WW	STICK3/34/CW
Stick3-LED 46"	44 ^{7/8} "	15 W	1395 lm	93 lm/W	>94	STICK3/46/WW	STICK3/46/CW

Compatible Drivers on Page 36



Stick2-LED



Product Description -

Miniature Linear LED Light with Integrated Connecting System

Stick2-LED is an ultra-compact linear LED with integrated connecting system. Stick2-LED features a high light output with an excellent CRI. Stick2-LED is UL EPH listed (NSF) for use in food applications.

- Available sizes:
 - 8" (1.6 W)
 - 12" (2.4 W)
 - 34" (7.2 W)
 - 46" (9.7 W)
- Available color temperatures:
 - 3000 K
 - 4100 K
 - Additional color temperatures (special order)
- Aluminum and plexiglass housing
- Extremely small dimensions: width 3/8", height 5/16"
- Interconnect up to 20 W in one run
- Individual runs, including cables not to exceed 16 ^{1/5}"









- Can be recessed (flush with board) or surface-mounted
- Extremely high, even light output
- Magnetic mounting clips are available
- 45 degree mounting clips are available
- Dimmable with optional accessories
- Approved for use in closet applications
- To be used with 24 Vdc Constant Voltage Driver
- 50,000 hours usable life
- Excellent CRI >80
- Efficacy >40 lm/W
- EPH certified to NSF/ANSI 2 for use in food zones
- Dimmable

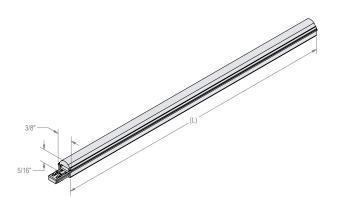


Necessary Accessories on Page 42

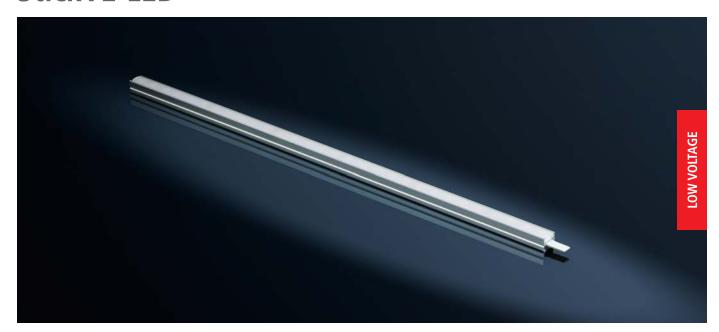
MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	PART NO. (3000 K)	PART NO. (4000 K)
Stick2-LED	8"	1.6 W	70 lm	40 lm/W	>80	STICK2/8/WW	STICK2/8/CW
Stick2-LED	12"	2.4 W	107 lm	43 lm/W	>80	STICK2/12/WW	STICK2/12/CW
Stick2-LED	34"	7.2 W	304 lm	42 lm/W	>80	STICK2/34/WW	STICK2/34/CW
Stick2-LED	46"	9.7 W	411 lm	42 lm/W	>80	STICK2/46/WW	STICK2/46/CW

Compatible Drivers on Page 36





StickVE-LED



Product Description -

Value Engineered Miniature Linear LED Light With Integrated Connecting System

StickVE-LED is our value-engineered version of Hera's Stick2-LED. These ultra-compact LED strips have high light output with no dark spots when directly connected. With StickVE, one enjoys the benefits of LED technology, lower energy consumption, and a long lifetime, all at a lower price. The StickVE-LED is also UL EPH (NSF) approved for use in food applications.



- 8" (2.5 W)
- 12" (3 W)
- 9 12 (3 00)
- 32" (7.5 W)
- 44" (10.5 W)
- Available color temperatures:
 - 3000 K
 - 4100 K
 - Additional color temperatures (special order)
- Aluminum and plexiglass housing
- Extremely small dimensions: width 3/8", height 5/16"
- Interconnect up to 60 W in one run

- Individual runs, including cables not to exceed 28 ^{1/5}"
- Light fixture can be recessed (flush with board) or surface-mounted
- Extremely high, even light output
- Integrated magnets for installation to metal shelves
- Dimmable with optional accessories
- To be used with 24 Vdc Constant Voltage Driver
- 50,000 hours usable life
- Good CRI >80
- Efficacy >50 lm/W
- EPH certified to NSF/ANSI 2 for use in food zones
- Dimmable









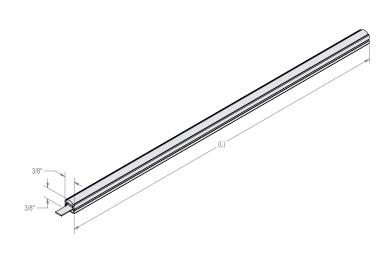


Necessary Accessories on Page 43

MODEL	LENGTH	POWER	LIGHT OUTPUT	EFFICACY	CRI	PART NO. (3000 K)	PART NO. (4100 K)
StickVE-LED	8"	2.5 W	107 lm	57 lm/W	>80	STICKVE/8/WW/M	STICKVE/8/CW/M
StickVE-LED	12"	3 W	175 lm	57 lm/W	>80	STICKVE/12/WW/M	STICKVE/12/CW/M
StickVE-LED	32"	7.5 W	497 lm	57 lm/W	>80	STICKVE/32/WW/M	STICKVE/32/CW/M
StickVE-LED	44"	10.5 W	672 lm	57 lm/W	>80	STICKVE/44/WW/M	STICKVE/44/CW/M

Compatible Drivers on Page 36





Low Voltage Drivers

Constant Voltage Drivers

24 Vdc Drivers



Daisy Driver, 30W (Full Specs on Page #94)



Daisy Driver, 75W (Full Specs on Page #95)



Daisy Driver, 96W (Full Specs on Page #96)



Driver, 6W (Full Specs on Page #98)



Driver, 30W (Full Specs on Page #99)



Driver, 75W (Full Specs on Page #100)



Driver, 96W (Full Specs on Page #101)

Compatibility

Constant Voltage Compatible LEDs

LINEAR

ThinStick-LED

CStick-LED

TapeEven-LED

Curve-LED

TapeUltra-LED

TapeBasic-LED

Stick3-LED

Stick2-LED

StickVE-LED

ThinStick-LED

Power Cords

FINISH	LENGTH	PART NO.
White	79"	TS/PC/79/WH/N

Connecting Cables

FINISH	LENGTH	PART NO.
White	2"	TS/CC/2/WH/N
White	12"	TS/CC/12/WH/N
White	39"	TS/CC/39/WH/N
Black	2"	TS/CC/2/BL/N
Black	12"	TS/CC/12/BL/N

Optional Accessories

DESCRIPTION	PART NO.
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
Terminal Block	PS24V/TB
Terminal Block, DC plug	PS24V/TB/DC/S
Terminal Block, DC, Black	PS24V/TB/DC/BL/S
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Power Cord locking clip	CLIP/24V/CCPC

CStick-LED

Housing Options

ACCESSORIES	PART NO.
"U" channel, 78"	EXT1
45 Degree channel, 78"	EXT4
Winged "U" channel, 78"	EXT6
NSF "U" channel. 78"	EXT7
Narrow "U" channel, 78"	EXT8
Frosted Lens, 78"	TAPE/B/EXTx/LF/78
Clear Lens, 78"	TAPE/B/EXTx/LC/78
Mounting Clips with screws	TAPE/B/EXTx/MC
Magnetic mounting clips	TAPE/B/EXTx/MC/M
Magnetic Tape	custom

Optional Accessories

DESCRIPTION	PART NO.
Dimming Module	STICKPSDIM/S
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
Terminal Block	PS24V/TB
Terminal Block, DC plug	PS24V/TB/DC/S
Terminal Block, DC, Black	PS24V/TB/DC/BL/S
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D
Power Cord locking clip	CLIP/24V/CCPC

TapeEven-LED

Power Cords

FINISH	LENGTH	PART NO.
White	3"*	TAPE/B/PC3/ST
White	12"	TAPE/B/PC12/ST
White	36"	TAPE/B/PC36/ST
White	79"	TAPE/B/PC79/ST
White	144"	TAPE/B/PC144/ST
Black	3"*	TAPE/B/PC3/ST/BL
Black	12"	TAPE/B/PC12/ST/BL
Black	36"	TAPE/B/PC36/ST/BL
Black	79"	TAPE/B/PC79/ST/BL
Black	144"	TAPE/B/PC144/ST/BL

Connecting Cables

FINISH	LENGTH	PART NO.
White	3"*	TAPE/B/CC03/ST
White	6"	TAPE/B/CC06/ST
White	12"	TAPE/B/CC12/ST

Optional Accessories

ACCESSORIES	PART NO.
Dimming Module	STICKPSDIM/S
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
Terminal Block	PS24V/TB
Terminal Block, DC plug	PS24V/TB/DC/S
Terminal Block, DC, Black	PS24V/TB/DC/BL/S
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D
Power Cord locking clip	CLIP/24V/CCPC

Curve-LED ———

Optional Accessories

DESCRIPTION	PART NO.
Dimming Module	STICKPSDIM/S
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
Terminal Block	PS24V/TB
Terminal Block, DC plug	PS24V/TB/DC/S
Terminal Block, DC, Black	PS24V/TB/DC/BL/S
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D
Power Cord locking clip	CLIP/24V/CCPC

TapeUltra-LED

Power Cords

FINISH	LENGTH	PART NO.
White	3"	TAPE/B/PC3/ST
White	12"	TAPE/B/PC12/ST
White	36"	TAPE/B/PC36/ST
White	79"	TAPE/B/PC79/ST
White	144"	TAPE/B/PC144/ST
Black	3"	TAPE/B/PC3/ST/BL
Black	12"	TAPE/B/PC12/ST/BL
Black	36"	TAPE/B/PC36/ST/BL
Black	79"	TAPE/B/PC79/ST/BL
Black	144"	TAPE/B/PC144/ST/BL

Connecting Cables

FINISH	LENGTH	PART NO.
White	2", Quick connect	TAPE/B/CC2/N8
White	6", Quick connect	TAPE/B/CC6/N8
White	12", Quick connect	TAPE/B/CC12/N8
White	3", soldered*	TAPE/B/CC03/ST
White	6", soldered	TAPE/B/CC06/ST
White	12", soldered	TAPE/B/CC12/ST

Optional Accessories

ACCESSORIES	PART NO.
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
Terminal Block	PS24V/TB
Terminal Block, DC plug	PS24V/TB/DC/S
Terminal Block, DC, Black	PS24V/TB/DC/BL/S
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D
Power Cord locking clip	CLIP/24V/CCPC
Cover Profile, frosted, 39"	STICK2/CP/39

TapeBasic-LED

Power Cords

FINISH	LENGTH	PART NO.
White	3"	TAPE/B/PC3/ST
White	12"	TAPE/B/PC12/ST
White	36"	TAPE/B/PC36/ST
White	79"	TAPE/B/PC79/ST
White	144"	TAPE/B/PC144/ST
Black	3"	TAPE/B/PC3/ST/BL
Black	12"	TAPE/B/PC12/ST/BL
Black	36"	TAPE/B/PC36/ST/BL
Black	79"	TAPE/B/PC79/ST/BL
Black	144"	TAPE/B/PC144/ST/BL

Connecting Cables

FINISH	LENGTH	PART NO.
White	2", Quick connect	TAPE/B/CC2/N8
White	6", Quick connect	TAPE/B/CC6/N8
White	12", Quick connect	TAPE/B/CC12/N8
White	3", soldered*	TAPE/B/CC03/ST
White	6", soldered	TAPE/B/CC06/ST
White	12", soldered	TAPE/B/CC12/ST

Optional Accessories

ACCESSORIES	PART NO.
Dimming Module	STICKPSDIM/S
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
Terminal Block	PS24V/TB
Terminal Block, DC plug	PS24V/TB/DC/S
Terminal Block, DC, Black	PS24V/TB/DC/BL/S
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D
Cover Profile, frosted, 39"	STICK2/CP/39

TapeBasic-LED continued

Housing Kit Options

DESCRIPTION	LENGTH	PART NO.
"U" channel, X1	78"	TAPE/B/EXT1/78
45 Degree channel, X4	78"	TAPE/B/EXT4/78
Winged "U" channel, X6	78"	TAPE/B/EXT6/78
NSF "U" channel, X7	78"	TAPE/B/EXT7/78
Narrow "U" channel, X8	78"	TAPE/B//EXT8/78
Frosted Lens	78"	TAPE/B/EXTx/LF/78
Clear Lens	78"	TAPE/B/EXTx/LC/78
Mounting Clips with screws		TAPE/B/EXTx/MC
Magnetic Mounting clips		TAPE/B/EXTx/MC/M
Magnetic Tape		TAPE/B/EXTx/MT
End Caps		TAPE/B/EXTx/ECB
End Caps with hole for PC		TAPE/B/EXTx/ECH

Stick3-LED

Power Cords

FINISH	LENGTH	PART NO.
White	12"	STICK3/PC/12/H
White	59"	STICK3/PC/H
Black	59"	STICK3/PC/59/BL/H
White	20", for SPS/2	SPS/2/SHP/20/STICK3PC/H

Connecting Cables

FINISH	LENGTH	PART NO.
White	2"	STICK3/CC2/H
White	12"	STICK3/CC12/H
White	39"	STICK3/CC39/H
Black	12"	STICK3/CC12/BL/H

Optional Accessories

ACCESSORIES	PART NO.
End Cap cover for NSF	STICK3/ENDCAP
Cover Profile, frosted, 39"	STICK2/CP/39
Mounting Clips w/screws	STICK3/MC/SET/H
Mounting Clips w/screws, 45 deg.	STICK3/MC/45/SET/H
Magnet mounting clips	STICK3/MC/MAGNET/H
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
Terminal Block	PS24V/TB
Terminal Block, DC plug	PS24V/TB/DC/S
Terminal Block, DC, Black	PS24V/TB/DC/BL/S
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Power Cord locking clip	CLIP/24V/CCPC

Stick2-LED

Power Cords

FINISH	LENGTH	PART NO.	
White	98"	STICK2/PC/H	
White	12"	SPS/STICK2PC/12	
White	17"	SPS/STICK2PC/17	

Connecting Cables

FINISH	LENGTH	PART NO.
White	1"	STICK2/CC1/H
White	12"	STICK2/CC12/H
White	39"	STICK2/CC39/H

Optional Accessories

ACCESSORIES	PART NO.
End Cap cover for NSF	STICK2/ENDCAP
Switch, Inline	STICK2/SW
Cover Profile, frosted, 39"	STICK2/CP/39
Mounting Clips w/screws	STICK2/MC/SET/H
Mounting Clips w/screws, 45 deg.	STICK2/MC/SET/45/H
Magnet mounting clips	STICK2/MC/MAGNET/H
Dimming Module	STICKPSDIM/S
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
Terminal Block	PS24V/TB
Terminal Block, DC plug	PS24V/TB/DC/S
Terminal Block, DC, Black	PS24V/TB/DC/BL/S
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D
Power Cord locking clip	CLIP/24V/CCPC

StickVE-LED

Power Cords

FINISH	LENGTH	PART NO.
White	8"	STICKVE/PC/8
White	17"	STICKVE/PC/17
White	23"	STICKVE/PC/23
White	98"	STICKVE/PC
Black	98"	STICKVE/PC/98/BL
White	39" extension	KB12LEDCC39/H
White	84" extension	KB12LEDCC84/H

Connecting Cables

FINISH	LENGTH	PART NO.
White	4"	STICKVE/CC4
White	12"	STICKVE/CC12
White	17"'	STICKVE/CC17
White	21"	STICKVE/CC21
White	23"	STICKVE/CC23
White	39"	STICKVE/CC39

Optional Accessories

ACCESSORIES	PART NO.
Mounting Clips w/screws	STICKVE/MC/SET/H
Mounting Clips w/screws, 45 deg.	STICKVE/MC/SET/45/H
Dimming Module	STICKPSDIM/S
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
Terminal Block	PS24V/TB
Terminal Block, DC plug	PS24V/TB/DC/S
Terminal Block, DC, Black	PS24V/TB/DC/BL/S
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D
Power Cord locking clip	CLIP/24V/CCPC
Cover Profile, frosted, 39"	STICK2/CP/39

SWIVEL

SR45-LED



Product Description -

Miniature Swivel LED Spotlight with High Light Output

SR45-LED is a fully directional, high output swivel LED spotlight. When you need to draw attention to something, this solution attracts the human eye in a dramatic way.

- Available color temperatures:
 - 3000 K
 - 4000 K
 - Additional color temperatures (special order)
- Attached 79" connecting cable with a plug-in connector
- 20° swivel and tilt to either side
- Approved for use in closet applications
- Dimmable with optional accessories

- Stainless Steel or White finish
- Constant Current and Constant Voltage versions available
- 50,000 hours usable life
- Excellent CRI >90
- Efficacy: Constant Current 96 lm/W, Constant Voltage 73 lm/W
- Energy-efficient: uses only 5 W
- Recess depth: 1-1/16"







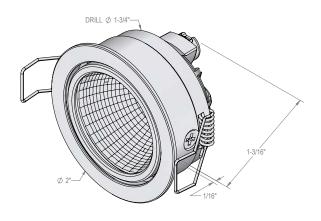




Necessary Accessories on Page 66

MODEL	DIAMETER	INPUT	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (4000 K)
SR45-LED	2"	350 mA	5 W	483 Lm	96 lm/W	>90	Stainless Steel	SR45/SS/3000/90	SR45/SS/4000/90
SR45-LED	2"	350 mA	5 W	483 Lm	96 lm/W	>90	White	SR45/WH/3000/90	SR45/WH/4000/90
SR45-LED	2"	24 VDC	5 W	355 Lm	73 lm/W	>90	Stainless Steel	SR45/SS/3000/CV	SR45/SS/4000/CV
SR45-LED	2"	24 VDC	5 W	355 Lm	73 lm/W	>90	White	SR45/WH/3000/CV	SR45/WH/4000/CV

Compatible Drivers on Page 64



SR68-LED



Product Description -

Recessed Swivel LED Spotlight with Extremely High Light Output

SR68-LED is a fully directional, high output, swivel LED spotlight. It is recessed and designed for applications where drawing attention to a specific area or object is important



- 3000 K
- 4000 K
- Additional color temperatures (special order)
- Attached 98" connecting cable with a plug-in connector
- 20° swivel and tilt to either side
- Approved for use in closet applications

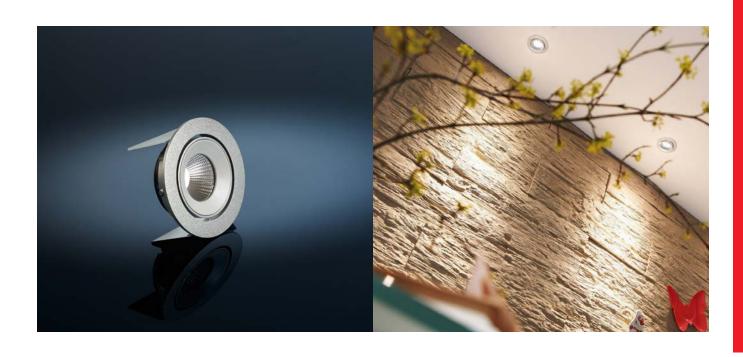
- Dimmable with available accessories
- High quality Brushed Aluminum housing
- Recess depth 1 1/2"
- 50,000 hours usable life
- Excellent CRI >90
- Efficacy: 104 lm/W
- Energy-efficient: uses 5 W









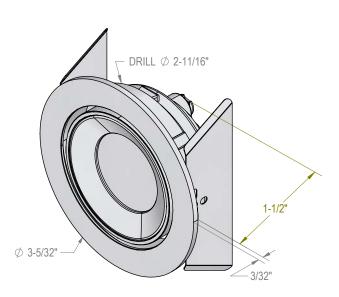


Necessary Accessories on Page 66

MODEL	DIAMETER	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (4000 K)
SR68-LED	3 5/32"	5 W	525 Lm	104 lm/W	>90	Brushed Aluminum	SR68/SS/3000/90	SR68/SS/4000/90

— Compatible Drivers on Page 64

Dimensions



Big6/2-LED



Product Description -

Recessed Swivel LED

Big6/2-LED is a recessed, swivel LED spotlight with high output. Big6/2-LED is specially developed for applications where high output directional light is needed.



- 3000 K
- 6000 K
- Additional color temperatures (special order)
- Attached 79" connecting cable with a plug-in connector
- Omni-directional swivel
- Reduced glare factor

- Dimmable with available accessories
- Stainless Steel or White finish available
- Recess depth 3"
- To be used with 350 mA Constant Current Driver
- 50,000 hours usable life
- Warm White CRI >90, Cool White CRI >72
- Efficacy: 100 lm/W
- Energy-efficient: uses only 7.2 W







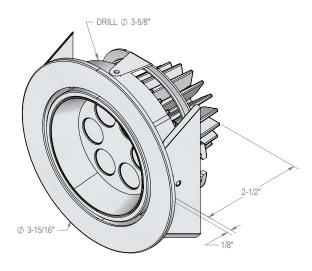




Necessary Accessories on Page 67

MODEL	DIAMETER	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (6000 K)
Big6/2-LED	3 15/16"	7.2 W	714 Lm	100 lm/W	>90/72	Stainless Steel	BIG6/2/SS/WW	BIG6/2/SS/CW
Big6/2-LED	3 15/16"	7.2 W	714 Lm	100 lm/W	>90/72	White	BIG6/2/WH/WW	BIG6/2/WH/CW

Compatible Drivers on Page 64



HO-LED



Product Description -

High Output Swivel and Non-Swivel LED Spotlights

HO-LED spotlights are ideal for applications where high levels of directional LED light are desired. HO-LED features 3 x high power, full optic LEDs. HO-LED is available in swivel and non-swivel options and is perfect for large display cases, soffits, and furniture.



- 3000 K
- 5700 K
- Additional color temperatures (special order)
- Attached 79" connecting cable with a plug-in connector
- Swivel (+/- 20 degrees) and the non-swivel version is available
- Approved for use in closet applications

- Dimmable with available accessories
- High quality, Brushed Aluminum housing
- To be used with 350 mA Constant Current Driver
- 50,000 hrs. usable life
- Warm White CRI >90, Cool White CRI >72
- Efficacy: Warm White 112 lm/W, Cool White 91 lm/W
- Energy-efficient: uses only 3.6 W
- Recess depth 1 1/8" non-swivel, 1 1/16" swivel





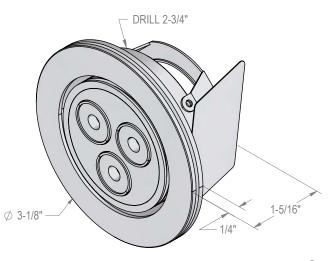






Necessary Accessories on Page 67

MODEL	DIAMETER	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (5700 K)
HO-LED2 Swivel	3 1/8"	3.6 W	343 Lm	112 lm/W	>72	Brushed Aluminum	HO-LED2/WW	HO-LED2
MODEL	DIAMETER	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (5700 K)
HO-LED1 Non Swivel	2 11/16"	3.6 W	263/391 Lm	89/131 lm/W	>90/	72 Brushed Aluminu	ım HO-LED1/WW	HO-LED1
HO-LED1 Non Swivel	2 11/16"	3.6 W	263 Lm	89 lm/W	>90	White	HO-LED1WH/W	W N/A



Compatible Drivers on Page 64



NON SWIVEL

FR68-LED



Product Description -

Flat, Recessed LED Spotlight with Frosted Lens

FR68-LED is a flat, recessed, spotlight LED with a frosted lens that helps reduce glare and provides a smooth, even illumination. FR68-LED can be surface mounted or recessed and is perfect for displays, cabinets, and furniture.

- Available color temperatures:
 - 3000 K
 - 4000 K
 - Additional color temperatures (special order)
- Attached 98" connecting cable with a plug-in connector
- Surface mount ring available separately
- Dimmable with available accessories

- Stainless Steel, Gold or Matte Chrome finish
- To be used with 24 Vdc Constant Voltage Driver
- 50,000 hours usable life
- Efficacy: 57 lm/W
- Energy-efficient: uses only 4 W
- Excellent CRI >85
- Recess depth: 1/2"











Necessary Accessories on Page 68

MODEL	DIAMETER	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (4000 K)
FR68-LED	2 15/16"	4 W	230 Lm	57 lm/W	>85	Stainless Steel	FR68/SS/3000	FR68/SS/4000
FR68-LED	2 15/16"	4 W	230 Lm	57 lm/W	>85	Matte Chrome	FR68/MC/3000	FR68/MC/4000
FR68-LED	2 15/16"	4 W	230 Lm	57 lm/W	>85	Gold	FR68/GO/3000	N/A

Compatible Drivers on Page 64





R55-LED



Product Description -

High Quality, Low Profile LED Spotlight

R55-LED is a low-profile, compact LED with high light output. R55-LED can be surface mounted or recessed, is available in several finishes, and is perfect for displays, cabinets, and furniture.



- 3000 K
- 4000 K
- Additional color temperatures (special order)
- Attached 98" connecting cable with a plug-in connector
- Surface mount ring available separately
- Dimmable with available accessories

- Stainless Steel, Matte Chrome, Black and White finishes are available
- Suitable for mounting in sheet metal
- To be used with 24 Vdc Constant Voltage Driver
- 50,000 hours usable life
- Efficacy: 73 lm/W
- Energy-efficient using only 3 W
- Excellent CRI >90
- Recess depth: 7/16"











Necessary Accessories on Page 68

MODEL	DIAMETER	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (4000 K)
R55-LED	2 11/16"	3 W	220 Lm	73 lm/W	>90	Stainless Steel	R55-LED/SS/WW	R55-LED/SS/CW
R55-LED	2 11/16"	3 W	220 Lm	73 lm/W	>90	Matte Chrome	R55-LED/CH/WW	R55-LED/CH/CW
R55-LED	2 11/16"	3 W	220 Lm	73 lm/W	>90	Black	R55-LED/BL/WW	R55-LED/BL/CW
R55-LED	2 11/16"	3 W	220 Lm	73 lm/W	>90	White	R55-LED/WH/WW	R55-LED/WH/CW

Compatible Drivers on Page 64



ER-LED



Product Description -

Quality LED Spotlight at an Affordable Price

ER-LED is the most economical, high-quality, surface-mounted LED spotlight. ER-LED is perfect for kitchen cabinets, closets, bathrooms, displays, cabinets, and furniture.



- 3000 K
- 4100 K
- Additional color temperatures (special order)
- Attached 98" connecting cable with a plug-in connector
- Dimmable with available accessories
- Stainless Steel finish

- Approved for use in closet applications
- Compatible with Hera 24 V LED switching accessories
- To be used with 24 Vdc Constant Voltage Driver
- 30,000 hours usable life
- Efficacy: 55 lm/W
- Energy-efficient: uses only 1.2 W
- Excellent CRI >90
- Surface mount only









Necessary Accessories on Page 69

MODEL	DIAMETER	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (4100 K)
ER-LED	3"	1.2 W	66 Lm	55 lm/W	>90	Stainless Steel	ERLEDSS/WW	ERLEDSS/CW
ER-LED	3"	1.2 W	66 Lm	55 lm/W	>90	Black	ERLEDBL/WW	N/A

Compatible Drivers on Page 64

Ø 3"

www.heralighting.com

5/16"

Eye-LED



Product Description -

Miniature LED Spotlight

Eye-LED is a miniature LED spotlight perfect for all applications with minimal installation dimensions. With Eye-LED you can add accent lighting with a small footprint in the most challenging applications.



- 3000 K
- 5000 K
- Additional color temperatures (special order)
- 51" connecting cable with plug-in connector attached
- Small dimensions: recess depth 1/2", recess diameter 1"

- Dimmable with available accessories
- Stainless Steel or Brushed Aluminum finish
- Approved for use in closet applications
- To be used with 350 mA Constant Current Driver
- Good CRI >75
- Efficacy: 80 lm/W
- Energy-efficient using only 1 W









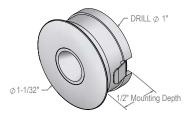


Necessary Accessories on Page 69

MODEL		DIAMETER	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (5000 K)
Eye-LED)	1 1/32"	1 W	80 Lm	80 lm/W	>75	Stainless Steel	EYELEDSS/WW	EYELEDSS/CW
Eye-LED)	1 1/32"	1 W	80 Lm	80 lm/W	>75	Aluminum	EYELEDA/WW	EYELEDA/CW

Compatible Drivers on Page 64





Low Voltage Drivers

Constant Voltage Drivers

24 Vdc Drivers



Daisy Driver, 30W (Full Specs on Page #94)



Daisy Driver, 75W (Full Specs on Page #95)



Daisy Driver, 96W (Full Specs on Page #96)



Driver, 6W (Full Specs on Page #98)



Driver, 30W (Full Specs on Page #99)



Driver, 75W (Full Specs on Page #100)



Driver, 96W (Full Specs on Page #101)

Constant Current Drivers

LED Drivers



LED Driver, 10W (Full Specs on Page #104)



LED Driver, 18W Dimmable (Full Specs on Page #105)

Compatibility

Constant Voltage Compatible LEDs

SPOT

SR45-LED

FR68-LED

R55-LED

ER-LED

Constant Current Compatible LEDs

SPOT

SR45-LED

SR68-LED

Big6/2-LED

HO-LED

Eye-LED

Spot-LED Accessories

SR45-LED

Connecting Cables

DESCRIPTION	LENGTH	PART NO.
350mA Power Cable Extension, Black	36"	LEDCC36
350mA Power Cable Extension, Black	72"	LEDCC72
350mA Terminal Block, 3 way	98"	TBLED/B
24V Power Cable Extension, White	39"	KB12LEDCC39/H
24V Power Cable Extension, White	84"	KB12LEDCC84/H
24V Power Cable Extension, White	98"	KB12LEDCC98/H
24V Power Cable Extension, Black	39"	KB12LEDCC39/BL/H
24V Power Cable Extension, Black	39"	KB12LEDCC98/BL/H
24V Power Cable Extension, Black	39"	KB12LEDCC120/BL/H
24V Terminal Block		PS24V/TB
24V Terminal Block, DC plug		PS24V/TB/DC/S
24V Terminal Block, DC, Black		PS24V/TB/DC/BL/S
24V Power Cord locking clip		CLIP/24V/CCPC

Optional Accessories

DESCRIPTION	PART NO.
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
24V Dimming Module	STICKPSDIM/S
24V Remote Control Dimmer	RCPSDIM/V2
24V Rocker Switch	PS24V/SWITCH
24V Rocker Switch, DC plug	PS24V/SWITCH/DC
24V Occupancy Switch	PS24V/SW/OC
24V Sensor Switch	IRSWITCH/H
24V Sensor Switch, Dimmable	IRSWITCH/H/D

SR68-LED

Connecting Cables

FINISH	LENGTH	PART NO.
350mA Power Cable Extension, Black	36"	LEDCC36
350mA Power Cable Extension, Black	72"	LEDCC72
350mA Terminal Block, 3 way	98"	TBLED/B

Optional Accessories

DESCRIPTION	PART NO.
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE

Swivel

Big6/2-LED

Connecting Cables

DESCRIPTION	LENGTH	PART NO.
350mA Power Cable Extension, Black	36"	LEDCC36
350mA Power Cable Extension, Black	72"	LEDCC72

Optional Accessories

DESCRIPTION	PART NO.	
Dimming Controller	DIMCONTROL/S	
Y-Cable Adapter	STICKDIM/YCABLE	

HO-LED

Connecting Cables

DESCRIPTION	LENGTH	PART NO.
350mA Power Cable Extension, Black	36"	LEDCC36
350mA Power Cable Extension, Black	72"	LEDCC72
350mA Terminal Block, 3 way	98"	TBLED/B

Optional Accessories

DESCRIPTION	PART NO.
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE

Spot-LED Accessories

FR68-LED

Connecting Cables

DESCRIPTION	LENGTH	PART NO.
Power Cable Extension, White	39"	KB12LEDCC39/H
Power Cable Extension, White	84"	KB12LEDCC84/H
Power Cable Extension, White	98"	KB12LEDCC98/H
Power Cable Extension, Black	39"	KB12LEDCC39/BL/H
Power Cable Extension, Black	39"	KB12LEDCC98/BL/H
Power Cable Extension, Black	39"	KB12LEDCC120/BL/H
Terminal Block	39"	PS24V/TB
Terminal Block, DC plug	39"	PS24V/TB/DC/S
Terminal Block, DC, Black	39"	PS24V/TB/DC/BL/S
Power Cord locking clip		CLIP/24V/CCPC

Optional Accessories

DESCRIPTION	PART NO.
Dimming Module	STICKPSDIM/S
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D
Surface Mount Ring, Stainless Steel	DIR68/SS
Surface Mount Ring, Matte Chrome	DIR68/MC

R55-LED

Connecting Cables

DESCRIPTION	LENGTH	PART NO.
Power Cable Extension, White	39"	KB12LEDCC39/H
Power Cable Extension, White	84"	KB12LEDCC84/H
Power Cable Extension, White	98"	KB12LEDCC98/H
Power Cable Extension, Black	39"	KB12LEDCC39/BL/H
Power Cable Extension, Black	39"	KB12LEDCC98/BL/H
Power Cable Extension, Black	39"	KB12LEDCC120/BL/H
Terminal Block	39"	PS24V/TB
Terminal Block, DC plug	39"	PS24V/TB/DC/S
Terminal Block, DC, Black	39"	PS24V/TB/DC/BL/S
Power Cord locking clip		CLIP/24V/CCPC

Optional Accessories

DESCRIPTION	PART NO.
Dimming Module	STICKPSDIM/S
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D
Surface Mount Ring, Matte Chrome	DIR55/MC
Surface Mount Ring, Stainless Steel	DIR55/SS
Surface Mount Ring, White	DIR55/WH

Non Swivel

ER-LED

Connecting Cables

DESCRIPTION	LENGTH	PART NO.
Power Cable Extension, White	39"	KB12LEDCC39/H
Power Cable Extension, White	84"	KB12LEDCC84/H
Power Cable Extension, White	98"	KB12LEDCC98/H
Power Cable Extension, Black	39"	KB12LEDCC39/BL/H
Power Cable Extension, Black	39"	KB12LEDCC98/BL/H
Power Cable Extension, Black	39"	KB12LEDCC120/BL/H
Terminal Block	39"	PS24V/TB
Terminal Block, DC plug	39"	PS24V/TB/DC/S
Terminal Block, DC, Black	39"	PS24V/TB/DC/BL/S
Power Cord locking clip		CLIP/24V/CCPC

Optional Accessories

DESCRIPTION	PART NO.
Dimming Module	STICKPSDIM/S
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D

EYE-LED

Connecting Cables

DESCRIPTION	LENGTH	PART NO.
350mA Power Cable Extension, Black	36"	LEDCC36
350mA Power Cable Extension, Black	72"	LEDCC72
350mA Terminal Block, 3 way	98"	TBLED/B

Optional Accessories

DESCRIPTION	PART NO.
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE

ELECTRIFIED SHELF SYSTEMS





ShelfLED-KIT



Product Description -

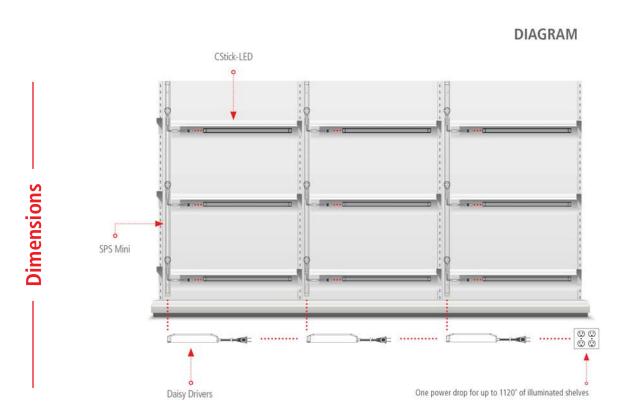
The Complete Shelf Lighting System from Hera

ShelfLED-KIT is a made-to-order shelf lighting system, complete with wire management and drivers. It is comprised of three Hera products; CStick-LED, SPS Mini, and Daisy driver. ShelfLED-KIT's modular system allows for easy illumination of shelves requiring efficient re-merchandising.

- CStick-LED (See Page #20)
- SPS Mini (See Page #74)
- Daisy driver (See Page #100-102)







Product Details

SPS Mini



Product Description -

The Most Cost-Effective Shelf Power System Now in a New Compact Design

SPS Mini is a miniature shelf power system that works with Hera's 24V LED lighting. The track comes with two easy installation options, wood screws or magnetic backing. This system features simple rotate and lock shelf plugs which aid in quick and easy remerchandising.

- Available track lengths:
 - 48"
 - 72"
 - 78"
 - 96"
- Can be used with the following Hera light fixtures:
 - TapeUltra-LED
 - CStick-LED
 - ThinStick-LED
 - TapeEven-LED
 - TapeBasic-LED

- Stick3-LED
- Stick2-LED
- StickVE-LED
- The track has a magnetic back for easy installation on metal shelving
- Accessories and cables have small magnets to make wire management easy.
- White or Black finish
- To be used with Hera 24 Vdc Constant Voltage Driver
- Each track can support up to 96 W

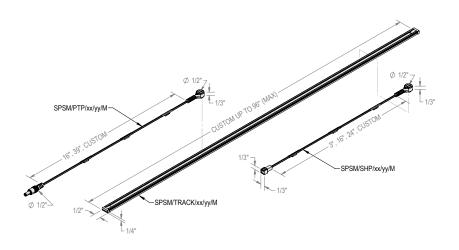




Available Options

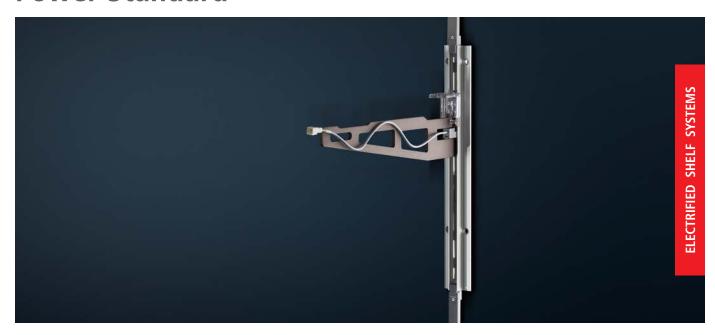
Necessary Accessories on Page 78

MODEL	LENGTH	FINISH	PART NO.
SPS-Mini Power Track	48"	White	SPSM/TRACK/48/WH/M
SPS-Mini Power Track	48"	Black	SPSM/TRACK/48/BL/M
SPS-Mini Power Track	72"	White	SPSM/TRACK/72/WH/M
SPS-Mini Power Track	72"	Black	SPSM/TRACK/72/BL/M
SPS-Mini Power Track	78"	White	SPSM/TRACK/78/WH/M
SPS-Mini Power Track	78"	Black	SPSM/TRACK/78/BL/M
SPS-Mini Power Track	96"	White	SPSM/TRACK/96/WH/M
SPS-Mini Power Track	96"	Black	SPSM/TRACK/96/BL/M



Product Details

Power Standard



Product Description -

Fully Electrified Shelf Standard

Power Standard provides a fast, easy, and seamless way to integrate lighting into the final display design. Power Standard works with most of Hera's 24V LED solutions, offering many illumination options. It is designed to be flexible and allow for easy remerchandising.

- Available sizes:
 - 94"
 - 108"
 - Additional sizes (special order)
- Can be used with the following Hera light fixtures:
 - TapeUltra-LED
 - CStick-LED
 - ThinStick-LED
 - TapeEven-LED
 - TapeBasic-LED
 - Stick3-LED

- Stick2-LED
- StickVE-LED
- Shelf bracket with shelf plug may be easily moved up and down the track
- Standard brackets are available
- Brackets may be special ordered in various sizes for wood or glass shelves
- Dark Gray and Stainless-Steel finish
- Custom finishes available by special order
- Approved for use in closet applications
- To be used with 24 Vdc Constant Voltage Driver
- UL 153, UL 8750, CSA C22.2 No. 12 certified

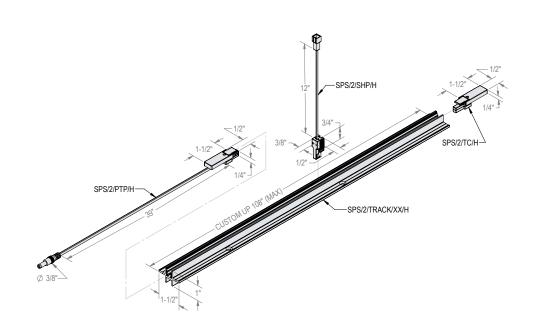




Available Options

Necessary Accessories on Page 78

MODEL	LENGTH	FINISH	PART NO.
Shelf Power Track	94"	Dark Gray	SPS/2/TRACK/94/DG/H
Shelf Power Track	108"	Dark Gray	SPS/2/TRACK/108/DG/H
Shelf Power Track	94"	Stainless Steel	SPS/2/TRACK/94/SS/H
Shelf Power Track	108"	Stainless Steel	SPS/2/TRACK/108/SS/H



<u>77</u> www.heralighting.com

Electrified Shelf Systems Accessories

SPS Mini

Power Cords

FINISH	LENGTH	PART NO.
Power Terminal Plug, Black	16"	SPSM/PTP/16/BL/M
Power Terminal Plug, Black	39"	SPSM/PTP/39/BL/M
Power Terminal Plug, White	16"	SPSM/PTP/16/WH/M
Power Terminal Plug, White	39"	SPSM/PTP/39/WH/M
Shelf Plug, Black	3"	SPSM/SHP/3/BL
Shelf Plug, Black	16"	SPSM/SHP/16/BL/M
Shelf Plug, Black	22"	SPSM/SHP/22/BL/M
Shelf Plug, Black	30"	SPSM/SHP/30/BL/M
Shelf Plug, White	3"	SPSM/SHP/3/WH
Shelf Plug, White	16"	SPSM/SHP/16/WH/M
Shelf Plug, White	24"	SPSM/SHP/22/WH/M
Shelf Terminal Block, Black wire	16"	SPSM/STB/16/BL/M

Optional Accessories

FINISH	PART NO.
End Cap, Black	SPSM/EC/BL
End Cap, White	SPSM/EC/WH

Power Standard

Connecting Cables

FINISH	LENGTH	PART NO.
Power Terminal Plug, Gray	39"	SPS/2/PTP/H
Shelf Plug, Gray	16"	SPS/2/SHP/H
Shelf Plug to Stick3-LED adapter, Gray	20"	SPS/2/SHP/20/STICK3PC/H
Shelf Plug to DC adapter, Gray	8"	SPS/2/SHP/8/DC/H

Optional Accessories

FINISH	LENGTH	PART NO.
Shelf Bracket	6"	SPS/2/SBR/06/DG/WS
Shelf Bracket	12"	SPS/2/SBR/12/DG/WS
Shelf Bracket	14"	SPS/2/SBR/14/DG/WS
Тор Сар		SPS/2/TC/H

Electrified Shelf Systems Accessories

Intentionally Blank

SPECIALTY

Fabric Lightbox-LED



Product Description -

Customizable Back Lighting

Fabric Lightbox-LED is the perfect foundation to strengthen your brand with cutting edge graphics for signage to stay another step ahead of your competition. Fabric Lightbox-LED is made-to-order to any size up to 5' x 10' and is the perfect alternative to large format snap frame light boxes. The Silicon Edge Graphic (SEG) appears virtually frameless from the front when illuminated making a smooth edge transition that doesn't cause a visual distraction.

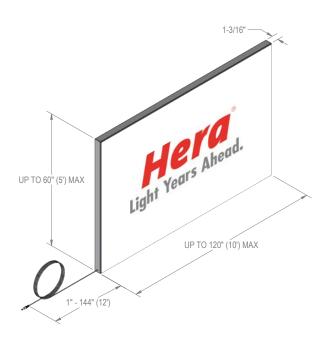


- 6500 K
- 2700 K 9500 K available (special order)
- SEG Frame is super slim. Frame height varies with the size of the lightbox
- Minimum 10" x 10" SEG frame size
- Maximum 5' x 10' SEG frame size
- Standard frame colors: Black or Silver with custom colors available

- SEG Fabric printing available
- Perfect alternative to Snap Frame light boxes
- Applicable for retail design, fixtures and displays, signage, and interior design
- Mounts portrait or landscape
- 50,000 hours usable life
- Uniform illumination exceeding industry standards
- No glare and no fade graphics
- Easily remove/install graphics with push fit silicon edge







Dimensions –

SmartMirror-LED



Product Description —

FIND YOUR LIGHT

SmartMirror-LED is a fully customizable mirror with built-in LED lighting. Customize your mirror dimensions, lighting presets, and color temperatures to your design specs. A perfect product for cosmetic stores, dressing rooms, and hotels.

Product Features —

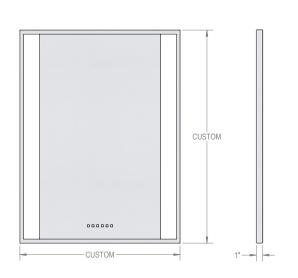
- Touchscreen
- Customizable color temperature presets
- Dimmable presets
- Custom sizes
- Custom shapes
- Optional defogger

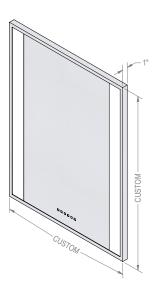


Product Details

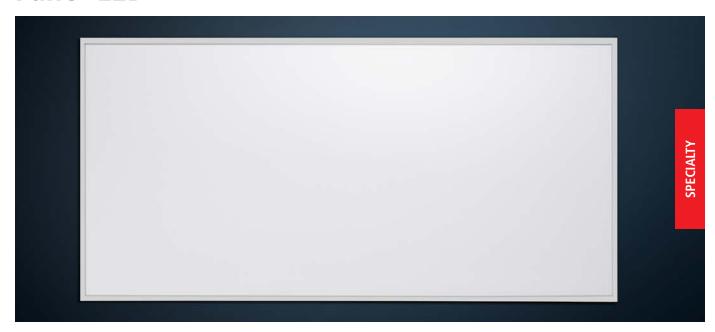


Dimensions –





Panel-LED



Product Description -

Customizable Back Lighting

Panel-LED is the perfect way to grab your customers attention using LED lighting. Panel-LED is made-to-order to any size up to 5' x 10'. Panel-LED has an ultra-slim design and may be ordered with a snap frame, which makes installation and changing of graphics extremely easy.

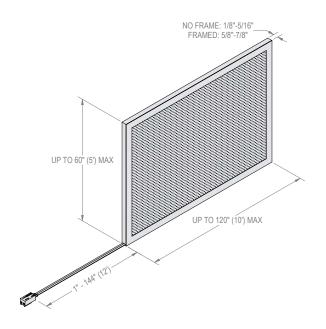


- 5000 K
- Additional color temperatures (special order)
- The panel is super slim. Thickness is only 1/8"-5/16"
- Available with or without Snapframe
- SEG Fabric light box available
- Standard frame colors: Black or Silver with custom colors available
- The snap frame is easy to open, therefore the image is easy to install and change

- Applicable for retail design, fixtures and displays, signage, and interior design
- Mounts portrait or landscape
- 50,000 hours usable life
- Optically refined dot pattern technology optimizes the quality of light
- Custom sizes up to 5' x 10'
- Larger sizes can be achieved with Multi Panel Tiling without a visible seam in the panel output
- Uniform illumination exceeding industry standards
- LED Driver included

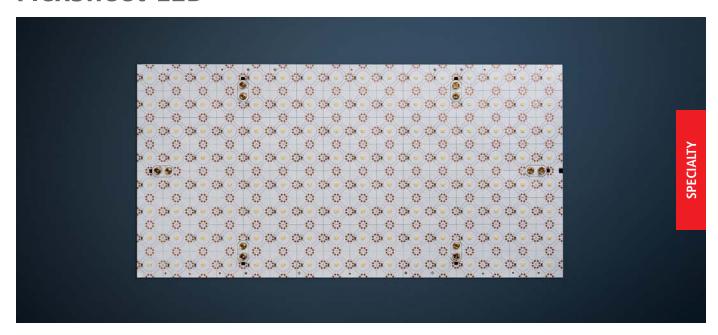






Dimensions -

FlexSheet-LED



Product Description -

Flexible, Customizable LED Sheet

FlexSheet-LED is a flexible LED sheet easily cut along grid marks to create custom sizes and shapes. The flexibility of FlexSheet-LED also allows for easy installation on curved surfaces. It can be tiled together to illuminate large surface areas. FlexSheet-LED is the perfect way to back light graphics, storefronts, columns, walls, signage, and other applications.

Product Features —



- 2700 K
- 4000 K
- 5000 K
- 6500 K
- Additional color temperatures (special order)
- Flexible LED sheet with integrated 24 Vdc LED diodes
- Available in 16 W standard output and 32 W high output versions

- Single sheet dimension: 10" x 20" (250mm x 500mm)
- LED grid is 1 1/4" x 1 1/4"
- To be used with 24 Vdc Constant Voltage Driver
- 40,000 hours usable life
- Efficacy: >110 lm/W
- Good CRI >80



88



Available Options

FlexSheet-LED

10x20"

32 W

3310 Lm

110 lm/W

Necessary Accessories on Page 92

FSL/1020/6500

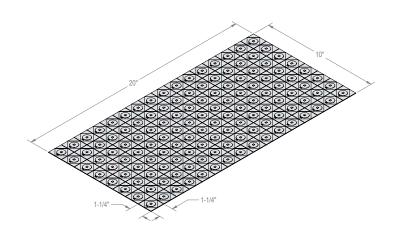
MODEL	SIZE	POWER	LIGHT OUTPUT	EFFICACY	CRI	VERSION	PART NO. (2700 K)	PART NO. (4000 K)
FlexSheet-LED	10x20"	16 W	1760 Lm	125 lm/W	>80	Standard	FSL/1020/2700/HE	FSL/1020/4000/HE
FlexSheet-LED	10x20"	32 W	3310 Lm	110 lm/W	>80	High Output	FSL/1020/2700	FSL/1020/4000
MODEL	SIZE	POWER	LIGHT OUTPUT	EFFICACY	CRI	VERSION	PART NO. (5000 K)	PART NO. (6500 K)
FlexSheet-LED	10x20"	16 W	1760 l m	125 lm/W	>80	Standard	FSI/1020/5000/HF	FSI/1020/6500/HF

>80

High Output

FSL/1020/5000

Dimensions



EdenrocVE-LED



Product Description -

Value Engineered Flexarm LED Spotlight

Ideal for display applications or as a reading light in headboards. The flexible arm allows you to direct light where it's needed. A directional, high-powered LED provides a good light output without any heat or UV radiation, allowing you to directly illuminate even the most sensitive products.

Product Features -



- 3000 K
- 5000 K
- Energy-efficient using 1.2 W high power LED
- 18" long Flexarm
- Stainless Steel finish

- The mounting plate comes with an on/off switch
- 350 mA LED Driver with 60" connecting cable included
- Efficacy: 83 lm/W
- Good CRI >75







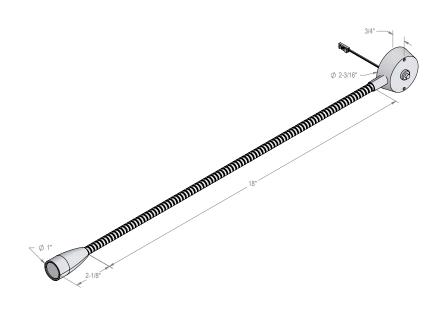
Product Details



Available Options

MODEL	SIZE	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	Part No. (3000 K)	Part No. (5000 K)
EdenrocVE-LED	18"	1.2 W	85/103 Lm	83/85 lm/W	>75	Stainless Steel	EDENROC/WW/VE	EDENROC/CW/VE/HI

Dimensions –



Specialty Accessories

FlexSheet-LED

Connecting Cables

DESCRIPTION	LENGTH	PART NO.
Power Cable, White	72"	FSL/PC72
Connecting Cable, White	2"	FSL/CC2
Connecting Cable, White	20"	FSL/CC20
Power Cable Extension, White	39"	KB12LEDCC39/H
Power Cable Extension, White	84"	KB12LEDCC84/H
Power Cable Extension, White	98"	KB12LEDCC98/H
Power Cable Extension, Black	39"	KB12LEDCC39/BL/H
Power Cable Extension, Black	39"	KB12LEDCC98/BL/H
Power Cable Extension, Black	39"	KB12LEDCC120/BL/H
Terminal Block		PS24V/TB
Terminal Block, DC plug		PS24V/TB/DC/S
Terminal Block, DC, Black		PS24V/TB/DC/BL/S
Power Cord locking clip		CLIP/24V/CCPC

Optional Accessories

DESCRIPTION	PART NO.
Dimming Module	STICKPSDIM/S
Dimming Controller	DIMCONTROL/S
Y-Cable Adapter	STICKDIM/YCABLE
Remote Control Dimmer	RCPSDIM/V2
Rocker Switch	PS24V/SWITCH
Rocker Switch, DC plug	PS24V/SWITCH/DC
24 V Occupancy Switch	PS24V/SW/OC
Sensor Switch	IRSWITCH/H
Sensor Switch, Dimmable	IRSWITCH/H/D

Specialty Accessories

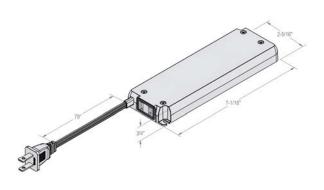
Intentionally Blank

CONSTANT VOLTAGE



Daisy Driver, 30W





Part No. PS24V/30/S/D

Product Description -

24 Vdc Electronic Daisy Driver

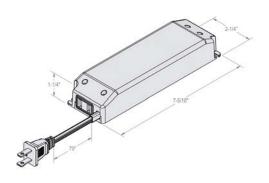
Constant voltage electronic driver for up to 30 W of LEDs. Now with an integrated connector to allow for easy daisy-chaining. Interconnect up to a max of 14 drivers.

- Input: 120 VAC, 60 HZ, 0.55 A
- Output: 24 Vdc, 1.25 A max. SELV/UL8750 Class 2, CAN/CSA C22.2 No. 250.13-14
- Load: 1 − 30 W, 24 Vdc LED
- Power Factor: ≥0.9 λ
- Ambient operating temperature: -20° C ~ 45° C
- Non-dimmable input, output dimming accessories are available
- Open circuit, short circuit, overload, and over-temperature protection

- Auto restart after fault removal
- 5.5 mm x 2.1 mm barrel jack socket on output housing
- Additional output cables, splitters, and terminal blocks are available
- 79" plug-in 2-pin power cord
- 2-Pin convenience outlet in the housing allows connection of additional 2-pin drivers







Part No. PS24V/75/S/D

Product Description -

24 Vdc Electronic Daisy Driver

Constant voltage electronic driver for up to 75 W of LEDs. Now with an integrated connector to allow for easy daisy-chaining. Interconnect up to a max of 8 drivers.

- Input: 100 120 VAC, 50/60 HZ, 1.0 A
- Output: 24 Vdc, 3.125 A max. SELV/UL8750 Class 2, CAN/CSA C22.2 No. 250.13-14
- Load: 6 75 W, 24 Vdc LED
- Power Factor: ≥0.9 λ
- Ambient operating temperature: -20° C ~ 45° C
- Non-dimmable input, output dimming accessories are available
- Open circuit, short circuit, overload, and over-temperature protection

- Auto restart after fault removal
- 5.5 mm x 2.1 mm barrel jack socket on output housing
- Additional output cables, splitters, and terminal blocks are available
- 79" plug-in 2-pin power cord
- 2-Pin convenience outlet in the housing allows connection of additional 2-pin drivers
- Up to 8 drivers maximum interconnected



Daisy Driver, 96W



Product Description -

24 Vdc Electronic Daisy Driver

Dimmable Constant voltage electronic driver for up to 96 W of LEDs. Now with an integrated connector to allow for easy daisy-chaining. Interconnect up to a max of 6 drivers.

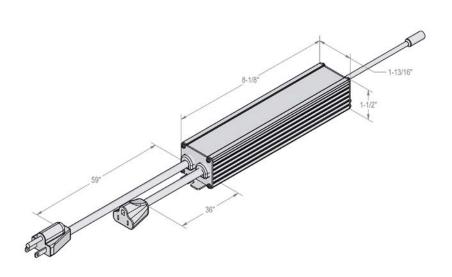
- Input: 120 VAC, 50/60 HZ, 1.3 A
- Output: 24 Vdc, 4.0 A max. SELV/UL8750 Class 2, CAN/CSA C22.2 No. 250.13-14
- Load: 1 96 W, 24 Vdc LED
- Power Factor: ≥0.9 λ
- Ambient operating temperature: -20° C ~ 45° C
- Max case temperature: 55° C
- Built-in dimming mode: 0 10 Vdc compatible
- Dimming range: 0 − 100%
- Open circuit, short circuit, overload, and over-temperature protection

- Auto restart after fault removal
- Standby mode power consumption ≤0.5 W @120 VAC
- Soft Start for maximum LED life
- 5.5 mm x 2.1 mm barrel jack output socket on 12" cord
- Additional output cables, splitters, and terminal blocks are available
- 59" plug-in grounded power cord
- 36" cable with grounded plug socket allows connection of additional 3-pin drivers
- Up to 6 drivers maximum interconnected



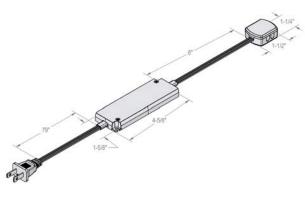


Part No. PS24V/96/DIM/S/D



Driver, 6W





Part No. PS24V/06/S

Product Description -

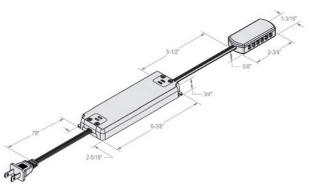
Electronic Driver For 24 Vdc LEDs

Constant voltage electronic driver for up to 6 W of LEDs. Hera's power supplies work perfectly in all commercial and residential applications and feature very small dimensions.

- 100-120 V, 60 Hz, 0.15 A,
- Output: 24 Vdc, 0.5 A max. SELV/UL8750 Class 2, CAN/CSA C22.2 No. 250.13-14
- Load: 1 − 6 W, 24 Vdc LED
- Power Factor: ≥0.6 λ
- Ambient operating temperature: -20° C ~ 50° C
- Non-dimmable input, output dimming accessories are available
- Open circuit, short circuit, overload, and over-temperature protection
- Auto restart after fault removal
- Soft start for maximum LED life
- 79" plug-in power cord
- One attached terminal block with up to 4 power cord connections
- Additional terminal blocks are available







Part No. PS24V/30/S

Product Description -

Electronic Driver For 24 Vdc LEDs

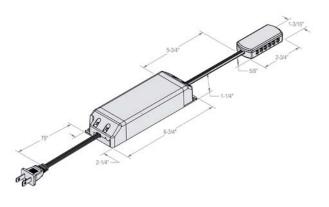
Constant voltage electronic driver for up to 30 W of LEDs. Hera's power supplies work perfectly in all commercial and residential applications and feature very small dimensions.

- 120 V, 60 Hz, 0.55 A
- Output: 24 Vdc, 1.25 A max. SELV/UL8750 Class 2, CAN/CSA C22.2 No. 250.13-14
- Load: 1 − 30 W, 24 Vdc LED
- Power Factor: ≥0.9 λ
- Ambient operating temperature: -20° C ~ 45° C
- Non-dimmable input, output dimming accessories are available
- Open circuit, short circuit, overload, and over-temperature protection
- Auto restart after fault removal
- Soft start for maximum LED life
- 79" plug-in power cord
- One attached terminal block with up to 12 power cord connections
- Additional terminal blocks are available



Driver, 75W





Part No. PS24V/75/S

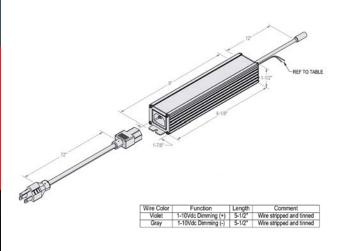
Product Description -

Electronic Driver For 24 Vdc LEDs

Constant voltage electronic driver for up to 75 W of LEDs. Hera's power supplies work perfectly in all commercial and residential applications and feature very small dimensions.

- 100-240 V, 50/60 Hz, 1 A
- Output: 24 Vdc, 3.125 A max. SELV/UL8750 Class 2, CAN/CSA C22.2 No. 250.13-14
- Load: 6 75 W, 24 Vdc LED
- Power Factor: ≥0.9 λ
- Ambient operating temperature: -20° C ~ 45° C
- Non-dimmable input, output dimming accessories are available
- Open circuit, short circuit, overload, and over-temperature protection
- Auto restart after fault removal
- Soft start for maximum LED life
- 79" plug-in power cord
- One attached terminal block with up to 12 power cord connections
- Additional terminal blocks are available





Part No. PS24V/96/DIM/S

Product Description -

Electronic Driver For 24 Vdc LEDs

Constant voltage electronic driver for up to 96 W of LEDs. Hera's power supplies work perfectly in all commercial and residential applications and feature very small dimensions.



- Output: 24 Vdc, 4.0 A max. SELV/UL8750 Class 2, CAN/CSA C22.2 No. 250.13-14
- Load: 1 − 96 W, 24 Vdc LED
- Power Factor: ≥0.9 λ
- Ambient operating temperature: -20° C ~ 45° C
- Max case temperature: 55° C
- Built-in dimming mode: 0 10 Vdc compatible
- Dimming range: 0 − 100%
- Open circuit, short circuit, overload, and over-temperature protection

- Auto restart after fault removal
- Standby mode power consumption ≤0.5 W @120 VAC
- Soft Start for maximum LED life
- 5.5 mm x 2.1 mm barrel jack output socket on 12" cord
- Additional output cables, splitters, and terminal blocks are available
- 72" Detachable power cord
- Universal Input Voltage 120~250 Vac
- Can be used in dry and damp locations
- Additional terminal blocks are available

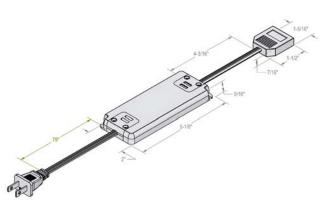




CONSTANT

LED Driver, 10W





Part No. PSLED/10

Product Description -

LED Driver, 10W

Constant current electronic driver for up to 10 W of high-power LEDs. Hera's power supplies work perfectly in all commercial and residential applications with very small dimensions.

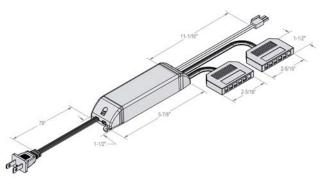
- 120 VAC, 60 Hz, 0.28 A
- Output: 350 mA, 34 Vdc max. SELV/UL8750 Class 2, CAN/CSA C22.2 No. 250.13-14
- Load: 1 10.8 W LED
- Ambient operating temperature: -20° C ~ 40° C
- Open circuit, short circuit, overload, and over-temperature protection

- Soft start for maximum LED life
- 79" plug-in power cord
- Attached terminal block for 3 x LED spotlights.
- Additional terminal blocks are available
- Driver not dimmable



LED Driver, 18W Dimmable





Part No. PSLED/DIM/S

Product Description -

18 W Electronic Driver For 2 x 1-9W

Constant current electronic driver for up to 18 W of high-power LEDs. Hera's power supplies work perfectly in all commercial and residential applications with very small dimensions and are dimmable.

- 100-120 VAC, 60 Hz, 0.3 A
- Output: 2 x 350 mA, 40 Vdc max. SELV/UL8750 Class 2, CAN/CSA C22.2 No. 250.13-14
- Load: 2 x 1 9 W LED
- For connections of up to 18 W high-power LEDs
- Ambient operating temperature: -20° C ~ 40° C
- Open circuit, short circuit, overload, and over-temperature protection

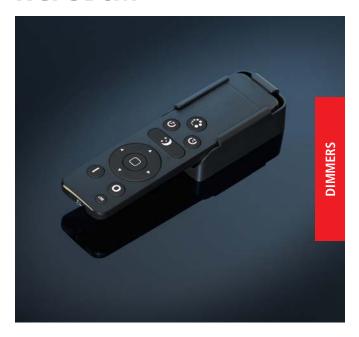
- Soft start for maximum LED life
- 79" plug-in power cord
- Two attached terminal blocks for 3 x LED spotlights each
- Additional terminal blocks are available
- Built-in dimming mode: 0 10 VDC compatible
- Dimming Range 10 100%

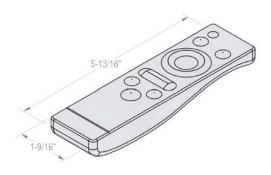


ED ACCESSORIES



RCPSDIM





Part No. RCPSDIM/V2

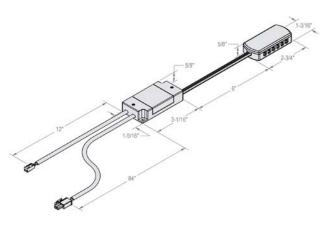
Product Description

Remote Control Dimmer for LED Light Fixtures

A remote-controlled dimming adapter allows true energy savings when dimming. Connects to the output of the 24 Vdc Constant Voltage Driver to allow expanded plug and play functionality for lighting control. For ease of installation and reduced cabling, the RCPSDIM uses a wireless controller. This allows the lighting to be adjusted from anywhere in the room.

- Allows wireless dimming of 24 Vdc LEDs
- Connects to the output of PS24V driver
- Can supply up to 72 W of LEDs
- Dimming range: 0 − 100%
- Quickset buttons for 10 % or 100 % level
- Remote distance up to 50 ft

- Remote requires (1) CR2032 battery. Not included
- No interference with multiple remote systems
- Increased load capacity
- Programmable remote
- Can operate multiple receivers



Part No. STICKPSDIM/S

Product Description -

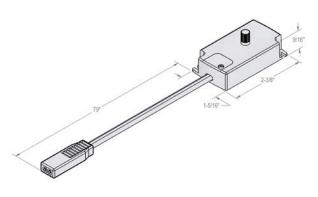
Dimmer for LED Light Fixtures

- For dimming of 24 Vdc LEDs
- Connects to the output of PS24V driver
- Can supply up to 48 W of LEDs
- Dimming range: 0 −100%
- Control signal output: 1–10 Vdc

- Must be used with DIMCONTROL/S or 1-10V compatible controller
- Can be ganged together for an expanded dimmable system

DIM Control





Part No. DIMCONTROL/S

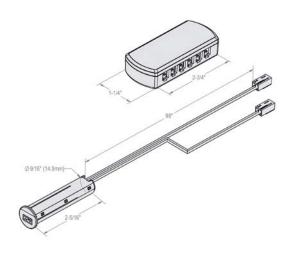
Product Description —

Dimmer for LED Light Fixtures

- Wired rotary dimming controller
- 1 − 10 Vdc Sink Control
- Available separately
- To be used with StickPSDim

- Can be used with
 - PSLED/DIM Constant Current Driver, 2 x 9 W
 - PS24V/96/DIM/S Constant Voltage Driver, 96 W
 - PS24V/96/DIM/S/D Constant Voltage Daisy Driver, 96 W





Part No. IRSWITCH/H

Product Description -

Infrared Switch For LED Light Fixtures

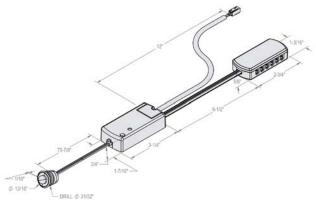
This multi-function, motion-activated switch will allow two modes of operation. One mode of operation functions as a door contact switch to allow interior cabinet lighting. The second mode will function as a motion sensor to allow touch-free operation.

- Dual function IR switch for control of 24 Vdc LEDs
 - Function 1 (default) Door contact switch mode
 - Function 2 Sensor switch mode with dimming function
- Connects to the output of PS24V driver
- Detection range from 2" to 6"

- Can supply up to 30 W of LEDs
- Surface mountable with included tape
- Recessed mountable in 9/16" drill hole
- Class 2 switch, for use in millwork

OC Switch





Part No. PS24V/SW/OC

Product Description -

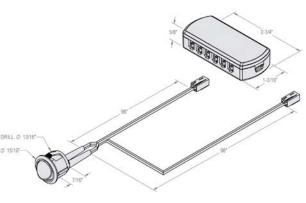
Low Voltage Occupancy Sensor Switch

- Human body detection sensor
- Detection range: Maximum 8'
- Detection angle: 80°
- Detection time: 10 sec 3 min
- Connects to the output of PS24V driver

- An occupancy sensor switch
- Larger detection range than IR switch, up to 98", (2.5m)
- Max 60 W LED load at 24V
- Adjustable on-time 10 sec 3 min

LED Rocker Switch





Part No. PS24V/SWITCH

Product Description -

Line Voltage Switch

- On/Off Mechanical Rocker Switch
- Can control up to 48 W interconnected lights

T5 & T8 Replacements



Product Description -

Replace Fluorescent Lamps without any Rewiring

These LED replacement lamps are to be used to upgrade existing fluorescents to LED fixtures. It is a direct T5 and T8 lamp replacement with no wiring needed allowing for a quick and easy installation.



- 24"
- 36"
- 48"
- Available options:
 - 3000 K
 - 4000 K
 - 3500 K (special order)
 - 5000 K (special order)

- Suitable for use in fixtures where the ambient temperature is between -4° F and 113° F
- DLC QPL Listed
- 50,000 hours usable life
- Good CRI >80
- Quick and easy installation with no rewiring
- Compatible with electronic ballasts only
- Limited 5 year warranty









Available Options —

MODEL	POWER	LUMEN	PART NO. (3000 K)	PART NO. (4100 K)
T8 24"	8 W	1050	LRL/T8/24/3000	LRL/T8/24/4000
T8 36"	10 W	1350	LRL/T8/36/3000	LRL/T8/36/4000
T8 48"	15 W	1850	LRL/T8/48/3000	LRL/T8/48/4000
T8 HE 48"	12 W	1650	LRL/T8/48/3000/HE	LRL/T8/48/4000/HE
T8 HO 48"	18 W	2350	LRL/T8/48/3000/HO	LRL/T8/48/4000/HO
T5 HE 46"	15 W	1900	LRL/T5/46/3000/HO	LRL/T5/46/4000/HO
T5 HO 46"	24 W	1900	LRL/T5/46/3000/HO	LRL/T5/46/4000/HO





Signs and Symbols



Underwriters Laboratories Inc. – Listing mark for the USA and Canada



Intertek Testing Services – Listing mark for the USA and Canada



DesignLights Consortium - Quality Product List Approved



UL EPH Mark, P6, P14, P16, - Classification mark for food applications



Necessary hole diameter for recessed spotlight





Beam angle. 50% CBCP (Center Beam Candlepower)



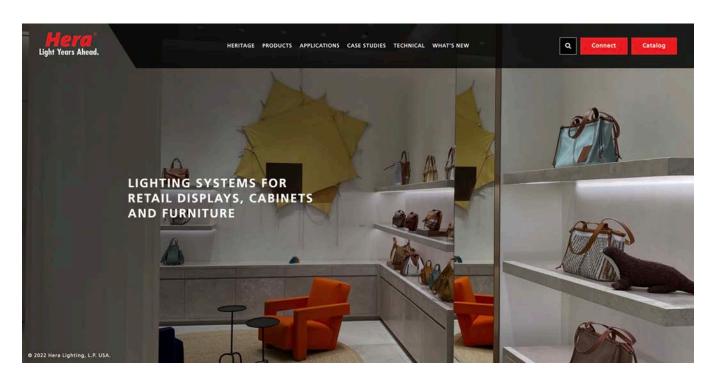
Minimum clearance to combustible materials in front of a spotlight



No minimum clearance required

Connect with us

New Website



Telephone / Fax USA Headquarters

Telephone (770) 409-8558 Telefax (770) 409-8531 Toll free (800) 336-4372 Hera Lighting L.P. 3025 Business Park Drive Norcross, GA 30071

Website / Email

Website www.heralighting.com Email info@heralighting.com

Social Media



/HERALIGHTING



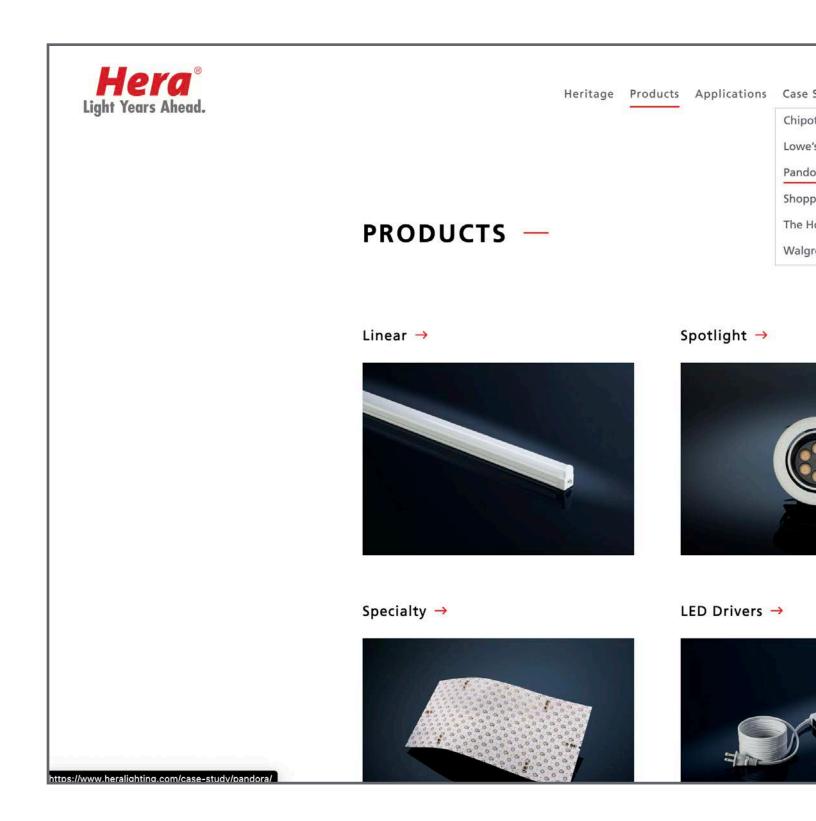
/HERALIGHTING

www.heralighting.com

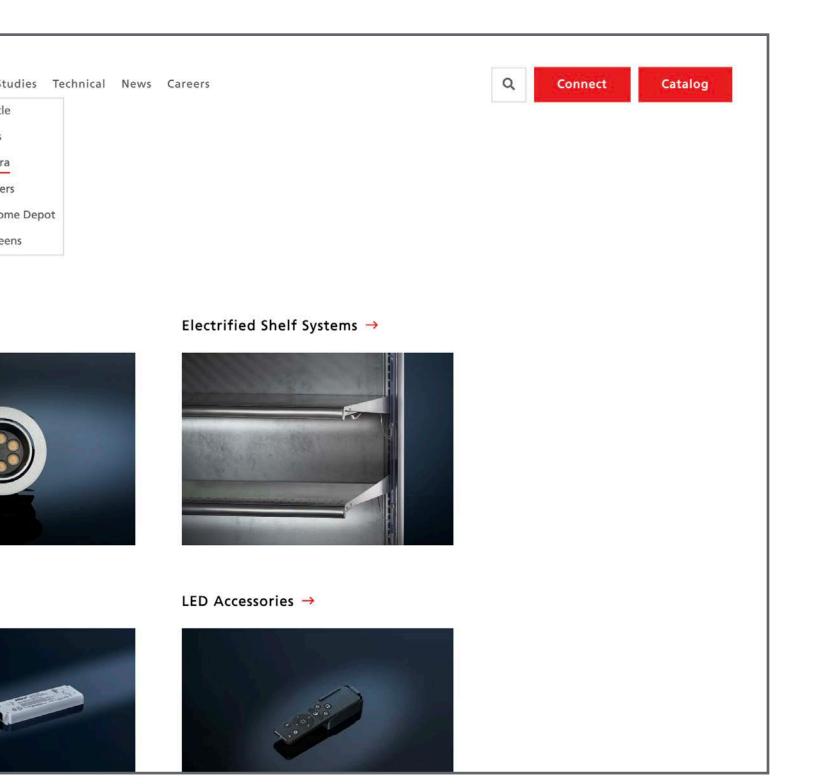




Visit Our Website



www.herali



ghting.com



Hera Lighting L.P. 3025 Business Park Drive Norcross, GA 30071

Telephone (770) 409-8558 Telefax (770) 409-8531 Toll free (800) 336-4372