



LED Wall Sconce

STANDARD offers two different styles of LED Wall Sconces, one of traditional design and the other more modern with a linear profile. These two models can easily fit into any décor, whether as a vanity fixture in a bathroom or as accent lighting in an hotel corridor.

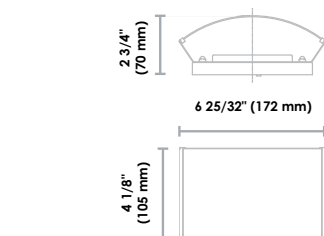
Offered with a frosted lens, these wall luminaires provide a high quality diffuse light due to their high CRI of more than 90.



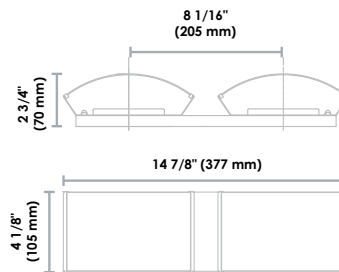
Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Case qty (master)
Single										
65838	SVAN/SINGLE/10W/30K/BN/F/STD	10	120	3 000	628	90	50 000	120	Brushed nickel	12
65839	SVAN/SINGLE/10W/40K/BN/F/STD	10	120	4 000	669	90	50 000	120	Brushed nickel	12
Double										
65840	SVAN/DOUBLE/20W/30K/BN/F/STD	20	120	3 000	1 266	90	50 000	120	Brushed nickel	12
65841	SVAN/DOUBLE/20W/40K/BN/F/STD	20	120	4 000	1 344	90	50 000	120	Brushed nickel	12
Triple										
65842	SVAN/TRIPLE/30W/30K/BN/F/STD	30	120	3 000	1 917	90	50 000	120	Brushed nickel	6
65843	SVAN/TRIPLE/30W/40K/BN/F/STD	30	120	4 000	2 023	90	50 000	120	Brushed nickel	6
Quadruple										
65844	SVAN/QUAD/40W/30K/BN/F/STD	40	120	3 000	2 579	90	50 000	120	Brushed nickel	6
65845	SVAN/QUAD/40W/40K/BN/F/STD	40	120	4 000	2 422	90	50 000	120	Brushed nickel	6

Replacement Lens

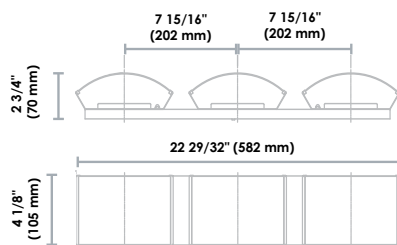
Order code	Description	Finish	Case qty (inner/master)
65959	SVAN/LENS/F/STD	Frosted	10/200



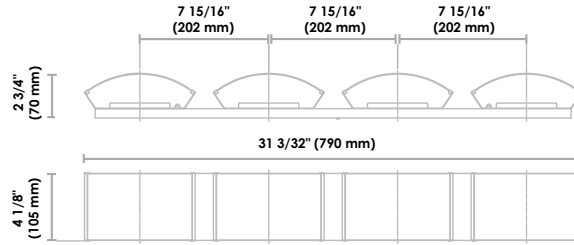
Single



Double



Triple



Quadruple



DIMMABLE



RATING



WARRANTY

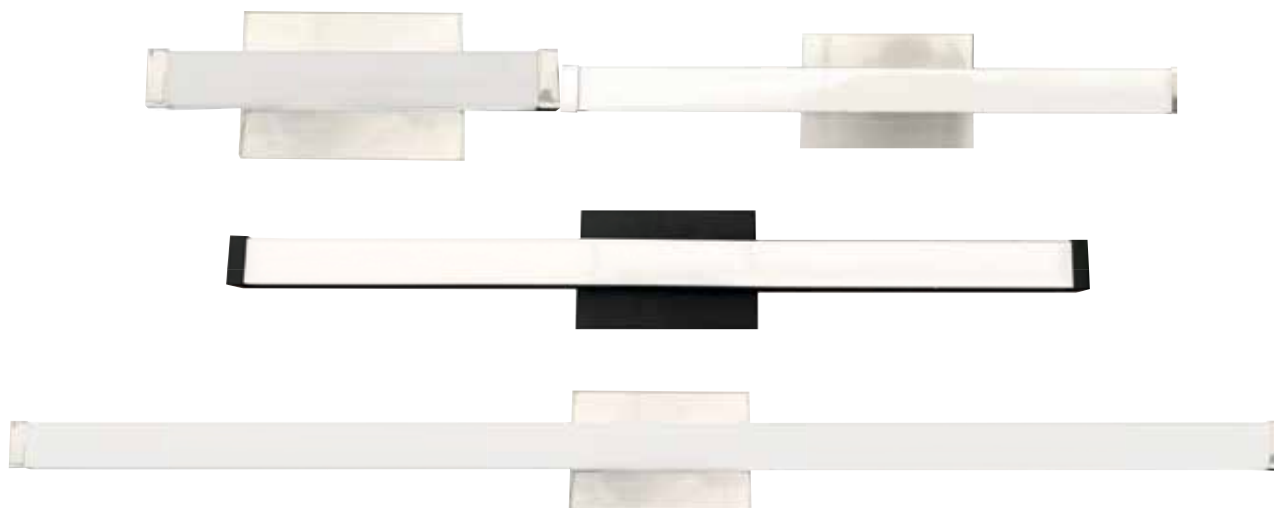


Intertek



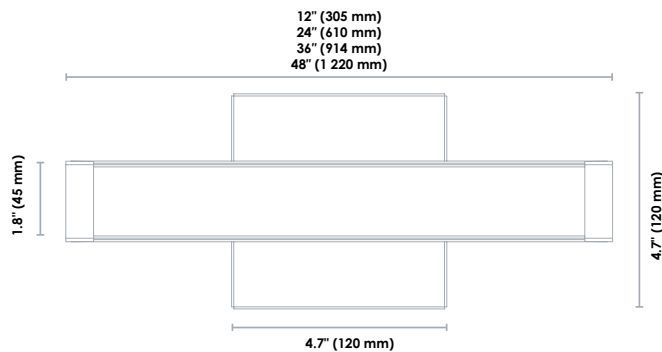
ENERGY STAR

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers and ENERGY STAR qualified products, please visit www.standardpro.com



04

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Light Output (lm)	CRI	Life L70 (hrs)	Beam Angle (°)	Housing finish	Lens Finish	Case qty (master)
12"											
67342	SVAN/5W/12IN/30K/CH/F/STD	5	120	3 000	443	90	50 000	120	Chrome	Frosted	12
67343	SVAN/5W/12IN/30K/BN/F/STD	5	120	3 000	439	90	50 000	120	Brushed Nickel	Frosted	12
67344	SVAN/5W/12IN/30K/BK/F/STD	5	120	3 000	421	90	50 000	120	Black	Frosted	12
67345	SVAN/5W/12IN/40K/BN/F/STD	5	120	4 000	449	90	50 000	120	Brushed Nickel	Frosted	12
24"											
67346	SVAN/10W/24IN/30K/CH/F/STD	10	120	3 000	879	90	50 000	120	Chrome	Frosted	6
67347	SVAN/10W/24IN/30K/BN/F/STD	10	120	3 000	889	90	50 000	120	Brushed Nickel	Frosted	6
67348	SVAN/10W/24IN/30K/BK/F/STD	10	120	3 000	845	90	50 000	120	Black	Frosted	6
36"											
67349	SVAN/15W/36IN/30K/CH/F/STD	15	120	3 000	1221	90	50 000	120	Chrome	Frosted	6
67350	SVAN/15W/36IN/30K/BN/F/STD	15	120	3 000	1219	90	50 000	120	Brushed Nickel	Frosted	6
67351	SVAN/15W/36IN/30K/BK/F/STD	15	120	3 000	1160	90	50 000	120	Black	Frosted	6
48"											
67352	SVAN/20W/48IN/30K/CH/F/STD	20	120	3 000	1470	90	50 000	120	Chrome	Frosted	6



DAMP



DIMMABLE



5 YEARS WARRANTY



ETL Intertek

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com



LED Accent & Undercabinet Lighting

05

Create a cozy atmosphere or emphasize a specific element of your decor with STANDARD's Accent and Undercabinet Lighting line. It is widely versatile and adapts perfectly to several types of decor, whether it's a classical, industrial, modern or eclectic style.



LED Armonia™ Slim Line Bar

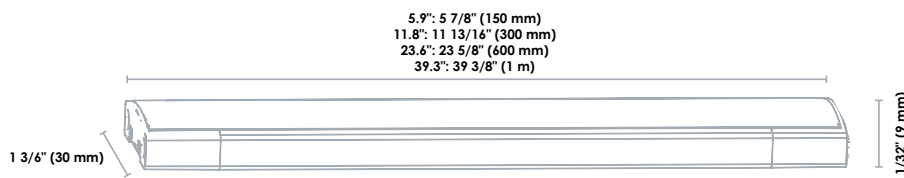
These LED Armonia™ Slim Line Bars are the perfect fit for multiple applications whether residential or commercial, such as undercabinet lighting, cove lighting, shelves and work stations. These interconnectable LED bars are easy to install and assemble. These bars neatly define contours of shapes with or without interruption and they ensure high quality lighting. The Armonia™ series allows you to build a system that is adapted to your needs without any cutting or soldering.

- Linkable bars that provide continuous lighting
- Aluminum housing and polycarbonate frost lens produces a soft light
- Constant current design will ensure the brightness and colour consistency from end-to-end
- Slim design – Thickness of 9 mm
- Maximum run in length: 26.2 ft. (8 m)
- Maximum power run: 120 W
- Dimmable



LED Slim Line Bars

Order code	Description	Watts (W)	Volts (VDC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Case qty (inner/master)
5.9"									
64576	LUCS/5.9IN/2.5W/27K/STD	2.5	24	2 700	180	82	25 000	120	4/40
64577	LUCS/5.9IN/2.5W/30K/STD	2.5	24	3 000	200	82	25 000	120	4/40
64578	LUCS/5.9IN/2.5W/40K/STD	2.5	24	4 000	210	82	25 000	120	4/40
11.8"									
64579	LUCS/11.8IN/5W/27K/STD	5	24	2 700	400	82	25 000	120	4/40
64580	LUCS/11.8IN/5W/30K/STD	5	24	3 000	420	82	25 000	120	4/40
64581	LUCS/11.8IN/5W/40K/STD	5	24	4 000	450	82	25 000	120	4/40
23.6"									
64582	LUCS/23.6IN/9W/27K/STD	9	24	2 700	700	82	25 000	120	4/40
64583	LUCS/23.6IN/9W/30K/STD	9	24	3 000	750	82	25 000	120	4/40
64584	LUCS/23.6IN/9W/40K/STD	9	24	4 000	760	82	25 000	120	4/40
39.3"									
64585	LUCS/39.3IN/15W/27K/STD	15	24	2 700	1 100	82	25 000	120	4/40
64586	LUCS/39.3IN/15W/30K/STD	15	24	3 000	1 200	82	25 000	120	4/40
64587	LUCS/39.3IN/15W/40K/STD	15	24	4 000	1 250	82	25 000	120	4/40



Included in the box

- 5.9" – 1 middle connector and 1 fixing clip – 180°
 11.8" / 23.6" – 1 middle connector and 2 fixing clips – 180°
 39.3" – 1 middle connector and 3 fixing clips – 180°



Lumen values are derived from photometric testing.
 For a complete list of compatible dimmers, please visit www.standardpro.com
 For a flat installation, remove the knockouts on both ends of the LED bar



CONSTANT
CURRENT



DIMMABLE



DRY



3
YEARS
WARRANTY



LED Drivers

These LED bars can be dimmed directly at the bar using the cable connector with dimmer switch and a plug-in non-dimmable power supply or directly with a wall dimmer using a harwire dimmable power supply.

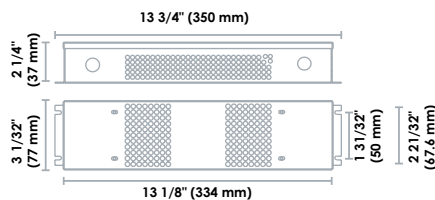


24V Hardwire

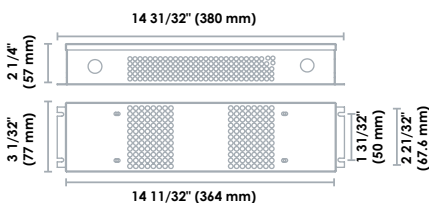


24V Plug-in

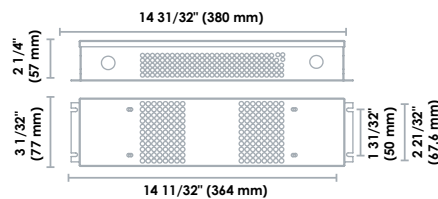
Order code	Description	Watts (W)	Volts (VDC)	Output volts (VDC)	Input current (mA)	Output current (mA)	Frequency (Hz)	Finish	VDC connector (Yes/No)	IP rating	Case qty (master)
Hardwire - Dimmable											
64864 ¹	LUC/PS/50W/24VDC/HW/D/STD	50	100-240	24	1 600	2 100	50/60	White	Yes	IP20	10
64865 ^{1 3 4}	LUC/PS/80W/24VDC/HW/D/STD	80	100-240	24	1 450	3 330	50/60	Black	Yes	IP66	10
64866 ^{1 3}	LUC/PS/120W/24VDC/HW/D/STD	120	100-240	24	2 000	5 000	50/60	Black	Yes	IP66	10
Plug-in - Non-dimmable											
64573 ^{2 4}	LUC/PS/36W/24VDC/PLUG/STD	36	100-240	24	1 200	1 500	50/60	Black	Yes	IP20	25
64574 ^{2 4}	LUC/PS/60W/24VDC/PLUG/STD	60	100-240	24	1 200	2 500	50/60	Black	Yes	IP20	25
64575 ^{2 4}	LUC/PS/120W/24VDC/PLUG/STD	120	100-240	24	1 600	5 000	50/60	Black	Yes	IP20	20



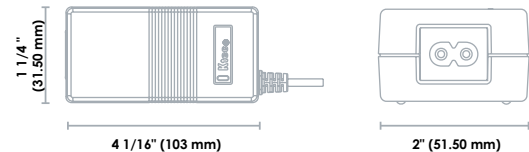
64864



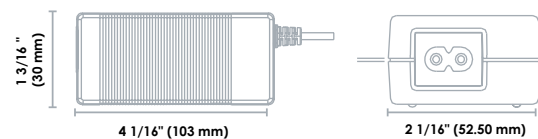
64865



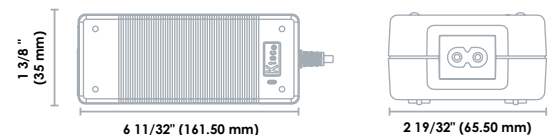
64866



64573



64574



64575



3



WARRANTY

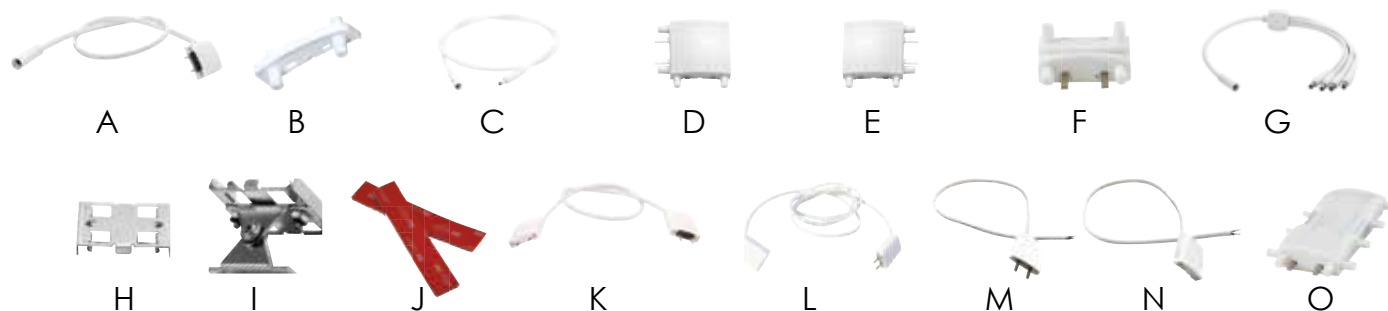


WARRANTY



For a complete list of compatible dimmers, please visit www.standardpro.com.
⁴If used with the LED tapes: needs to be paired with a wire to DC female connector (66240)

Accessories



Order code	Description	Type	Figure	Length		Case qty (master)
				(in.)	(mm)	

Cable connectors

64557	LUCS/ACC/CBL/STD	Cable connector without switch	A	22 ³ / ₁₆	563.5	100
64558	LUCS/ACC/CBL/TOUCH/STD	Cable connector with touch switch	A	22 ³ / ₁₆	563.5	100
64559	LUCS/ACC/CBL/SENSOR/STD	Cable connector with sensor switch	A	22 ³ / ₁₆	563.5	100
64560	LUCS/ACC/CBL/DIM/STD	Cable connector with dimmable switch	A	22 ³ / ₁₆	563.5	100

Accessories

64561	LUCS/ACC/MIDCNT/STD 2P	Middle connector (pack of 2)	B	-	-	500
64562	LUCS/ACC/CBL/EXT/STD	36" extension cable	C	36	914	50
64564	LUCS/ACC/LCORNERCNT/STD	Left corner connector	D	-	-	200
64565	LUCS/ACC/LCORNERCNT/STD	Right corner connector	E	-	-	200
64566	LUCS/ACC/VERTICALCNT/STD	Vertical connector (90°)	F	-	-	200
64863	LUCS/ACC/4WAY/STD	Extension cable - four ways	G	20	520	50

Mounting options (pack of 2)

64554	LUCS/ACC/FIXCLIP180/STD 2P	180° fixing clips	H	-	-	500
64555	LUCS/ACC/FIXCLIPADJUST/STD 2P	Adjustable fixing clips	I	-	-	500
64556	LUCS/ACC/TAPE10CM/STD 2P	3M tape (10 cm)	J	-	-	500

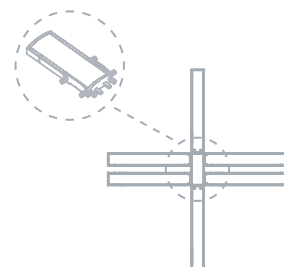
Jumpers

64563	LUCS/ACC/JUMPER 19"/STD	19" jumper	K	19	483	100
64967	LUCS/ACC/JUMPER 54"/STD	54" jumper	L	54	1 372	100
66355	LUCS/ACC/WIRE_TO_MALE/EXT/STD	Male to wire connector	M	12	305	125
66356	LUCS/ACC/WIRE_TO_FEMALE/EXT/STD	Female to wire connector	N	12	305	125

Order code	Description	Figure	Watts (W)	Volts (VDC)	Colour temp. (K)	CRI	Lumen output (lm)	Beam angle (°)	Case qty (master)
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Light connectors 3.7"

64567	LUCS/ACC/LIGHTEDCNT/27K/STD	O	1	24	2 700	82	80	120	100
64568	LUCS/ACC/LIGHTEDCNT/30K/STD	O	1	24	3 000	82	90	120	100
64569	LUCS/ACC/LIGHTEDCNT/40K/STD	O	1	24	4 000	82	100	120	100



Light connector

Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com



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CURRENT



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DRY



IP20
RATING



3
YEARS
WARRANTY





FLUO LED

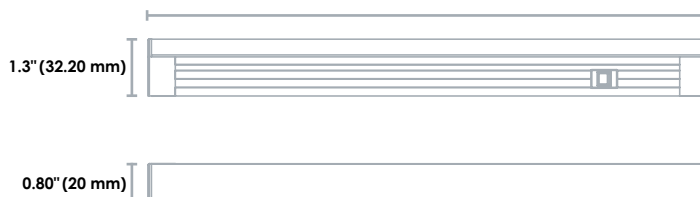
STANDARD's LED FLUO is designed for 120 V applications and is easy and quick to install as no driver is required. With its seamless look, the FLUO LED is the ideal replacement for traditional fluorescent undercabinet or task lighting for either residential and commercial applications.

- ON/OFF switch directly on each FLUO LED bar
- Up to 300 W can be daisy chained
- For an installation without interruption, use the end to end connector
- The 120 V power cord and the hardwire box can be used to make connections to the main power
- 5 different lengths available
- Smooth dimming



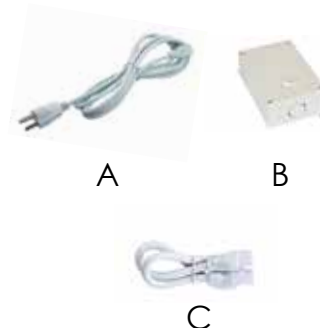
Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Lens finish	Case qty (master)
12"											
67251	UCFL/12IN/120V/5W/30K/FR/WH/STD	5	120	3 000	400	90	50 000	120	White	Frosted	20
67252	UCFL/12IN/120V/5W/40K/FR/WH/STD	5	120	4 000	400	90	50 000	120	White	Frosted	20
24"											
67253	UCFL/24IN/120V/10W/30K/FR/WH/STD	10	120	3 000	850	90	50 000	120	White	Frosted	20
67254	UCFL/24IN/120V/10W/40K/FR/WH/STD	10	120	4 000	850	90	50 000	120	White	Frosted	20
36"											
67255	UCFL/36IN/120V/15W/30K/FR/WH/STD	15	120	3 000	1 300	90	50 000	120	White	Frosted	20
67256	UCFL/36IN/120V/15W/40K/FR/WH/STD	15	120	4 000	1 300	90	50 000	120	White	Frosted	20
48"											
67257	UCFL/48IN/120V/20W/30K/FR/WH/STD	20	120	3 000	1 700	90	50 000	120	White	Frosted	20
67258	UCFL/48IN/120V/20W/40K/FR/WH/STD	20	120	4 000	1 700	90	50 000	120	White	Frosted	20
60"											
67259	UCFL/60IN/120V/25W/30K/FR/WH/STD	25	120	3 000	2 000	90	50 000	120	White	Frosted	20
67260	UCFL/60IN/120V/25W/40K/FR/WH/STD	25	120	4 000	2 000	90	50 000	120	White	Frosted	20

12" (305 mm)
24" (610 mm)
36" (915 mm)
48" (1220 mm)
60" (1524 mm)



Accessories

Order code	Description	Type	Figure	Length in. (mm)	Case qty (master)
67202	UCS/PLUG/120V/STD	120 V Power Cord Plug	A	73 5/8 (1 870)	100
67787	UC/HARDWIREBOX/120V/STD	Hardwire Box	B	165	50
67203	UCS/JUMPER/6IN/STD	6" Jumper	C	6 (152.5)	500
67204	UCS/JUMPER/24IN/STD	24" Jumper	C	24 (610)	250
67205	UCS/JUMPER/36IN/STD	36" Jumper	C	36 (914)	100





LED Swivel

The LED Swivel is the perfect solution to replace traditional Xenon undercabinet luminaires. Working directly off of line voltage, no LED driver is required and hardwired connections can be made directly inside the luminaire. For a quick and easy installation, use the 120V power cord plug to make the connection to the power outlet.

The LED Swivel also offers the option to swivel the module and direct the light where desired, depending on the needs of the application. The selectable colour temperature feature enables to set the light to the right mood or activity; whether you need a warm and cozy atmosphere or a cooler task lighting.

- Selectable colour temperature switch - 2 700 K / 3 000 K / 4 000 K
- For an installation without interruption, use the end to end connector
- Up to 300 W can be daisy chained
- 4 different lengths available
- Smooth dimming



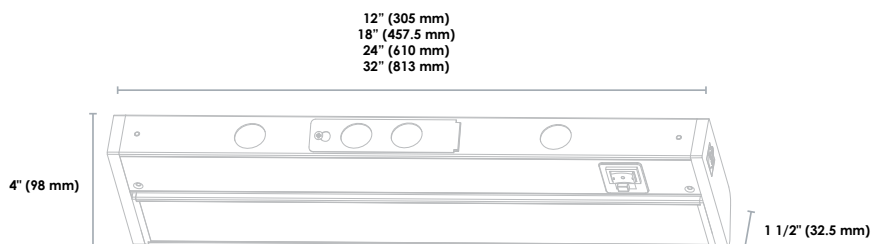
LED Swivel

Order code	Description	Watts (W)	Volts (VAC)	Colour temp. (K)	Lumen output (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Lens finish	Traditionnal equivalent (W)	Case qty (master)
12"												
67194	UCS/12IN/120V/5W/SEL/FR/WH/STD	5	120	2 700/3 000/4 000	330	90	50 000	120	White	Frosted	50	10
18"												
67195	UCS/18IN/120V/8W/SEL/FR/WH/STD	8	120	2 700/3 000/4 000	530	90	50 000	120	White	Frosted	80	10
24"												
67196	UCS/24IN/120V/12W/SEL/FR/WH/STD	12	120	2 700/3 000/4 000	800	90	50 000	120	White	Frosted	120	10
32"												
67197	UCS/32IN/120V/16W/SEL/FR/WH/STD	16	120	2 700/3 000/4 000	1 060	90	50 000	120	White	Frosted	160	10

05

Packaging includes

- 1 X Installation Sheet
- 1 X 1/2in Romex Hardwired Connector
- 1 X End to End Connector
- 2 X Mounting Screws



Accessories

Order code	Description	Type	Figure	Length in. (mm)	Case qty (master)
67202	UCS/PLUG/120V/STD	120 V Power Cord Plug	A	73 5/8 (1 870)	100
67203	UCS/JUMPER/6IN/STD	6" Jumper	B	6 (152.5)	500
67204	UCS/JUMPER/24IN/STD	24" Jumper	B	24 (610)	250
67205	UCS/JUMPER/36IN/STD	36" Jumper	B	36 (914)	100



A



B



SELECTABLE



DIMMABLE



DAMP



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Intertek

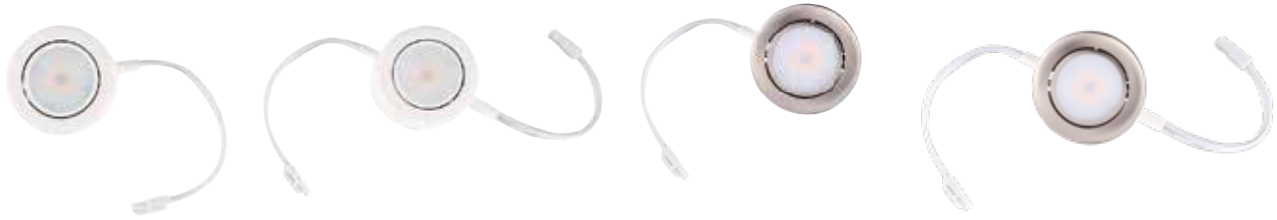
Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com



LED Puck Light Line Voltage (120 V)

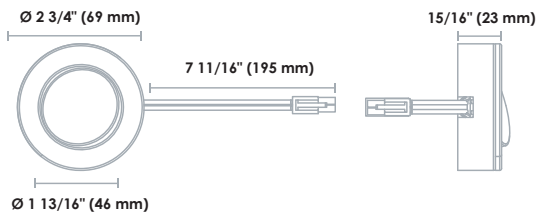
There is need for an LED driver with the line voltage models, as they can be used directly with the 120 V power cord plug for a quick and simple installation. They can also be installed with the hardwire box for direct connections. The option of surface mounting or recessed installation also adds to the versatility of these LED puck lights.

- Up to 20 LED puck lights can be installed in a row
- Sturdy aluminum housing to better dissipate the heat
- Gimbal feature to reduce glare and direct the light where needed
- Smooth dimming

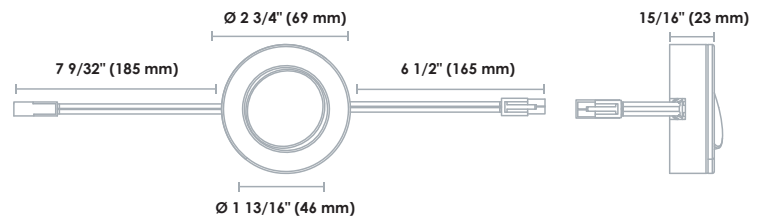


LED Puck Lights - Line Voltage (120 V)

Order code	Description	Watts per LED puck (W)	Volts (VAC)	Colour temp. (K)	Lumen output per LED puck (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Lens finish	Case qty (master)
LED Puck Light - 1 Wire											
67101	UCP/1WIRE/120V/4W/30K/FR/WH/STD	4	120	3 000	200	90	36 000	120	White	Frosted	50
67104	UCP/1WIRE/120V/4W/30K/FR/BN/STD	4	120	3 000	200	90	36 000	120	Brushed nickel	Frosted	50
LED Puck Light - 2 Wires											
67100	UCP/2WIRES/120V/4W/30K/FR/WH/STD	4	120	3 000	200	90	36 000	120	White	Frosted	50
67103	UCP/2WIRES/120V/4W/30K/FR/BN/STD	4	120	3 000	200	90	36 000	120	Brushed nickel	Frosted	50
LED Puck Light - Kits of 3 units											
67102	UCP/KIT3/120V/4W/30K/FR/WH/STD	4	120	3 000	200	90	36 000	120	White	Frosted	20
67105	UCP/KIT3/120V/4W/30K/FR/BN/STD	4	120	3 000	200	90	36 000	120	Brushed nickel	Frosted	20



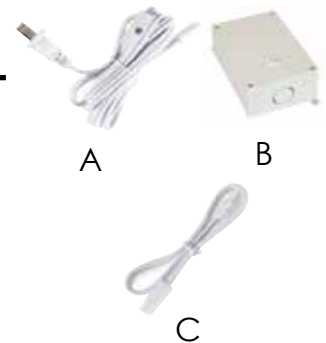
1 Wire



2 Wires

Accessories

Order code	Description	Type	Figure	Length in. (mm)	Case qty (master)
67106	UCP/PLUG/120V/STD	120 V Power Cord Plug	A	73 5/8 (1 870)	100
67787	UC/HARDWIREBOX/120V/STD	Hardwire Box	B	165	50
67108	UCP/JUMPER/12IN/STD	12" Jumper	C	12 (304)	500
67109	UCP/JUMPER/36IN/STD	36" Jumper	C	36 (914)	500
67110	UCP/JUMPER/72IN/STD	72" Jumper	C	72 (1 828)	250



Included in the box (kits of 3 units)

- 1 Wire LED Puck - 1 unit
- 2 Wires LED Puck - 2 units
- 120 V Power Cord Plug - 1 unit



Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com



LED Puck Light Low Voltage (12 V)

STANDARD's low voltage LED puck line has a sleek and modern look, with the slimmest profile on the market. Its magnetic design also allows to change the trim finish and the backplate to create a whole new look!

- Up to 10 LED Puck Lights can be installed in row
- Recessed and surface mount installation
- Sleek 7 mm profile
- Smooth dimming

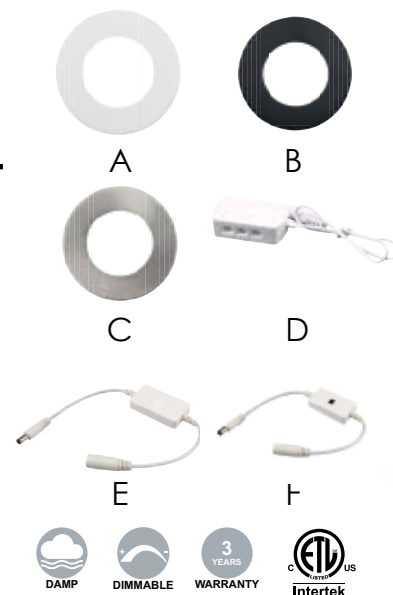


Order code	Description	Watts per puck (W)	Volts (VDC)	Colour temp. (K)	Lumen output per puck (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Lens finish	Case qty (master)
LED Puck Light											
67168	UCP/12V/2.2W/30K/FR/WH/STD	2.2	12	3 000	150	90	50 000	120	White	Frosted	200
67170	UCP/12V/2.2W/40K/FR/WH/STD	2.2	12	4 000	150	90	50 000	120	White	Frosted	200
67172	UCP/12V/2.2W/30K/FR/BLK/STD	2.2	12	3 000	150	90	50 000	120	Black	Frosted	200
67174	UCP/12V/2.2W/40K/FR/BLK/STD	2.2	12	4 000	150	90	50 000	120	Black	Frosted	200
67176	UCP/12V/2.2W/30K/FR/BN/STD	2.2	12	3 000	150	90	50 000	120	Brushed nickel	Frosted	200
67178	UCP/12V/2.2W/40K/FR/BN/STD	2.2	12	4 000	150	90	50 000	120	Brushed nickel	Frosted	200
LED Puck Light - Kits of 3 units											
67169	UCP/KIT3/12V/2.2W/30K/FR/WH/STD	2.2	12	3 000	150	90	50 000	120	White	Frosted	30
67171	UCP/KIT3/12V/2.2W/40K/FR/WH/STD	2.2	12	4 000	150	90	50 000	120	White	Frosted	30
67173	UCP/KIT3/12V/2.2W/30K/FR/BLK/STD	2.2	12	3 000	150	90	50 000	120	Black	Frosted	30
67175	UCP/KIT3/12V/2.2W/40K/FR/BLK/STD	2.2	12	4 000	150	90	50 000	120	Black	Frosted	30
67177	UCP/KIT3/12V/2.2W/30K/FR/BN/STD	2.2	12	3 000	150	90	50 000	120	Brushed nickel	Frosted	30
67179	UCP/KIT3/12V/2.2W/40K/FR/BN/STD	2.2	12	4 000	150	90	50 000	120	Brushed nickel	Frosted	30



Accessories

Order code	Description	Type	Figure	Case qty (Inner/master)
67180	UCP/TRIM/BACKPLATE/WH/STD	White Trim and Backplate	A	50 / 200
67181	UCP/TRIM/BACKPLATE/BLK/STD	Black Trim and Backplate	B	50 / 200
67182	UCP/TRIM/BACKPLATE/BN/STD	Brushed nickel Trim and Backplate	C	50 / 200
67183	UCP/ACC/HUB6/STD	Hub for 6 LED Puck Lights	D	50 / 120
67185	UCP/ACC/DIMMER/STD	Dimmer Switch	E	50 / 120
67186	UCP/ACC/MOTIONSENSOR/STD	Motion Sensor	F	50 / 120



Included in the box (kits of 3 units)

LED Puck Lights - 3 units

12 V Plug-in LED Driver (12 W) - 1 unit

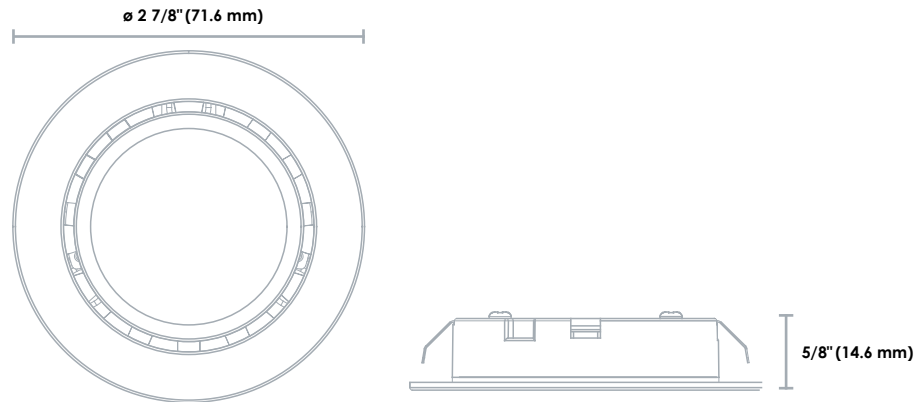
Lumen values are derived from photometric testing
For a complete list of compatible dimmers, please visit www.standardpro.com

LED Puck Light Kit - Bare Wires

- Up to 10 LED Puck Lights can be installed in row
- An economic LED puck light solution
- The bare wires allow you to run the desired wire length between each puck
- Recessed installation only
- Smooth dimming



Order code	Description	Watts per puck (W)	Volts (VAC)	Colour temp. (K)	Lumen output per puck (lm)	CRI	Life L70 (hrs)	Beam angle (°)	Finish	Lens finish	Case qty (master)
67187	UCP/WIRES/12V/2W/30K/FR/WH/STD	2	12	3 000	120	90	50 000	120	White	Frosted	240



LED Driver (12 V)

Order code	Description	Output power (W)	Input voltage (VAC)	Output voltage (VDC)	Input current (mA)	Frequency (Hz)	Power factor	Finish	Case qty (master)
Plug-in - Non-Dimmable									
67184	LED/DRIVER/12W/12V/PLUG/ND/STD	12	100-240	12	1 000	50/60	0.50	White	80
62265	LED/TAPE/36W/12V/WW+CW/PS/ND/STD	36	100-240	12	1 500	50/60	0.80	White	100
Hardwired - Dimmable									
65740	LED/DRIVER/50W/12V/HW/D/STD	50	100-130	12	410	50/60	0.95	White	20
Hardwired - Non-Dimmable									
65743	LED/DRIVER/10W/12V/HW/ND/STD	10	100-240	12	220	50/60	0.50	White	100
65744	LED/DRIVER/20W/12V/HW/ND/STD	20	100-240	12	250	50/60	0.90	White	100
65745	LED/DRIVER/60W/12V/HW/ND/VS/STD	60	100-240	12	1 100	50/60	0.50	White	30
65746	LED/DRIVER/60W/12V/HW/ND/STD	60	90-264	12	1 400	47/63	0.93	White	10

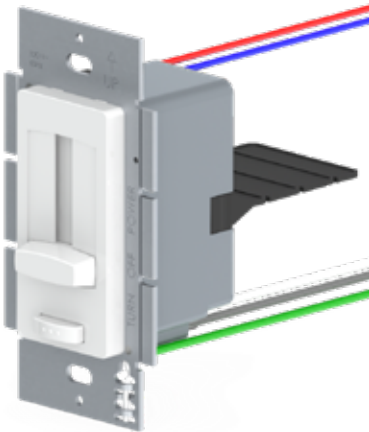


DUOLED LED Hardwired Driver and Dimmer Switch

STANDARD's DUOLED offers an innovative compact design, combining a dimmer switch and an LED hardwired driver. It converts line voltage (120 VAC) into low voltage (12 VDC / 24 VDC), while offering outstanding dimming performances.

Having both products combined into one also eliminates the compatibility issues that are often seen between LED drivers and dimmer switches. DUOLED also offers a timeless and sleek look with a glossy white finish to blend seamlessly with your design.

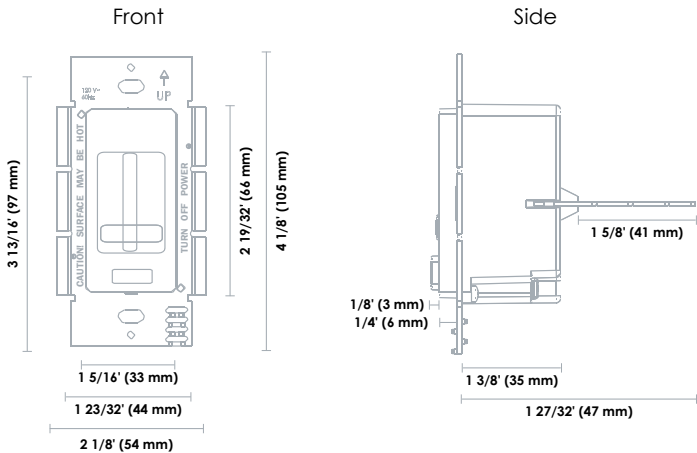
- Converts line voltage (120 VAC) into low voltage (12 VDC)
- Eliminates compatibility issues between the driver and the dimmer
- Provides excellent dimming performance (1% - 100% dimming)



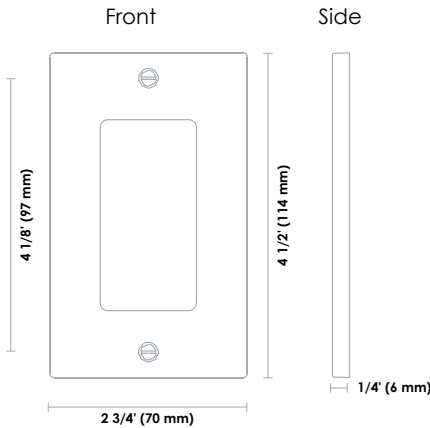
Order Code	Description	Output power (W)	Input voltage (VAC)	Output voltage (VDC)	Input current (mA)	Frequency (Hz)	Power factor	Face plate finish	Life (hrs)	Case qty (master)
67071 ¹	DRIVER-DIMMER/12V/60W/WH/STD	60	120	12	1 000	60	0.9	Glossy White	50 000	25
67072 ¹	DRIVER-DIMMER/24V/100W/WH/STD	100	120	24	1 000	60	0.9	Glossy White	50 000	25

Accessory

Order Code	Description	Finish	Case qty (master)
Trim Plate			
67073	DRIVER-DIMMER/TRIM/WH/STD	Glossy White	100



DUOLED



Trim Plate

Compatible STANDARD products



12 V / 24 V LED Tapes



24V Armonia™ LED Bars



12V LED Puck Lights



¹The trim plate is not included with items 67071 and 67072.
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www.standardpro.com Rev. October 31, 2019 .



LED Tape and Extrusion

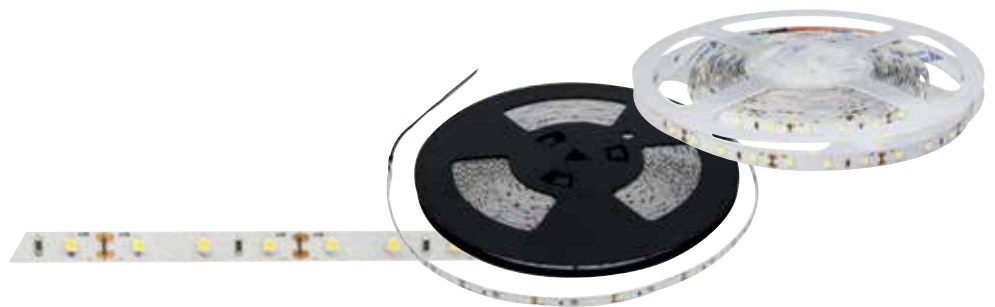
STANDARD LED tapes allow the customization of any area, as they can be surface mounted, recessed or suspended. These professional grade flexible LED tapes are ideal for a wide variety of applications, such as cabinetry, shelving, toe kicks, coves, edge lighting, etc.

Made of high quality LED chips, STANDARD's tapes offer durability, dimmability, high efficacy, constant colour and a CRI above 90. They will easily adapt to all task or accent lighting needs.

The tapes can be installed on their own with peel and stick 3M construction adhesive back or within a covered aluminum extrusion for a diffused effect. A wide variety of accessories are also available to complete the luminaire and allow for easy assembly; no soldering is needed with STANDARD's range of sturdy connectors.

All STANDARD tapes, extrusions and lenses are also offered in custom lengths. Contact our Inside Sales team with your requirements to receive a quote on made to measure components.

Note: a minimum of 1/4 inch must be kept free of tape at each end of the extrusion length to allow for the end caps.

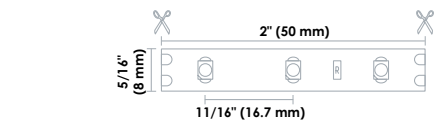


LED Tape

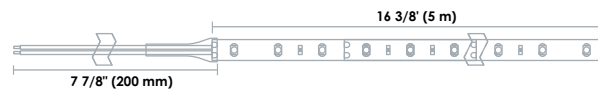
Order code	Description	Order code for custom length	Watts (W)		Volts (VDC)	Colour temp. (K)	Lumen output (lm)		CRI	Life L70 (hrs)	Number of LED chips		Case qty (master)
			(per ft.)	(per m)			(per ft.)	(per m)			(per ft.)	(per m)	
12 V - 16.4' (5 m)													
65895 ³	TAPE/16.4'/1.5W/30K/12V/IP22/60/8MM/STD	66327 ^{1 4}	1.5	4.8	12	3 000	110	360	90	50 000	18	60	25
65880 ³	TAPE/16.4'/1.5W/40K/12V/IP22/60/8MM/STD	66328 ^{1 4}	1.5	4.8	12	4 000	123	405	90	50 000	18	60	25
24 V - 16.4' (5 m)													
65881 ³	TAPE/16.4'/1.5W/30K/24V/IP22/60/8MM/STD	66329 ^{1 4}	1.5	4.8	24	3 000	107	350	90	50 000	18	60	25
65882 ³	TAPE/16.4'/1.5W/40K/24V/IP22/60/8MM/STD	66330 ^{1 4}	1.5	4.8	24	4 000	109	356	90	50 000	18	60	25
65883 ³	TAPE/16.4'/2.9W/24K/24V/IP22/120/8MM/STD	66331 ^{1 4}	2.9	9.6	24	2 400	172	566	90	50 000	37	120	25
65884 ³	TAPE/16.4'/2.9W/27K/24V/IP22/120/8MM/STD	66332 ^{1 4}	2.9	9.6	24	2 700	191	625	90	50 000	37	120	25
65885 ³	TAPE/16.4'/2.9W/30K/24V/IP22/120/8MM/STD	66334 ^{1 4}	2.9	9.6	24	3 000	194	635	90	50 000	37	120	25
65886 ³	TAPE/16.4'/2.9W/35K/24V/IP22/120/8MM/STD	66333 ^{1 4}	2.9	9.6	24	3 500	204	670	90	50 000	37	120	25
65887 ³	TAPE/16.4'/2.9W/40K/24V/IP22/120/8MM/STD	66338 ^{1 4}	2.9	9.6	24	4 000	226	740	90	50 000	37	120	25
65888 ³	TAPE/16.4'/2.9W/50K/24V/IP22/120/8MM/STD	66335 ^{1 4}	2.9	9.6	24	5 000	228	749	90	50 000	37	120	25
65889 ³	TAPE/16.4'/4.4W/30K/24V/IP22/180/8MM/STD	66336 ^{1 4}	4.4	14.5	24	3 000	300	984	90	50 000	55	180	25
65890 ³	TAPE/16.4'/4.4W/40K/24V/IP22/180/8MM/STD	66337 ^{1 4}	4.4	14.5	24	4 000	314	1 030	90	50 000	55	180	25
24 V - 16.4' (5 m) - IP67 wet location													
65893 ^{2 3}	TAPE/16.4'/2.9W/30K/24V/IP67/120/8MM/STD	-	2.9	9.6	24	3 000	186	609	90	50 000	37	120	25
65894 ^{2 3}	TAPE/16.4'/2.9W/40K/24V/IP67/120/8MM/STD	-	2.9	9.6	24	4 000	213	697	90	50 000	37	120	25
24 V - 65.6' (20 m)													
65891 ³	TAPE/65.6'/2.9W/30K/24V/IP22/120/8MM/STD	66334 ^{1 4}	2.9	9.6	24	3 000	194	635	90	50 000	37	120	25
65892 ³	TAPE/65.6'/2.9W/40K/24V/IP22/120/8MM/STD	66338 ^{1 4}	2.9	9.6	24	4 000	226	740	90	50 000	37	120	25

90

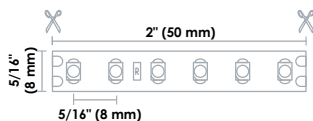
Dimensions & Cuts



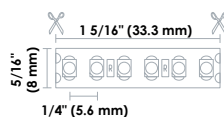
12 V - 1.5 W/ft.
(4.8 W/m)



24 V - 1.5 W/ft.
(4.8 W/m)



24 V - 2.9 W/ft.
(9.6 W/m)



24 V - 4.4 W/ft.
(14.5 W/m)

Lumen values are derived from photometric testing.
For complete warranty information, please visit www.standardpro.com
¹Available in custom lengths with the alternative order code
²STANDARD will assume no responsibility for any issue related to field cutting or terminating of IP67 tapes, resulting of poor workmanship
³The LED tape reels are not returnable if already cut
⁴Custom lengths of LED tapes are non-cancelable and non-returnable



DIMMABLE



RATING



WARRANTY



UL US

RGB LED Tape

The RGB LED Tape is ideal to add a unique touch of colour to any application. It allows to change the lighting design and ambiance of an entire room with one simple click. The wireless remote control enables the selection of multiple modes, levels of brightness and the speed of colour changes.



Order code	Description	Order code for custom length	Watts (W) (per ft.) (per m)	Volts (VDC)	Colour temp.	Lumen output (lm) (per ft.) (per m)	CRI	Life L70 (hrs)	Number of LED chips (per ft.) (per m)	Case qty (master)
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24 V - 32.8' (10 m)

66838 ¹	TAPE/32.8'/4.4W/RGB/24V/IP22/60/10MM/STD	66839	4.4	14.5	24	RGB	60	197	NA	44 000	18	60	25
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Order code	Description	Type	Controller maximum power (W)	Case qty (master)
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LED RGB Wireless Remote and Controller

66840 ²	TAPE/RGB/CONTROLLER-REMOTE/12V-24V/STD	Radio Frequency	100	50
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A

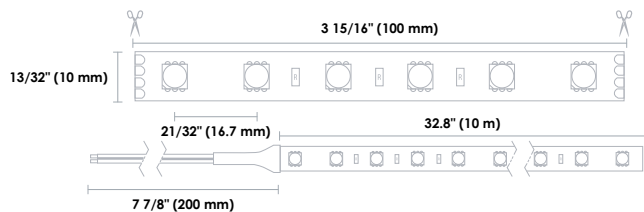


B

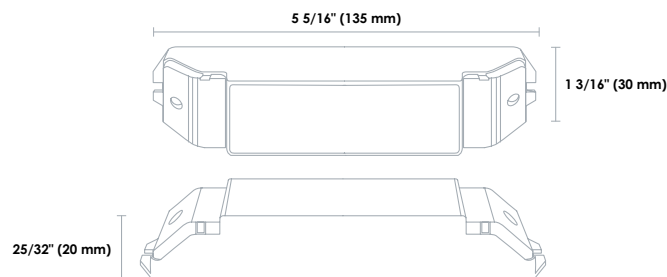
Order code	Description	Type	Figure	Qty per pack	Case qty (master)
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Connectors for RGB Tape

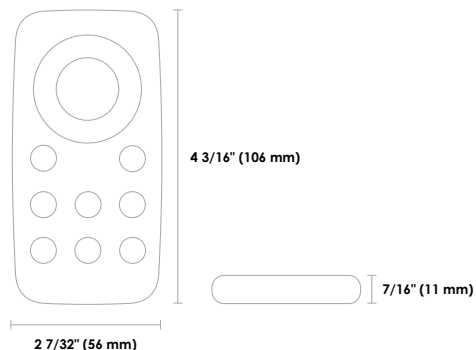
66131	TAPE/10MM/SINGLE_END_CONN/RGB/STD 10P	Tape to Wire (RGB)	A	10	300
66133	TAPE/10MM/IN_LINE_CONN/RGB/STD 10P	Tape to Tape (RGB)	B	10	300



24 V - 4.4W/ft. (14.5W/m)



Controller



Wireless Remote



Extrusion & Lense

STANDARD extrusions are designed to be paired with LED tapes of a width of up to 14 mm. Made of high quality aluminum, they provide a sleek and sophisticated appearance for both residential and commercial applications. Adding a lens to the extrusion will complete the look of the luminaire; four different lens finishes are available.



Extrusion

Order code	Description	Order code for custom length	Series	Type	Length		Width		Height		Maximum LED tape width (mm)	Case qty (master)
					(ft.)	(m)	(in.)	(mm)	(in.)	(mm)		
65865 ²	EXTRUSION/100/8'/ALUM/STD	66341 ¹	100	Sleek	8	2.4	3/4	19	1/4	6	14	10
65866	EXTRUSION/200/8'/ALUM/STD	66342 ¹	200	Deep	8	2.4	3/4	19	7/16	12	14	10
65867	EXTRUSION/210/RECESSED/8'/ALUM/STD	66343 ¹	210	Recessed	8	2.4	1 1/32	26	7/16	12	14	10
65869	EXTRUSION/300/ROUNDED/8'/ALUM/STD	66345 ¹	300	Rounded	8	2.4	3/4	19	7/16	12	14	5
65868	EXTRUSION/400/8'/ALUM/STD	66344 ¹	400	Versatile	8	2.4	3/4	19	2 1/32	17	14	10
65870	EXTRUSION/500/CORNER/8'/ALUM/STD	66346 ¹	500	Corner	8	2.4	3/4	19	7/16	12	14	10
66678	EXTRUSION/600/HEATSINK/8'/ALUM/STD	66679 ¹	600	Heatsink	8	2.4	1 1/2	13	3/32	2	10	20

Lens

Clear

- 96.5% of light output
- 50 to 80 Kelvin increase

Frost

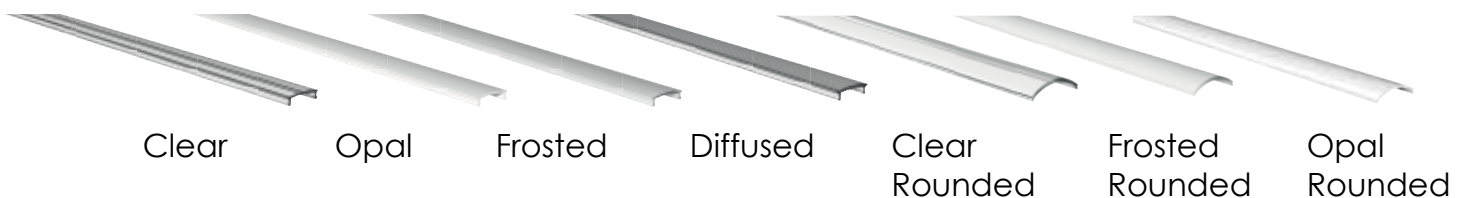
- 85% of light output
- 120 to 140 Kelvin reduction

Opal

- 65% of light output
- 190 to 240 Kelvin reduction
- Dot free with a minimum of 37 LED chips per foot (120 LED chips per meter)

Diffused

- 95% of light output
- 50 to 80 Kelvin reduction



Order code	Description	Order code for custom length	Finish	Length		Width		Compatible with series	Case qty (master)
				(ft.)	(m)	(in.)	(mm)		
65871	LENS/8'/CLEAR/STD	66347 ¹	Clear	8	2.4	23/32	18	100, 200, 210, 300, 400	20
65872	LENS/8'/OPAL/STD	66348 ¹	Opal	8	2.4	23/32	18	100, 200, 210, 300, 400	20
65873	LENS/8'/FROSTED/STD	66349 ¹	Frosted	8	2.4	23/32	18	100, 200, 210, 300, 400	20
65874	LENS/8'/DIFFUSED/STD	66350 ¹	Diffused	8	2.4	23/32	18	100, 200, 210, 300, 400	20
65875	LENS/8'/ROUNDED/CLEAR/STD	66351 ¹	Clear	8	2.4	3 1/32	25	500	20
65876	LENS/8'/ROUNDED/FROSTED/STD	66352 ¹	Frosted	8	2.4	3 1/32	25	500	20
65877	LENS/8'/ROUNDED/OPAL/STD	66353 ¹	Opal	8	2.4	3 1/32	25	500	20

¹ Available in custom lengths with the alternative order code

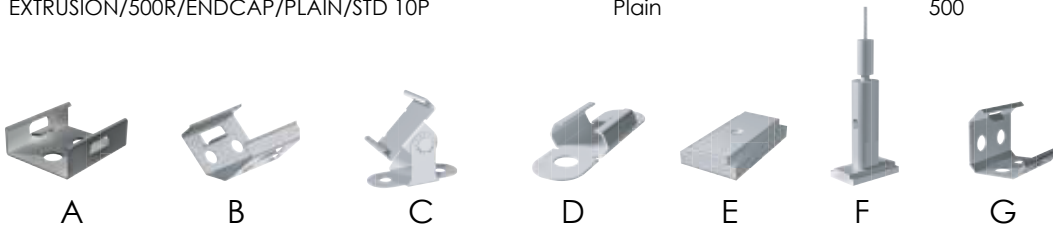
² The series 100 (sleek) can't be used with the tape to tape or tape to wire connectors





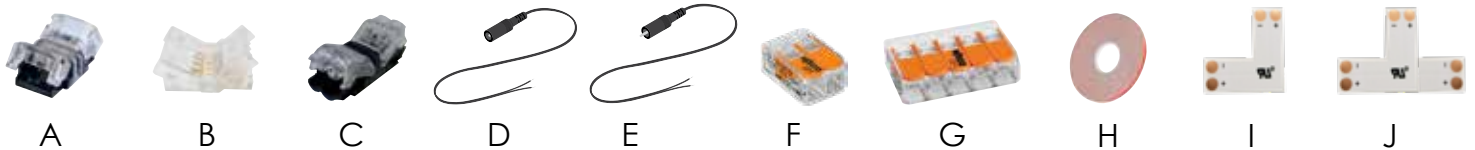
End Cap (pack of 10)

Order code	Description	Type	Compatible with series	Case qty (master)
65896	EXTRUSION/100/ENDCAP/HOLE/STD 10P	Perforated	100	50
65897	EXTRUSION/100/ENDCAP/PLAIN/STD 10P	Plain	100	50
65898	EXTRUSION/200/ENDCAP/HOLE/STD 10P	Perforated	200	50
65899	EXTRUSION/200/ENDCAP/PLAIN/STD 10P	Plain	200	50
65900	EXTRUSION/210/ENDCAP/HOLE/STD 10P	Perforated	210	50
65901	EXTRUSION/210/ENDCAP/PLAIN/STD 10P	Plain	210	50
65904	EXTRUSION/300/ENDCAP/HOLE/STD 10P	Perforated	300	50
65905	EXTRUSION/300/ENDCAP/PLAIN/STD 10P	Plain	300	50
65902	EXTRUSION/400/ENDCAP/HOLE/STD 10P	Perforated	400	50
65903	EXTRUSION/400/ENDCAP/PLAIN/STD 10P	Plain	400	50
65906	EXTRUSION/500R/ENDCAP/HOLE/STD 10P	Perforated	500	50
65907	EXTRUSION/500R/ENDCAP/PLAIN/STD 10P	Plain	500	50



Fixing Clip (pack of 2)

Order code	Description	Type	Figure	Compatible with series	Case qty (master)
65908	EXTRUSION/FIXCLIP/180/STD 2P	180°	A	100, 200, 300, 400	100
65909	EXTRUSION/FIXCLIP/45/STD 2P	45°	B	100, 200, 400	100
65910	EXTRUSION/FIXCLIP/ADJ/STD 2P	Adjustable	C	100, 200, 400	100
65911	EXTRUSION/FIXCLIP/INV/STD 2P	Invisible	D	400	100
65913	EXTRUSION/MAGNET/STD 2P	Magnet	E	400	100
65912	EXTRUSION/SUSPENSIONKIT/STD	Suspension Kit (single pack)	F	400	50
65914	EXTRUSION/FIXCLIP/500/CORNER/STD 2P	For corner	G	500	100



Connector and accessory

Order code	Description	Type	Figure	Qty per pack	Case qty (master)
Connector					
66130 ¹	TAPE/8MM/SINGLE_END_CONN/STD 10P	Tape to Wire (8mm)	A	10	300
66132	TAPE/8MM/IN_LINE_CONN/STD 10P	Tape to Tape (8mm)	A	10	300
66134 ¹	TAPE/8MM/SINGLE_END_CONN/IP67/STD 10P	Tape to Wire (8 mm - IP67)	B	10	300
66135	TAPE/8MM/IN_LINE_CONN/IP67/STD 10P	Tape to Tape (8 mm - IP67)	B	10	300
66239 ¹	TAPE/WIRE_TO_WIRE_CONN/STD 10P	Wire to Wire (8 mm)	C	10	300
66771 ²	TAPE/2WAY_WIRE_TO_WIRE_CONN/STD	Two way - Wire to wire	F	1	100
66242 ²	TAPE/5WAY_WIRE_TO_WIRE_CONN/STD 4P	Five way - Wire to wire	G	4	200
67630	TAPE/8MM/LSHAPECORNER/STD 5P	L Shape PCB Joiner	I	5	250
67631	TAPE/8MM/TSHAPECORNER/STD 5P	T Shape PCB Joiner	J	5	250
Accessory					
66240	TAPE/WIRE_TO_DC_FEMALE/STD	Wire to DC Female	D	1	50
66241	TAPE/WIRE_TO_DC_MALE/STD	Wire to DC Male	E	1	50
66243	TAPE/DOUBLE_FACE_33M/STD	Double Face Tape	H	1	10

¹ Compatible wire : 20-22 AWG TR64 type
² Compatible wire : 12-24 AWG

LED Driver



12 V

Order code	Description	Output power (W)	Input volts (VAC)	Output volts (VDC)	Input current (mA)	Frequency (Hz)	Power factor	Finish	DC Connector (Yes/No)	IP rating	Case qty (master)
Hardwired - Dimmable											
65740 ¹	LED/DRIVER/50W/12V/HW/D/STD	50	100-130	12	410	50/60	0.95	White	No	IP20	20
Hardwired - Non-dimmable											
65743	LED/DRIVER/10W/12V/HW/ND/STD	10	100-240	12	220	50/60	0.50	White	No	IP65	100
65744	LED/DRIVER/20W/12V/HW/ND/STD	20	100-240	12	250	50/60	0.90	White	No	IP65	100
65745	LED/DRIVER/60W/12V/HW/ND/VS/STD	60	100-240	12	1 100	50/60	0.50	White	No	IP67	30
65746	LED/DRIVER/60W/12V/HW/ND/STD	60	90-264	12	1 400	47/63	0.93	White	No	IP66	10
Plug-in - Non-dimmable											
62265 ²	LED/TAPE/36W/12V/WW+CW/PS/ND/STD	36	100-240	12	1 500	50/60	0.80	White	Yes	IP20	100

24 V

Order code	Description	Output power (W)	Input volts (VAC)	Output volts (VDC)	Input current (mA)	Frequency (Hz)	Power factor	Finish	DC Connector (Yes/No)	IP rating	Case qty (master)
Hardwired - Dimmable											
65741 ^{1 3}	LED/DRIVER/50W/24V/HW/D/STD	50	100-130	24	410	50/60	0.95	White	No	IP20	20
65742 ^{1 3}	LED/DRIVER/96W/24V/HW/D/STD	96	100-130	24	800	50/60	0.95	White	No	IP67	10
64865 ²	LUC/PS/80W/24VDC/HW/D/STD	80	100-130	24	1 450	50/60	0.65	Black	Yes	IP20	10
Hardwired - Non-dimmable											
65747 ³	LED/DRIVER/96W/24V/HW/ND/STD	96	100-277	24	1 400	47/63	0.93	White	No	IP66	10
Plug-in - Non-dimmable											
64573 ²	LUC/PS/36W/24VDC/PLUG/STD	36	100-240	24	1 200	50/60	0.50	Black	Yes	IP20	25
64574 ²	LUC/PS/60W/24VDC/PLUG/STD	60	100-240	24	1 200	50/60	0.50	Black	Yes	IP20	25

For a complete list of compatible dimmers, please visit www.standardpro.com
For complete warranty information, please visit www.standardpro.com

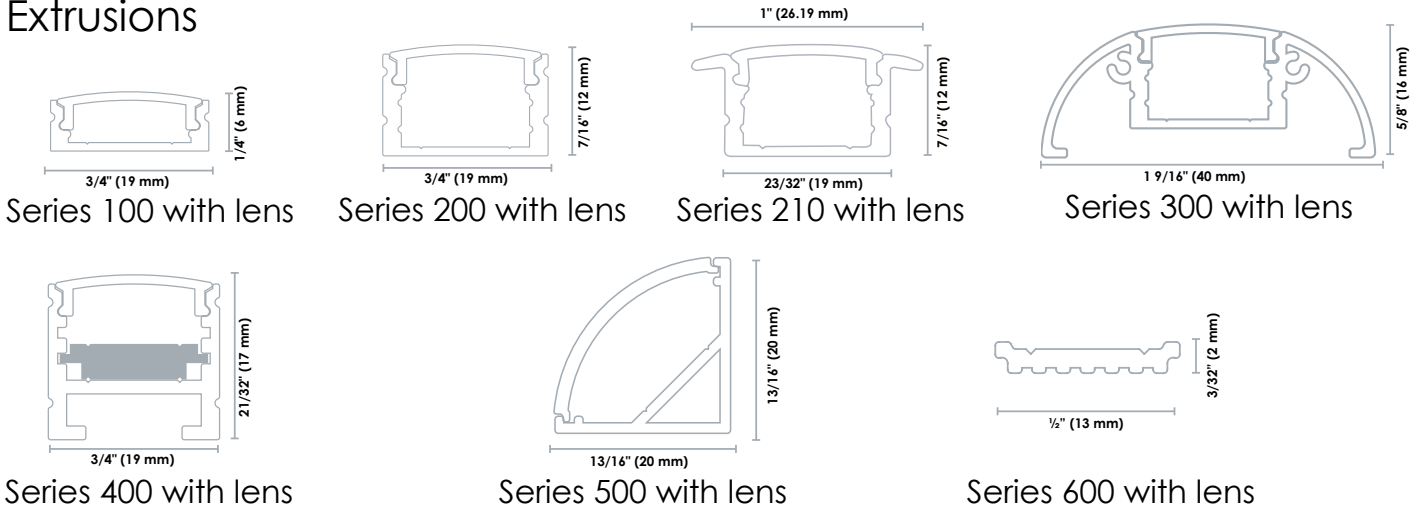
¹ Needs to be paired with a wire to DC Female connector (66240)

³ If used with Armonia™ LED bars systems : needs to be paired with a wire to DC male connector (66241)

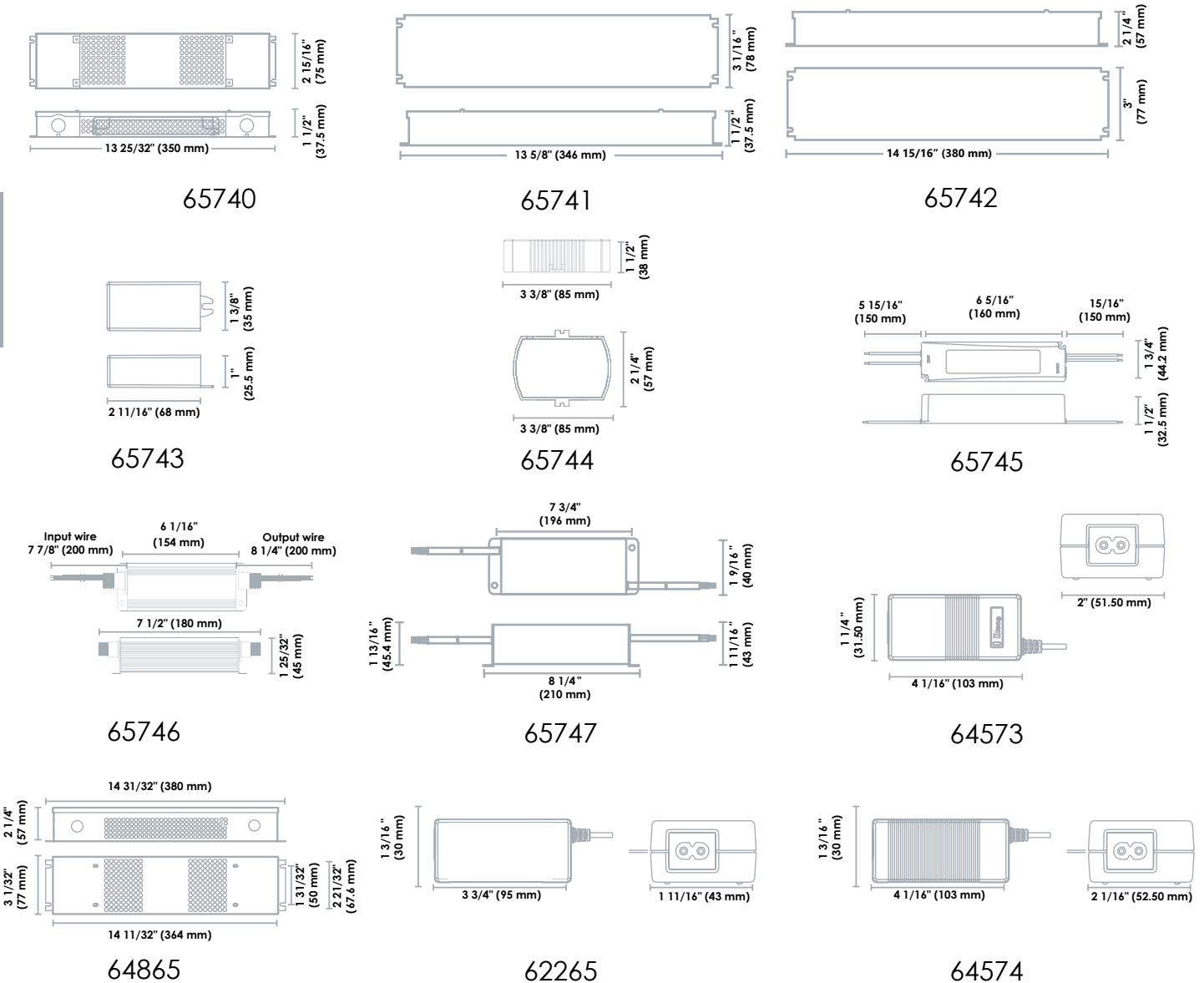


Dimensions Extrusions and LED Drivers

Extrusions



LED Drivers





LED Tape Kit

STANDARD's LED Tape kits are designed to add ambiance and character to any setting. Delivering even, brilliant light, the colour changing RGB, cool white and warm white colours can be used in a multitude of applications, both indoor and outdoor, ranging from under cabinets to cove and perimeter applications.



Order code	Description	Watts per reel (W) (per ft.) (per m)	Volts (VDC)	Colour	Length (ft.) (m)	Life L70 (hrs)	Lumen output (lm) (per ft.) (per m)	Number of LED chips (per ft.) (per m)	Dimming capability (Yes/No)	Case qty (master)
LED Tape Kits										
61953	LED/TAPE/16.4'/5050/RGB KIT/12V/50M/STD	5.4 1.6	12	RGB	16.4 5	50 000	- -	9 30	Yes	20
61954	LED/TAPE/16.4'/5050/WW KIT/12V/50M/STD	5.6 1.7	12	Warm white	16.4 5	50 000	145 175.6	9 30	No	20
61955	LED/TAPE/16.4'/5050/CW KIT/12V/50M/STD	5.6 1.7	12	Cool white	16.4 5	50 000	145 175.6	9 30	No	20
Plug-in Drivers - Non-dimmable										
62265	LED/TAPE/36W/12V/WW+CW/PS/ND/STD	- -	12	White	6.56 2	- -	- -	- -	-	50
62266	LED/TAPE/36W/12V/RGB/PS/ND/STD	- -	12	White	6.56 2	- -	- -	- -	-	50

Accessories

Order code	Description	Type	Case qty (inner/master)
61956	LED/TAPE/RGB/CONNECTOR/STD	RGB Connector	10/50
61957	LED/TAPE/WW+CW/CONNECTOR/STD	Connector	10/100
62017	LED/10PCS TAPE LIGHT 12V MOUNTING CLIPS	Mounting clips	1/100



Included in the box

- 1 tape light 16.4' (5 m)
- 1 plug-in driver
- 1 RGB remote control (for RGB kit only)



Lumen values are derived from photometric testing.
For a complete list of compatible dimmers, please visit www.standardpro.com.
Note: To avoid decreases in light levels, avoid connecting more than 16.4' (5 m) at a time



LED 120 V Tape

This LED tape works on direct line voltage 120V, no need for an additional driver to be added to the system. Its robust construction, PVC jacket as well as IP65 certification makes it ideal for accent lighting in any retail, residential or commercial, indoor or outdoor applications. Offered in 10M or 30M reel, it can be cut in field for a complete custom solution.

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- Can be cut every 1 ft.
- 164 ft. maximum run
- High lumen efficacy
- Each reel includes a hardwired end molded
- Plug-in or hardwire connectors sold separately

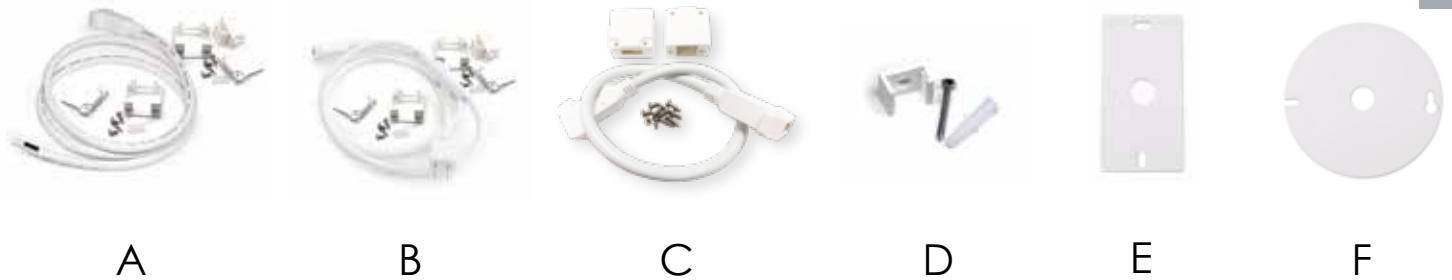
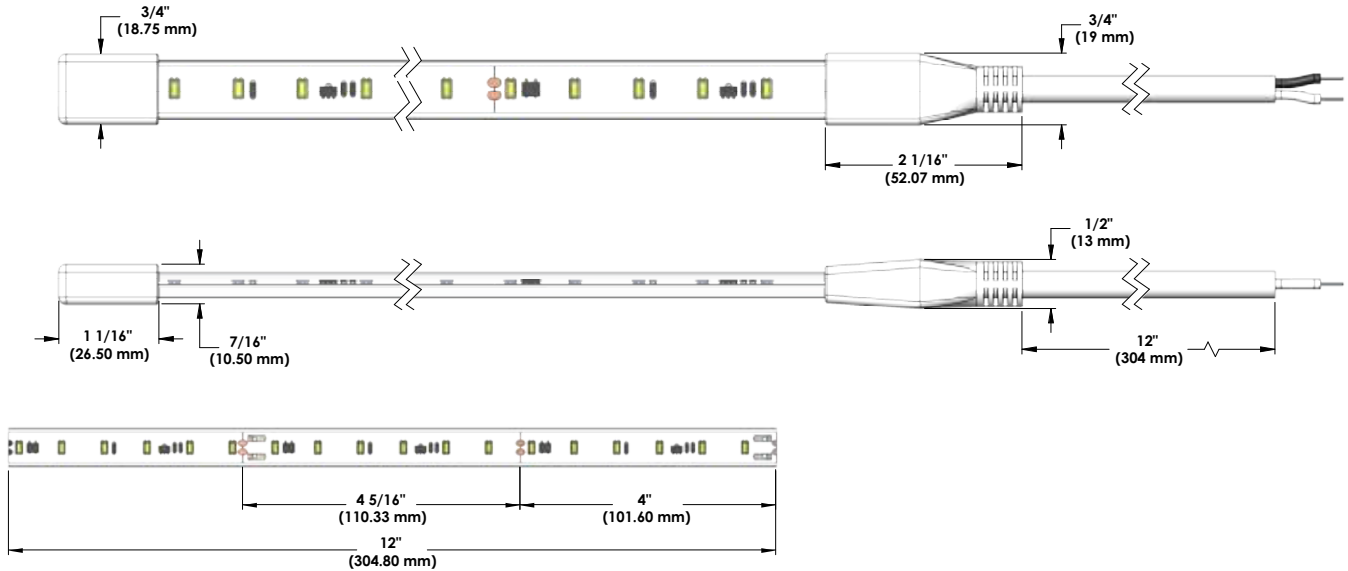


Order code	Description	Reel total Length		Watts		Volts	Colour temp.	Lumen output (lm)		CRI	Life L70	Number of LED chips		Case qty
		(ft.)	(m)	(per ft.)	(per m)	(VAC)	(K)	(per ft.)	(per m)		(hrs)	(per ft.)	(per m)	(master)
32.8' (10 m)														
67632	TAPE/32.8'/4W/27K/120V/IP65/72/16MM/STD	32.8	10	4	13.2	120	2 700	350	1 148	90+	50 000	21	72	1 tape reel
67635	TAPE/32.8'/4W/30K/120V/IP65/72/16MM/STD	32.8	10	4	13.2	120	3 000	350	1 148	90+	50 000	21	72	1 tape reel
67638	TAPE/32.8'/4W/40K/120V/IP65/72/16MM/STD	32.8	10	4	13.2	120	4 000	350	1 148	90+	50 000	21	72	1 tape reel
98.4' (30 m)														
67633	TAPE/98.4'/4W/27K/120V/IP65/72/16MM/STD	98.4	30	4	13.2	120	2 700	350	1 148	90+	50 000	21	72	1 tape reel
67636	TAPE/98.4'/4W/30K/120V/IP65/72/16MM/STD	98.4	30	4	13.2	120	3 000	350	1 148	90+	50 000	21	72	1 tape reel
67639	TAPE/98.4'/4W/40K/120V/IP65/72/16MM/STD	98.4	30	4	13.2	120	4 000	350	1 148	90+	50 000	21	72	1 tape reel

Lumen values are derived from photometric testing
For complete warranty information, please visit www.standardpro.com



Dimensions & Cuts¹



Accessories²

Order code	Description	Type	Figure	Case qty (master)
67641	TAPE/HARDWIREKIT/120V/STD	Hardwire Kit	A	50
67642	TAPE/PLUG/120V/STD	120 V Power Cord	B	50
67904	TAPE/6IN/JUMPER/120V/STD	6 in Jumper	C	100
67905	TAPE/12IN/JUMPER/120V/STD	12 in Jumper	C	100
67645 ³	TAPE/BRACKETS/120V/STD 10P	Fixing Clips	D	100
67643	TAPE/ELECTBOXCOVER/RECT/120V/STD	Electrical box cover plate - Rectangular	E	100
67644	TAPE/ELECTBOXCOVER/RND/120V/STD	Electrical box cover plate - Round	F	100

¹ Above dimensions are applicable for the pre-molded parts included with the 120 V tape reel. Different dimensions might apply if the LED tape is cut.

Refer to the accessory technical information bulletin for more information.

² All accessories sold separately.

³ It is recommended to put a fixing clip every 6 inches to ensure secure installation.