

Juno®

JFX Series

JFX LED Tapelight



Project:
Fixture Type:
Location:
Contact/Phone:

Product Features

JFX Tapelight is versatile system capable of being used to create layers of light such as cove, accent or task lighting in commercial, retail, hospitality and high end residential settings. This system is ideal for linear run lengths up to 40ft of continuous illumination. The wet location option offers IP65 rating with fully encapsulated tapelight providing a robust and durable solution for outdoor applications. A LED population of up to 72 LEDs per foot means uniform illumination even without the use of a diffuser. JFX Tapelight keeps the installation easy with NEC rated junction boxes included with all drivers.

Applications

- Ideal for long, linear run lengths
- Flexible PCBA allows mounting to curved surfaces which are 4" radius or greater
- Minimized overall profile for hidden installation
- Linkable end to end
- Wet location rated for outdoor usage
- 3M adhesive rated for multiple working surfaces such as: metals, woods, plastics.
- Suitable for use in closets, complies with NEC 410.16.A.1, 3 and 410.16.C.1, 3, 5



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ORDERING INFORMATION

Juno JFX Standard: Up to 36 LEDs Per Foot

Example: JFX 24V 200LM 16FT 27K 90CRI DL

Series	Voltage	Lumen	Reel Length	CCT	CRI	IP Rating
JFX ¹ Juno JFX Tapelight	24V 24 VOLT	100LM ² 100 LUMENS PER FOOT 200LM 200 LUMENS PER FOOT 300LM 300 LUMENS PER FOOT	16FT 16.4FT REEL 100FT 100FT REEL	27K 2700K CCT 30K 3000K CCT 40K 4000K CCT RGBW ^{7,9,12} RED GREEN BLUE WHITE	90CRI ³ 90 CRI	DL DAMP LOCATION WL ¹⁵ WET LOCATION

Juno JFX HDHL: 72 LEDs Per Foot

Example: JFX HDHL 24V 300LM 16FT 30K 90CRI DL

Series	Type	Voltage	Lumen	Reel Length	CCT	CRI	IP Rating
JFX Juno JFX Tapelight	HDHL* High Density High Lumen	24V 24 VOLT	300LM 300 LUMENS PER FOOT 500LM 500 LUMENS PER FOOT	16FT 16.4FT REEL 100FT** 100FT REEL	27K 2700K CCT 30K 3000K CCT 35K 3500K CCT 40K 4000K CCT	90CRI 90CRI	DL DAMP LOCATION

Note:

*Not compatible with MLV drivers.
** 100FT HDHL Reels only available in 30K & 35K.

JFX CUSTOM ORDERING TREE

Example: JFX 24V 200LM 1FT4IN 30K 90CRI DL SLCH

Series	Voltage	Lumen	Custom Length ^{6,14,16}	CCT	CRI	IP Rating	Channels	Lead Length
JFX ¹ Juno JFX Tapelight	24V 24 VOLT	100LM ^{2,4} 100 LUMENS PER FOOT 200LM ⁴ 200 LUMENS PER FOOT 300LM 300 LUMENS PER FOOT	1FT 1 FOOT 2FT 2 FOOT 3FT 3 FOOT 4FT ⁵ 4 FOOT 2IN 2 INCHES 4IN ⁴ 4 INCHES 6IN 6 INCHES 8IN ⁴ 8 INCHES 10IN 10 INCHES	27K 2700K CCT 30K 3000K CCT 40K 4000K CCT RGBW ^{7,9,12} RED GREEN BLUE WHITE	90CRI ³ 90 CRI	DL DAMP LOCATION WL ¹⁵ WET LOCATION	NSLCH NO SLIM CHANNEL SLCH ¹⁵ SLIM CHANNEL	24IN 24IN LEAD

Notes

1. Must order driver from Driver Ordering Table.

2. Only available on RGBW tapelight.

3. 90CRI for RGBW only applies to White LED modes.

4. 100LM and 200LM tapelights are only available in 4 inch increments.

5. 4FT considered maximum shipping length.

6. Considered as Custom-Kitting. Requires additional leadtime for assembly and shipping (## day).

7. Constant Voltage driver required for RGBW tapelight.

8. Refer to Min/Max run table below.

9. Must choose one of the RGBW accessory control options for On/Off and color control. Also choose RGBW connector options for easy installation.
10. Requires a DMX controller (not included).

11. Contains (1) tapelight to tapelight connector, (3) tapelight to wire connectors.

12. Only available with 100LM option.

13. JFX CNT Connectors not compatible with WL tape. See installation instructions for detail on WL leads/connection.

14. Refer to [Actual Length Chart](#).

15. WL tapelight connector does not completely fit inside the SLCH leaving some diodes visible. Does not affect Wet Location IP rating. Refer to [JFX Juno Tapelight WL SLCH](#).

16. Refer to tapelight table.

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Driver Ordering Table (Driver Specifications)

Series	Voltage	Type	Wattage	Title 24
JFXDRV JFX Driver	120VAC	MLV Line Voltage Dimmable Driver	20W 20 Watts	No
JFXDRV JFX Driver	120VAC	MLV Line Voltage Dimmable Driver	40W 40 Watts	No
JFXDRV JFX Driver	120VAC	MLV Line Voltage Dimmable Driver	60W 60 Watts	No
JFXDRV JFX Driver	120VAC	MLV Line Voltage Dimmable Driver	96W 96 Watts	No
JFXDRV JFX Driver	MVOLT 120/277VAC	CLV Constant Low Voltage Non-Dimmable Driver	60W 60 Watts	No
JFXDRV JFX Driver	MVOLT 120/277VAC	CLV Constant Low Voltage Non-Dimmable Driver	100W 100 Watts	No
JFXDRV JFX Driver	MVOLT 120/277VAC	ZT 0-10V Dimmable Driver	60W 60 Watts	Yes
JFXDRV JFX Driver	MVOLT 120/277VAC	ZT 0-10V Dimmable Driver	90W 90 Watts	Yes
JFXDRV JFX Driver	120VAC	PLGD Plug-in Dimmable Driver	48W 48 Watts	No
JFXDRV JFX Driver	120VAC	PLGD Plug-in Dimmable Driver	60W 60 Watts	No
JFXDRV JFX Driver	120VAC	PLGD Plug-in Dimmable Driver	96W 96 Watts	No
JFXDRV JFX Driver	120VAC	SWCH Integrated Driver w/ 1% dimming	60W 60 Watts	Yes
JFXDRV JFX Driver	120VAC	SWCH Integrated Driver w/ 1% dimming	96W 96 Watts	Yes

Accessories (Accessories Specifications)

JFX IRM	RGBW IR Remote and Receiver
JFX RGBW DMX	RGBW DMX Decoder
JFX CNT TTEE	Pack of 5 Standard Static CCT Connector Tape-To-Tape
JFX CNT TTW	Pack of 5 Standard Static CCT Connector Tape-To-Wire
JFX 90CNT TTEE	One Standard Static CCT 90 Degree Connector Tape-To-Tape
JFX HDHL CNT TTEE	Pack of 5 HDHL Static CCT Connector Tape-To-Tape
JFX HDHL CNT TTW	Pack of 5 HDHL Static CCT Connector Tape-To-Wire
JFX HDHL 90CNT TTEE	One HDHL Static CCT 90 Degree Connector Tape-To-Tape
JFX RGBW CNT TTEE	RGBW Connector Tape-To-Tape & End-To-End
JFX RGBW CNT TTEX	RGBW Connector Tape-To-Tape, 6IN Jumper Cable
JFX RGBW CNT TWEX	RGBW Connector Tape-To-Wire, 6IN Leader Cable
JFX ILOS	Inline on-off switch, 5 amp for Pluggable Drivers
JFX ILDS	Inline dimmer switch, 5 amp for Pluggable Drivers
JFX ASCF	Adapter Splice Cable (Female) for Pluggable Drivers

Extrusion Channels (Extrusion Channel Specifications)

JFX 4FT DPCH	Deep Channel, 48"
JFX 8FT DPCH U	Deep Channel, 96", Unit Pack
JFX 8FT DPCH J4	Deep Channel, 96", Job Pack (4)
JFX 8FT DPCH J10	Deep Channel, 96", Job Pack (50)
JFX 4FT 45SCH	45 Degree Channel, 48"
JFX 8FT 45SCH	45 Degree Channel, 96"
JFX SLCH	Slim Channel, 48"

End Caps and Hardware	
RK4JFX SLCH HRDWKIT	SLCH Extrusion hardware kit with clips (2), screws (2), and end caps (1 each)
RK4JFX DPCH HRDWKIT	DPCH Extrusion hardware kit with clips (2), screws (2), and end caps (1 each)
RK4JFX 45SCH HRDWKIT	45SCH Extrusion hardware kit with clips (2), screws (2), and end caps (1 each)
RK4JFX WL HRDWKIT	Wet location hardware kit with end caps (2 each) and clips (10)

Juno® JFX Series

Specifications

Construction

Flexible JFX tapelight is manufactured with the highest quality PCB materials, components, and binning processes to ensure color and lumen consistency for a high-end professional installation. With up to 72 LEDs per foot, JFX ensures illumination uniformity for tight space and hidden light source applications. For Wet Location Options, a complete silicone encapsulation is included for an IP65-rated tapelight. Can be field cut at marked locations using standard steel office scissors for desired linear length.

LED Light Engine

Long-life LEDs mounted to a flexible PCBA with a minimum bend radius of 4" (Front to Back), coupled with quality drivers to provide extended service life. JFX is rated to deliver L70 @ 50,000 hours. The product can be dimmed to 10% or less depending on driver and/or control option utilized.

Electrical Connections

JFX utilizes a 120VAC or MVOLT (120-277) drivers at 50/60Hz (see driver specification tables below). All drivers provide a constant voltage output of 24VDC with output ratings from 20 to 100 watts. Capable of operating from -22°C to +70°C ambient.

Testing

All test reports are based on published industry procedures; field performance may differ from actual performance.

Warranty

5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application.

All values are design or typical values, measured under laboratory conditions at 25 °C.

Specifications subject to change without notice.

Tapelight Specifications

Tapelight	Watts/Ft	Dimmable	Max Run (Ft)	Width	Field Cut Lengths	Lumens/Ft				RGBW
						27K	30K	35K	40K	
JFX Standard Static 200 DL	2.3	Y	40	8mm	4" Increments	185	191	n/a	200	n/a
JFX S Standard Static 200 WL	2.3	Y	40	8mm	4" Increments	172	178	n/a	186	n/a
JFX Standard Static 300 DL	3.4	Y	25	8mm	2" Increments	275	285	n/a	298	n/a
JFX Standard Static 300 WL	3.4	Y	25	8mm	2" Increments	256	265	n/a	277	n/a
JFX Standard RGBW 100 DL	2.2	Y	25	8mm	4" Increments	n/a	n/a	n/a	n/a	86
JFX Standard RGBW 100 WL	2.2	Y	25	8mm	4" Increments	n/a	n/a	n/a	n/a	81
JFX HDHL Static 300 DL	2.55	Y	42	12mm	1.25" Increments	325	329	298	313	n/a
JFX HDHL Static 500 DL	4.28	Y	29	12mm	1.25" Increments	539	504	506	512	n/a

Minimum Allowable Run Length (Total Ft)

Driver	MLV				CLV		ZT		PLGD			SWCH	
	20W	40W	60W	96W	60W	100W	60W	90W	48W	60W	96W	60W	96W
200 DL/WL	1.7	3.5	5.2	8.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1.3	2.1
300 DL/WL	1.2	2.4	3.5	5.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.9	1.4
100 RGBW	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
300 HDHL	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1.2	1.9
500 HDHL	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.7	1.1

Maximum Allowable Run Length (Total Ft)

Driver	MLV				CLV		ZT		PLGD			SWCH	
	20W	40W	60W	96W	60W	100W	60W	90W	48W	60W	96W	60W	96W
200 DL/WL	7	13.9	20.9	33.4	26.1	40	26.1	39.1	20.9	26.1	41.7	26.1	41.7
300 DL/WL	4.7	9.4	14.1	22.6	17.6	27.3	17.6	26.5	14	17.6	28.2	17.6	28.2
100 RGBW	n/a	n/a	n/a	n/a	27.3	45.5	n/a	n/a	n/a	n/a	n/a	n/a	n/a
300 HDHL	n/a	n/a	n/a	n/a	23.5	39.2	23.5	35.3	18.8	23.5	37.6	23.5	37.6
500 HDHL	n/a	n/a	n/a	n/a	14	23.4	14	21	11.2	14	22.4	14	22.4

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JFX Drivers Specifications

Product Features

The JFX tapelight solution offers multiple driver options to support a wide variety of applications. SWCH Drivers: A 60 and 96 watt driver integrated into a single-gang Decora style switch with dimming to 1%. Significantly reducing complexity and installation for the contractor. MLV Drivers: Available in 20, 40, 60, and 96 watts and ideal for standard static tapelight applications requiring 120VAC input with On/Off and line voltage (Triac) dimming. CLV Drivers: Available in 60 and 100 watts and ideal for all tapelight requiring 120 or 277VAC input with constant output requirements such as non-dimming or RGBW applications where IRM (handheld RF) or DMX controls are utilized. PLDG Drivers: Available in 40, 60, and 96 watts and ideal for applications where a 120 VAC pluggable power supply is preferred. ZT Drivers: Available in 60 and 90 watts requiring 120 or 277VAC input and 0-10V dimming control.. Ideal solution for commercial projects. See driver specifications and min/max recommended tapelight run length tables for more information.

Mechanical Construction

All junction boxes included with JFX DRV are designed to be NEC compliant. Each are constructed using 18GA cold-rolled steel and powder coated. The black finish helps to easily conceal the unit and provides additional protection against atmospheric conditions. All junction boxes come with conveniently located input and output power knockouts from 1" to 1.25" sizes to be highly adaptable for various wiring layouts. Ventilation holes and mounting orientation is provided to ensure proper thermal management and air handling capabilities. Each box comes with a 1" romex-style connector clamp.

Electrical Specification

JFXDRV drivers operate at 120VAC or MVOLT (120/277VAC) @ 50/60Hz depending on the driver option selected. All drivers provide a constant output of 24VDC, up to 100W of total system power. Ambient operating temperatures vary based on driver selected. MLV drivers should be loaded to 80% maximum and 20% minimum. SWCH drivers can be loaded to 100% of rated load and 5% minimum for proper dimming performance. All other drivers can be loaded to 100% of rated load with no minimum loading requirements. Refer to driver specification table below for more details.

MLV Dimmer Compatibility

Lutron	Maestro	MAELV-600
		MAEL-153M
	Diva	DVLEV-300P
		DVCL-153P
	Homeworks	HQRD-6ND
	Caseta	PD-5NE
Leviton	RadioR2	RRD-PRO
	Sureslide	6674-P
	Decora	DSE06-10Z

24V Voltage Drop & Wire Length Distance Chart (3% Drop or 23.28V)*

Wire Gauge	10 W .42 A	20 W .83 A	30 W 1.3 A	40 W 1.7 A	50 W 2.1 A	60 W 2.5 A	70 W 2.9 A	80 W 3.3 A	90 W 3.75 A	100 W 4.2 A
20 AWG	85 FT	43 FT	27 FT	21 FT	17 FT	14 FT	12 FT	11 FT	9 FT	8 FT
18 AWG	134 FT	68 FT	45 FT	33 FT	27 FT	22 FT	19 FT	17 FT	15 FT	14 FT
16 AWG	215 FT	109 FT	72 FT	54 FT	43 FT	36 FT	31 FT	27 FT	24 FT	22 FT
14 AWG	345 FT	174 FT	115 FT	86 FT	69 FT	57 FT	49 FT	43 FT	39 FT	36 FT
12 AWG	539 FT	272 FT	181 FT	135 FT	108 FT	90 FT	77 FT	68 FT	61 FT	56 FT
10 AWG	784 FT	397 FT	263 FT	197 FT	158 FT	131 FT	112 FT	98 FT	97 FT	82 FT

*These tables provide general guidelines for determining Wire Gauge based on total load and distance From LED driver to beginning of luminaire.

Driver Specifications

Driver	Wattage	Input (VAC)	Output (VDC)	Min Load (W)	Max Load (W)	Dimming	Ambient Temp (°C)	Class 2 Compliance	Listing	Protection	Applications
JFXDRV 120VAC MLV 20W	20	120	24	4	16	10%	-20° / +50°	Yes	Wet / NEMA 3R	Overload/Short Circuit	Static/Standard Dim
JFXDRV 120VAC MLV 40W	40	120	24	8	32	10%	-20° / +50°	Yes	Wet / NEMA 3R	Overload/Short Circuit	Static/Standard Dim
JFXDRV 120VAC MLV 60W	60	120	24	12	48	10%	-20° / +50°	Yes	Wet / NEMA 3R	Overload/Short Circuit	Static/Standard Dim
JFXDRV 120VAC MLV 96W	96	120	24	19.2	76.8	10%	-20° / +50°	Yes	Wet / NEMA 3R	Overload/Short Circuit	Static/Standard Dim
JFXDRV MVOLT CLV 60W	60	120/277	24	None	60	None*	-30° / +70°	Yes	Damp**	Overload/Short Circuit	RGBW/No Dim
JFXDRV MVOLT CLV 100W	100	120/277	24	None	100	None*	-30° / +70°	Yes	Damp**	Overload/Short Circuit	RGBW/No Dim
JFXDRV 120VAC PLGD 48W	48	120	24	None	48	PWM	0 to +40 °C	Yes	Dry	Overload/Short Circuit	Static white / non-dimming
JFXDRV 120VAC PLGD 60W	60	120	24	None	60	PWM	0 to +40 °C	Yes	Dry	Overload/Short Circuit	Static white / non-dimming
JFXDRV 120VAC PLGD 96W	96	120	24	None	96	PWM	0 to +40 °C	Yes	Dry	Overload/Short Circuit	Static white / non-dimming
JFXDRV MVOLT ZT 60W	60	120 / 277	24	None	60	1% to 100%*	-10 to +40 °C	Yes	Dry/Damp	Overload/Short Circuit	Static white / 0-10V dimming
JFXDRV MVOLT ZT 90W	90	120 / 277	24	None	90	1% to 100%*	-10 to +40 °C	Yes	Dry/Damp	Overload/Short Circuit	Static white / 0-10V dimming
JFXDRV 120VAC SWCH 60W	60	120	24	3	60	1% to 100%	0 to +40°C	Yes	Damp**	Overload/Short Circuit	TBD
JFXDRV 120VAC SWCH 96W	96	120	24	4.8	96	1% to 100%	0 to +40°C	Yes	Damp**	Overload/Short Circuit	TBD

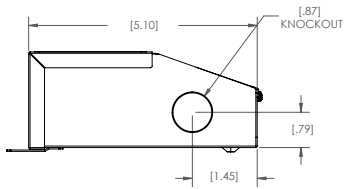
*Dimming functionality achieved through DMX controls.

**Driver must be mounted in dry location.



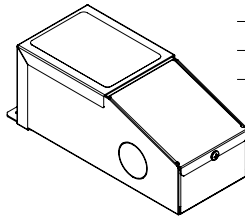
Juno® JFX Series

JFXDRV MLV 20W/40W

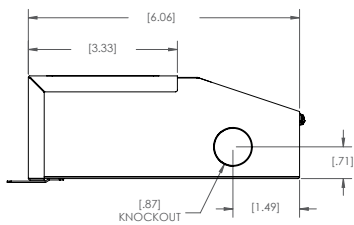


Enclosure Box

Length	5.10 IN
Width	2.24 IN
Height	2.23 IN

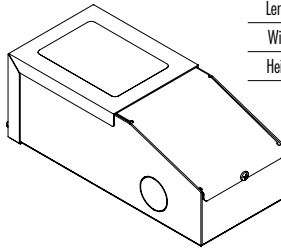


JFXDRV MLV 60W/96W

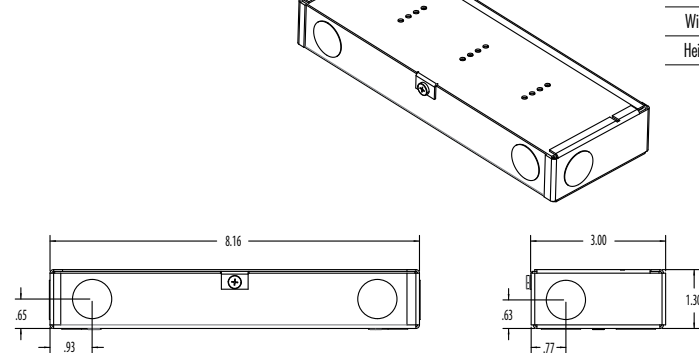


Enclosure Box

Length	6.06 IN
Width	2.68 IN
Height	2.37 IN

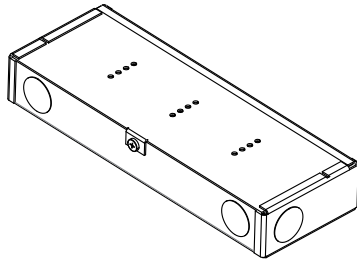


JFXDRV CLV 60W / 100W

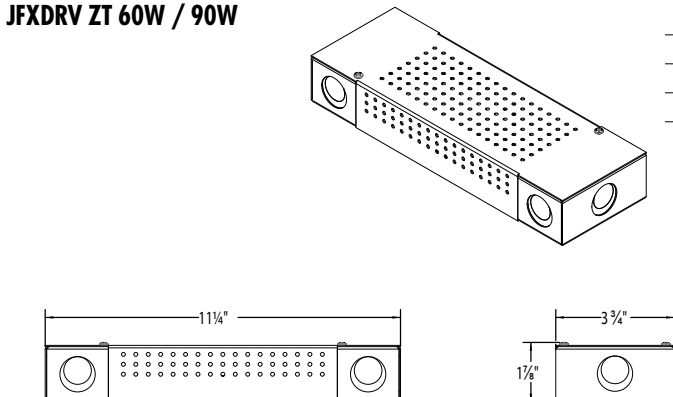


Enclosure Box

Length	8.16 IN
Width	3 IN
Height	1.30 IN

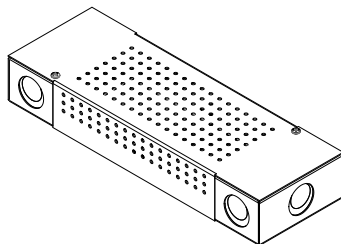


JFXDRV ZT 60W / 90W

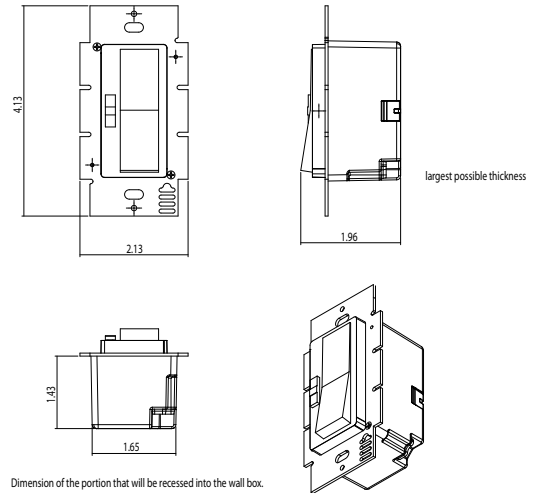


Enclosure Box

Length	11.25 IN
Width	3.75 IN
Height	1.88 IN

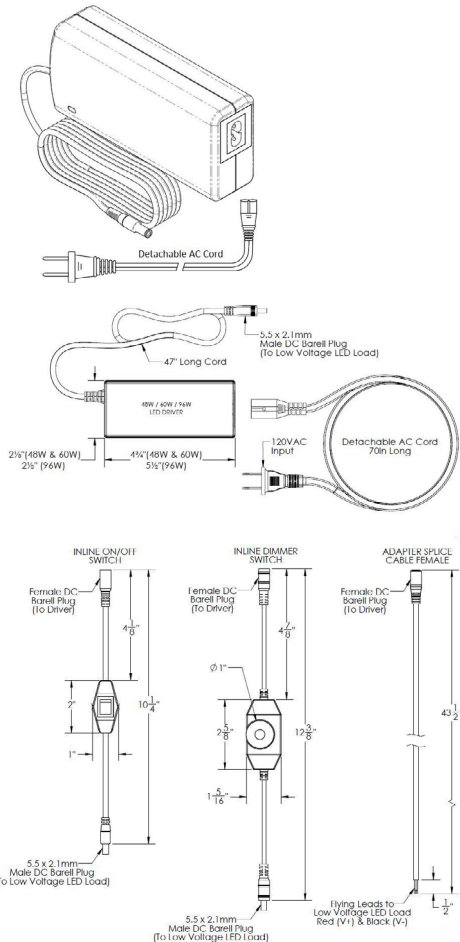


JFXDRV SWCH 60W / 96W



Dimension of the portion that will be recessed into the wall box.

JFXDRV PLGD 48W / 60W / 96W



Juno® JFX Series

JFX Channel Specifications

Construction

Improve JFX tapelight performance with the the JFX extrusion channels. The channels are constructed of 6063-T5 aluminum. Performance maintenance by reducing dust and bug contamination using the JFX channel extrusions. Increase LED life by extracting more heat from the light source using the JFX channel extrusions. Create a smoother illumination by putting the tapelight behind a lens and improving distribution.*

Lens

The JFX extrusions channel lenses are a durable, flexible polycarbonate material. The lenses fit to the channel via interference fit and requires no tools for installation or removal. Use of the lens creates a smoother illumination of the tapelight and reduces overall glare.

Cutting

The cutting of the aluminum extrusion and lens can be performed using common rotating blades or shears when cutting the lens. It is common practice to remove all burrs or rough edges following any cutting work using an abrasive materials such as sandpaper. Be sure to allow an extra 0.5" of airgap to each end of the tapelight when measuring the cut length of the channel and lens.

Installation

JFX channel extrusions install using provided mounting clips and screw hardware. Mounting clips are constructed of stainless steel. The mounting screw size is #3. It is recommended to install the mounting clips 6 inches from the end of the channel.

Warranty

5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

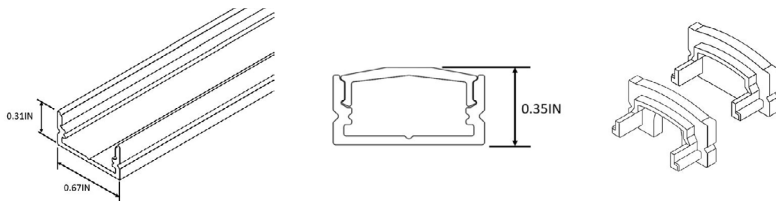
Note: Actual performance may differ as a result of end-user environment and application.

All values are design or typical values, measured under laboratory conditions at 25 °C.

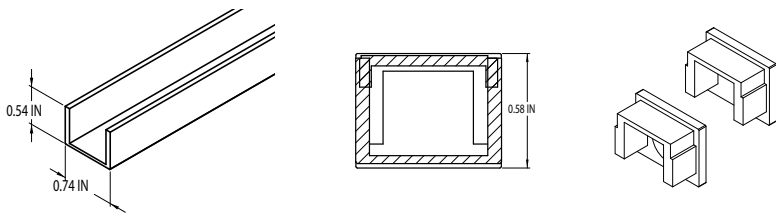
Specifications subject to change without notice.

*Tapelight exceeds the length of the Slim Channel (SLCH) when ordered with the Wet Location option leaving visible diodes within the silicone connector. Refer to [JFX Juno Tapelight WL SLCH](#) for images.

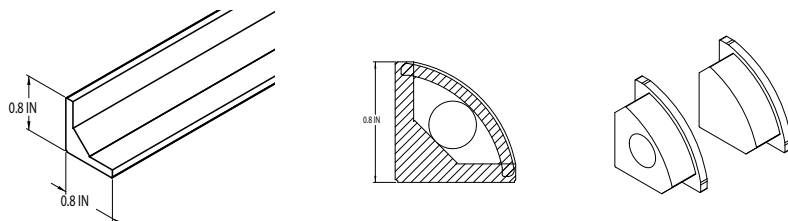
JFX SLCH



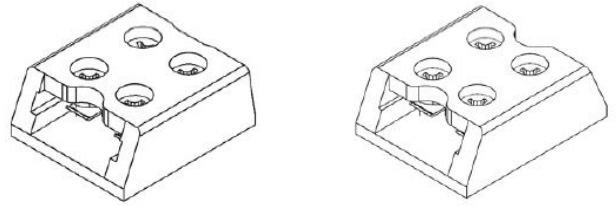
JFX DPCH



JFX 45SCH



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JFX Connectors Specifications

Construction

Link multiple lengths of tapelight together using the the tape-to-tape or tape-to-wire terminal blocks. Constructed of a polycarbonate for durability. Transparent in color to minimize shadowing. Connections made using a screw actuated clamp for robust connections between tape and wire.

Installation

The connectors are sized to fit within the JFX SLCH channel. All JFX tapelight, excluding RGBW and WL tapelight are compatible with the connectors. When using tape-to-wire connectors, be sure to note polarity of wire when mating to the tapelight. Only wire gauge 16-20 are accepted (solid wire from 18-20 gauge is recommended). Drive screws using philips screwdriver to make secure connections to tapelight or wire. See installation instructions for more information.

Warranty

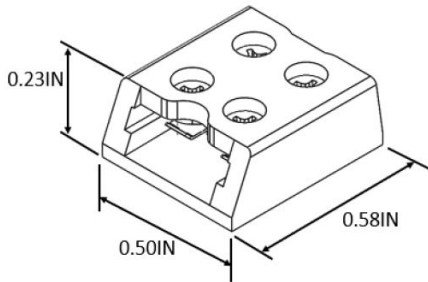
5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application.

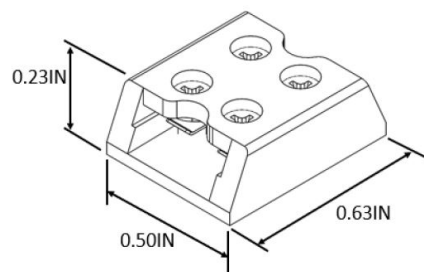
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Specifications subject to change without notice.

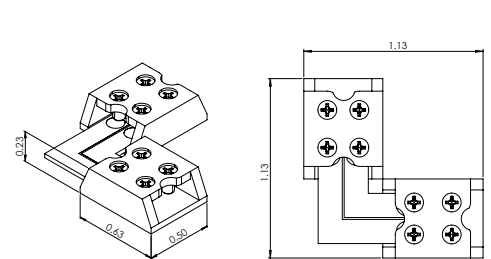
**JFX CNT TTW: Static CCT
Tapelight to Wire Connector**



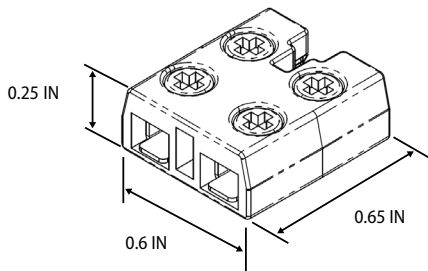
**JFX CNT TTEE: Static CCT
Tapelight to Tapelight Connector**



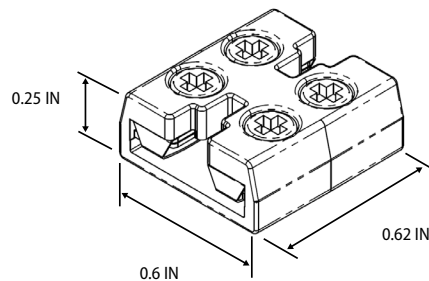
**JFX 90CNT TTEE: Static CCT 90 Degree Tapelight
to Tapelight Connector 8MM (Standard)**



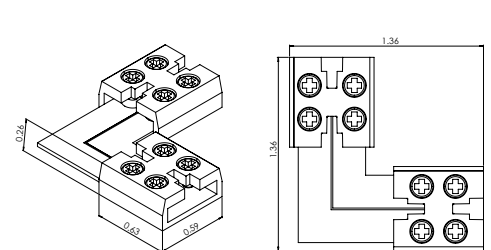
**JFX HDHL CNT TTW: HDHL Static
CCT Tapelight to Wire Connector**



**JFX HDHL CNT TTEE: HDHL Static
CCT Tapelight to Tapelight Connector**



**JFX HDHL 90CNT TTEE: HDHL Static CCT 90 Degree
Tapelight to Tapelight Connector 12MM (HDHL)**



JFX RGBW CNT TTEX



JFX RGBW CNT TWEX



JFX RGBW CNT TTEE



Juno® JFX Series

Ordering Option	Product SKU	Product Description	Actual Length
1FT	JFX 24V 100LM 1FT RGBW 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 100 LM, 1FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	11.81"
	JFX 24V 100LM 1FT RGBW 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 100 LM, 1FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	12.362"
	JFX 24V 100LM 1FT RGBW 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 100 LM, 1FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	12.24"
	JFX 24V 200LM 1FT ##K' 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 200 LM, 1FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	11.81"
	JFX 24V 200LM 1FT ##K' 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 200 LM, 1FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	12.362"
	JFX 24V 200LM 1FT ##K' 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 200 LM, 1FT, [2700K, 3000K or 4000K], 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	12.24"
	JFX 24V 300LM 1FT ##K' 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 300 LM, 1FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	11.84"
	JFX 24V 300LM 1FT ##K' 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 300 LM, 1FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	12.394"
	JFX 24V 300LM 1FT ##K' 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 300 LM, 1FT, [2700K, 3000K or 4000K], 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	12.24"
1FT 4IN	JFX 24V 200LM 1FT4IN ##K' 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 200 LM, 1FT 4IN, [2700K, 3000K or 4000K], 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	15.75"
	JFX 24V 200LM 1FT4IN ##K' 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 200 LM, 1FT 4IN, [2700K, 3000K or 4000K], 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	16.299"
	JFX 24V 200LM 1FT4IN ##K' 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 200 LM, 1FT 4IN, [2700K, 3000K or 4000K], 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	16.18"
1FT 6IN	JFX 24V 100LM 1FT6IN RGBW 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 100 LM, 1FT 6IN, Dynamic Color Red, Green, Blue, White, 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	15.75"
	JFX 24V 100LM 1FT6IN RGBW 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 100 LM, 1FT 6IN, Dynamic Color Red, Green, Blue, White, 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	16.299"
	JFX 24V 100LM 1FT6IN RGBW 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 100 LM, 1FT 6IN, Dynamic Color Red, Green, Blue, White, 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	16.18"
	JFX 24V 300LM 1FT6IN ##K' 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 300 LM, 1FT 6IN, [2700K, 3000K or 4000K], 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	17.75"
	JFX 24V 300LM 1FT6IN ##K' 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 300 LM, 1FT 6IN, [2700K, 3000K or 4000K], 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	18.299"
	JFX 24V 300LM 1FT6IN ##K' 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 300 LM, 1FT 6IN, [2700K, 3000K or 4000K], 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	18.15"
2FT	JFX 24V 100LM 2FT RGBW 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 100 LM, 2FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	23.62"
	JFX 24V 100LM 2FT RGBW 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 100 LM, 2FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	24.173"
	JFX 24V 100LM 2FT RGBW 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 100 LM, 2FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	24.06"
	JFX 24V 200LM 2FT ##K' 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 200 LM, 2FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	23.62"
	JFX 24V 200LM 2FT ##K' 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 200 LM, 2FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	24.173"
	JFX 24V 200LM 2FT ##K' 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 200 LM, 2FT, [2700K, 3000K or 4000K], 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	24.06"
	JFX 24V 300LM 2FT ##K' 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 300 LM, 2FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	23.69"
	JFX 24V 300LM 2FT ##K' 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 300 LM, 2FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	24.236"
	JFX 24V 300LM 2FT ##K' 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 300 LM, 2FT, [2700K, 3000K or 4000K], 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	24.06"
3FT	JFX 24V 100LM 3FT RGBW 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 100 LM, 3FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	35.43"
	JFX 24V 100LM 3FT RGBW 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 100 LM, 3FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	35.984"
	JFX 24V 100LM 3FT RGBW 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 100 LM, 3FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	35.87"
	JFX 24V 200LM 3FT ##K' 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 200 LM, 3FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	35.43"
	JFX 24V 200LM 3FT ##K' 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 200 LM, 3FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	35.984"
	JFX 24V 200LM 3FT ##K' 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 200 LM, 3FT, [2700K, 3000K or 4000K], 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	35.87"
	JFX 24V 300LM 3FT ##K' 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 300 LM, 3 FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	35.50"
	JFX 24V 300LM 3FT ##K' 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 300 LM, 3FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	36.047"
	JFX 24V 300LM 3FT ##K' 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 300 LM, 3 FT, [2700K, 3000K or 4000K], 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	35.87"
4FT	JFX 24V 100LM 4FT RGBW 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 100 LM, 4FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	47.24"
	JFX 24V 100LM 4FT RGBW 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 100 LM, 4FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	47.795"
	JFX 24V 100LM 4FT RGBW 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 100 LM, 4FT, Dynamic Color Red, Green, Blue, White, 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	47.68"
	JFX 24V 200LM 4FT ##K' 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 200 LM, 4FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	47.24"
	JFX 24V 200LM 4FT ##K' 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 200 LM, 4FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	47.795"
	JFX 24V 200LM 4FT ##K' 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 200 LM, 4FT, [2700K, 3000K or 4000K], 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	47.68"
	JFX 24V 300LM 4FT ##K' 90CRI DL NSLCH 24IN	Juno Tapelight, 24V, 300 LM, 4 FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, No Slim Channel, 24IN Lead Length	47.34"
	JFX 24V 300LM 4FT ##K' 90CRI DL SLCH 24IN	Juno Tapelight, 24V, 300 LM, 4FT, [2700K, 3000K or 4000K], 90 CRI, Damp Location, Slim Channel, 24IN Lead Length	47.89"
	JFX 24V 300LM 4FT ##K' 90CRI WL NSLCH 24IN	Juno Tapelight, 24V, 300 LM, 4FT, [2700K, 3000K or 4000K], 90 CRI, Wet Location, No Slim Channel, 24IN Lead Length	47.68"

NOTE: * Available CCT options: 27K, 30K or 40K

