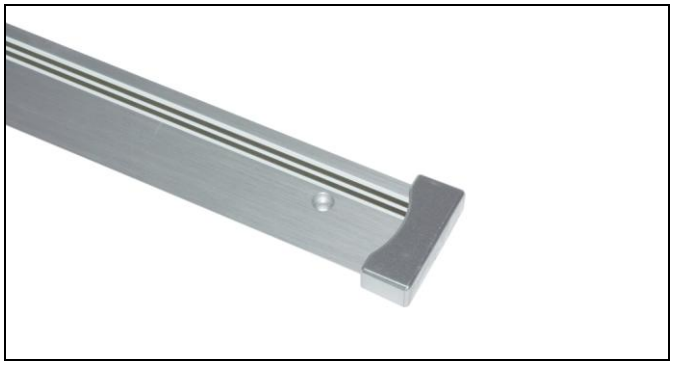
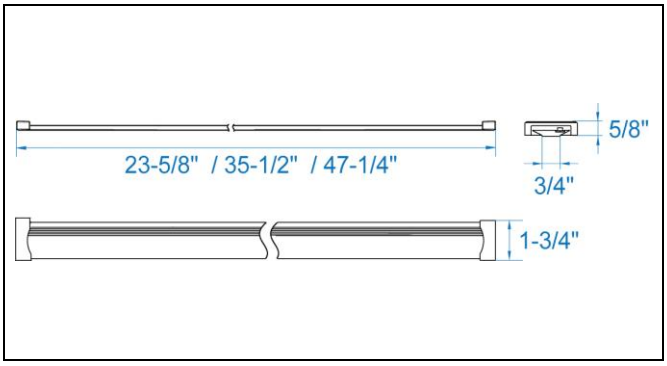
WHILE SUPPLIES LAST

SD-130-TR

SHOWCASE AND DISPLAY LIGHT
ORIONIS SERIES

Type	
Project	
Catalog No.	





SPECIFICATIONS

Model	SD-130-TR2-S	SD-130-TR3-S	SD-130-TR4-S
Voltage	24V DC		
Finish*	Silver (Standard)		
Operating Temperature	-4°F – 95°F		
Dimensions	23-5/8″L x 1-3/4″W x 5/8″H	35-1/2″L x 1-3/4″W x 5/8″H	47-1/4″L x 1-3/4″W x 5/8″H
Mounting*	3 Screws	4 Screws	5 Screws
Maximum Fixtures†	4 x SD-131 or SD-132	6 x SD-131 or SD-132	8 x SD-131 or SD-132
Environment	Dry		
Warranty	JESCO WSL Discontinued/Overstock items are final sale, non-returnable, and include a 90-day warranty against defects from the invoice date, superseding all prior stated warranties in print, online, or any other form.		

* View installation instructions for more information.

† Number of fixtures is determined by the power supply. View wiring diagram for more information.

DESCRIPTION

The SD-130 track is an ultra slim track. The SD-131 and SD-132 fixtures can move freely along the track. See accessory page for more information. SD-131 and SD-132 fixtures sold separately. SD-130-LE and SD-130-EC is included.

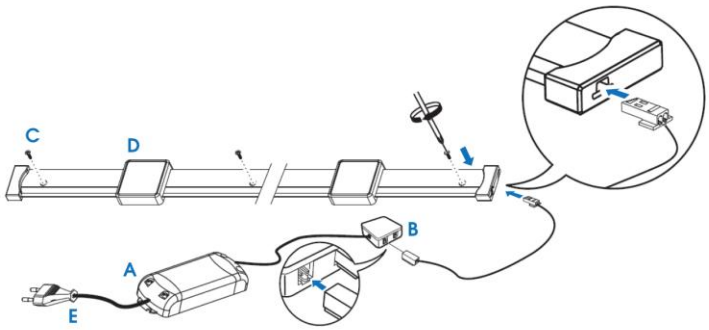
ORDERING INSTRUCTIONS

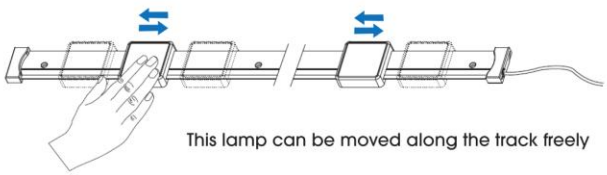
Example:	MODEL	–	TRACK LENGTH	–	FINISH
	SD130	–	TR2 – 2 feet	–	S – Silver
			TR3 – 3 feet		B – Black *
			TR4 – 4 feet		W – White *

* Custom option. Consult factory for availability. MOQ requirements may apply.

WIRING DIAGRAM

A.	B.	C.	D.	E.
PS-CV-24/06-HW	DB-CV-HW-PC-4	SD-130-TR2	SD-131 SD-132	PS-120-PC-59 (Optional)
PS-CV-24/15-PC-6	DB-CV-HW-PC-6	SD-130-TR3		
PS-CV-24/30-HW	DB-CV-HW-PC-12	SD-130-TR4		





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Specifications subject to change without notice.

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ACCESSORIES

SD-131
Orionis Fixture – Square
2 Watts per fixture
Dimensions: 2-1/8″ x 2-1/8″

SD-132
Orionis Fixture – Round
1.8 Watts per fixture
Dimensions: 2-9/32″ x 3/4″H

SD-130-EC
End Cap for SD-130 Track.
Included with fixture.

SD-130-LE:
Live End
Cable: (59″) 24AWG with AMP connector.
Included with fixture.

PS-CV-24/06-HW
Power Supply
Rated Input: AC 100-120V
Output: 24VDC
Constant Voltage: 6W
Op. Temperature: Max. 113°F
Cable: (59") SPT-2 18AWG
Dimensions: 2-3/4"L x 1-7/16"W x 7/8"H

PS-CV-24/15-PC-6
Power Supply
Includes PS-120-PC-59 and DB-CV-HW-PC-6
Rated Input: AC 100-120V
Output: 24VDC
Constant Voltage: 15W
Op. Temperature: Max. 113°F
Cable: (59") SPT-2 18AWG
Dimensions: 4-7/8"L x 1-7/8"W x 15/16"H

PS-CV-24/30-HW:
Power Supply
Rated Input: AC100-240V
Output: 24VDC
Constant Voltage: 30W
Op. Temp.: Max. 113°F
Dimensions: 4-7/8"L x 1-7/8"W x 15/16"H

DB-CV-HW/PC-4
4 Port Constant Voltage Distribution Block
Port Type: Plug C
Max. Connectable Lamps: 4pcs
Cable: (5-7/8 ″) SPT-2 18AWG
Dimensions: 1-1/2"L x 1-5/16"W x 9/16"H

DB-CV-HW/PC-6
6 Port Constant Voltage Distribution Block
Port Type: Plug C
Max. Connectable Lamps: 6pcs
Cable: (5-7/8 ″) SPT-2 18AWG
Dimensions: 2-3/4"L x 1-1/4"W x 11/16"H

DB-CV-HW/PC-12
12 Port Constant Voltage Distribution Block
Port Type: Plug C
Max. Connectable Lamps: 12pcs
Cable: (5-7/8 ″) SPT-2 18AWG
Dimensions: 2-3/4"L x 1-1/4"W x 11/16"H

PS-120-PC-59
Cable: (59″) SPT-2 18AWG
120V power connector with 2 prong plug

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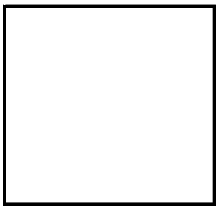
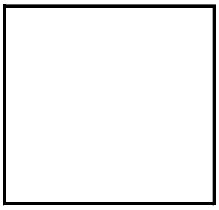


SD-130-PF
Power Feed for SD-130-TRx
Can replace SD-130-EC
Port Type: PG
Input: 24V DC
Dimensions: 1-1/2"L x 1-3/4"W x 1/2"H

SD-130-PF-DIM
Touch sensitive dimmable power feed for SD-130-TRx. Smooth dimming.
Port Type: PG
Input: 24V DC
Dimensions: 2"L x 1-3/4"W x 1/2"H



SD-130-DC
Direct Connector for SD-130-TRx.
Only compatible with SD-130-PF.
Plug Type: PG
Dimensions: 13/16"L x 1-3/4"W x 1/2"H

PC-PC-PG-xx
Power Connector. Connects SD-130-PF or SD-130-PF-DIM to DB-CV-HW/PC-x.
Plug Type: PC/PG
Cable: (5-7/8 ″) SPT-2 18AWG