

TRACK 3F



European line voltage 3-circuit track. Available in recessed, surface, or suspended versions.

Listing

ETL certified to US and Canadian safety standards
5-year limited warranty

Specification	Track 3F H	Track 3F On	Track 3F In
LED type	Shelfline 19 (optional uplight)		
Installation:	Suspended	Surface / suspended	Recessed
Body/Extrusion:	Anodized aluminum	Anodized aluminum	Anodized aluminum
Endcaps:	Polycarbonate	Polycarbonate	Polycarbonate
Finish:	Black / White	Black / White	Black / White
Damp Rated Option:	Yes	Yes	Yes
Wet Rated Option:	No	No	No
Voltage:	120V		

Ordering

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: TRK-3FPC-HSLW-W-ER-SJ

Body Type	Style	Installation	Size (W x H)	Uplight*	Hardware Finish (1)	Body Finish	Powerfeed	Layout	Length
TRK-3F Line voltage 3F Track (hardware)	P Suspended	C 9' field-cuttable cables	H 32mm x 89mm / 1"-1/4 x 3"-9/32	SL (2) Shelfline 19 extrusion with LEDflex	A Alu Grey	B Black	EL End feed insert, polarity Left Adds 3"-3/4 to overall length	S Straight run - 4', 8', or 12'	Nominal length in 4', 8', or 12'
				X No linear uplight	B Black	W White	ER End feed insert, polarity Right Adds 3"-3/4 to overall length	SJ Straight run - increments of 4', 8', or 12' (joined bodies)	
		C 9' field-cuttable cables	ON 32mm x 38mm / 1"-1/4 x 1"-1/2	X No linear uplight	W White		M Middle feed insert, polarity Left or Right Adds 5"-13/16 to overall length	L L-Shape (2-sided)	
		R Rigid stem 993mm / 39"-3/32						U U-Shape (3-sided)	
	S Surface mount	F Mounting clips	ON 32mm x 38mm / 1"-1/4 x 1"-1/2	X No linear uplight	X No finished hardware			R Rectangle (4-sided)	
	R Recessed with flange	F Mounting clips	IN 52mm x 38mm / 2"-1/16 x 1"-1/2	X No linear uplight	X No finished hardware	B Black		C Custom	

1. Applies to round coverplate
2. Shelfline uplights specified in Linear Uplight grid below
Luminaires specified separately.

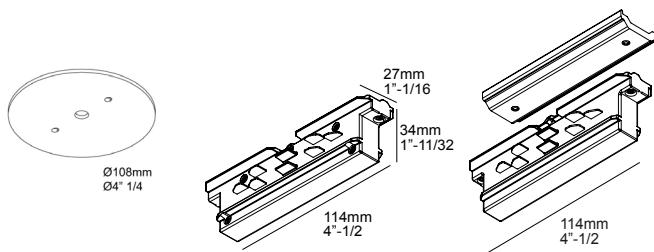
Configuration

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example:

Body Type	Size	Length	Connection	Length	Connection	Length	Connection	Length	Connection
C-3F Track Configuration	H 32mm x 89mm / 1"-1/4 x 3"-9/32	Nominal length in 4', 8', or 12'	EL End feed insert, polarity Left Adds 3"-3/4 to overall length	Nominal length in 4', 8', or 12'	EL End feed insert, polarity Left Adds 3"-3/4 to overall length	Nominal length in 4', 8', or 12'	EL End feed insert, polarity Left Adds 3"-3/4 to overall length	Nominal length in 4', 8', or 12'	EL End feed insert, polarity Left Adds 3"-3/4 to overall length
	ON (1) 32mm x 38mm / 1"-1/4 x 1"-1/2		ER End feed insert, polarity Right Adds 3"-3/4 to overall length		ER End feed insert, polarity Right Adds 3"-3/4 to overall length		ER End feed insert, polarity Right Adds 3"-3/4 to overall length		ER End feed insert, polarity Right Adds 3"-3/4 to overall length
	IN 52mm x 38mm / 2"-1/16 x 1"-1/2		M Middle feed insert, polarity Left or Right Adds 5"-13/16 to overall length		M Middle feed insert, polarity Left or Right Adds 5"-13/16 to overall length		M Middle feed insert, polarity Left or Right Adds 5"-13/16 to overall length		M Middle feed insert, polarity Left or Right Adds 5"-13/16 to overall length
			C90I 90° insert, polarity Inside Extends each outside edge 3"-9/16		C90I 90° insert, polarity Inside Extends each outside edge 3"-9/16		C90I 90° insert, polarity Inside Extends each outside edge 3"-9/16		C90I 90° insert, polarity Inside Extends each outside edge 3"-9/16
			C90O 90° insert, po- larity Outside Extends each outside edge 3"-9/16		C90O 90° insert, po- larity Outside Extends each outside edge 3"-9/16		C90O 90° insert, po- larity Outside Extends each outside edge 3"-9/16		C90O 90° insert, po- larity Outside Extends each outside edge 3"-9/16
			CF ⁽¹⁾ 60°-300° flexible corner insert Adds 10"-7/16 to overall length		CF ⁽¹⁾ 60°-300° flexible corner insert Adds 10"-7/16 to overall length		CF ⁽¹⁾ 60°-300° flexible corner insert Adds 10"-7/16 to overall length		CF ⁽¹⁾ 60°-300° flexible corner insert Adds 10"-7/16 to overall length
			S180 180° joiner bracket		S180 180° joiner bracket		S180 180° joiner bracket		S180 180° joiner bracket

1. Only Size ON has the option for flexible corner connectors
Continue for all sections / connections for each run



Ordering - UPLIGHT

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

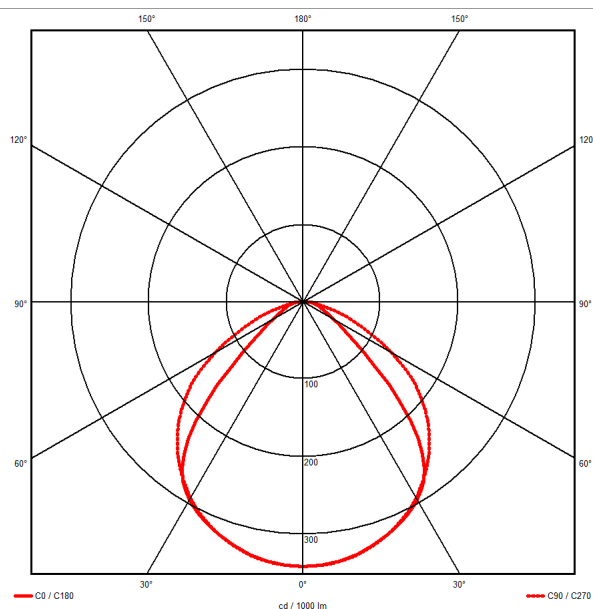
Example: P-SHL19-SBL35FPD-TRK-RMTD1

Luminaire	Lens	CCT	Power*	Rating	Application ⁽¹⁾	Controls
P-SHL19 Shelfline 19 linear uplight	SBL Sandblasted Lens	27 2700K	LP Low Power	D Damp	TRK-RMT Line Voltage 3F Track Remote Power Supply	D1 0-10V dim 120-277V
		30 3000K	MP Medium Power			D8 FE ELV dim 120V
		35 3500K	FP Full Power			
		40 4000K	HP High Power		TRK-RMT Line Voltage 3F Track Remote Power Supply	CT DMX512-A / RDM 4-channel
		CL Continuous COB				
		SD 3000-1800K	SP Standard Power	D Damp		
		TW 2700-5700K	SP Standard Power	D Damp		

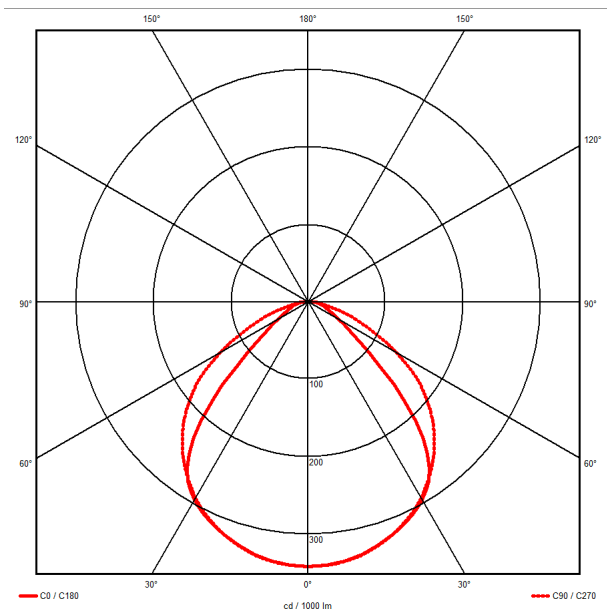
1. Track hardware specified separately

Photometric Data

Full Power Static CCT

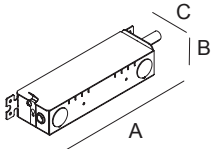
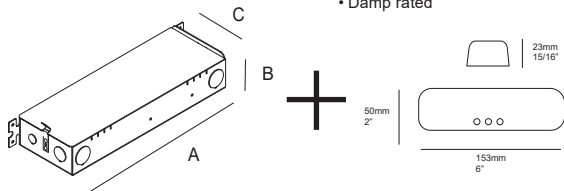


Shelfline (clear lens)



Shelfline (SBL lens)

Installation Options

REMOTE DRIVER	REMOTE DRIVER (With Controls CT)
A:10"-13/16 x B:2"-19/32 x C:2"-1/2 A:275mm x B:66mm x C:64mm  • For Remodel application • For use in non-insulated ceiling • ETL Listed • Damp rated • Voltage Dedicated (120V or 277V)	A: 12" x B: 2"-7/8 x C: 4"-1/4 A: 305mm x B: 72mm x C: 108mm  • For Remote application • ETL Listed • Damp rated

Driver Options

D1	
• Dimming Control • Dimming Range • Dim to off • Power Factor @ Full Load • Efficiency @ Full Load • THD @ Full Load	0-10V 10-100% - yes >0.95 ≥90 <10%
D8	
• Dimming Control • Dimming Range • Dim to off • Power Factor @ Full Load • Efficiency @ Full Load • THD @ Full Load	- Phase Control 1-100% - yes >0.95 ≥90 <10%
CT	
• Dimming Control	DMX512-A / RDM 4-channel

COMPATIBLE LUMINAIRES

	
Fragma S TRK Fragma M TRK Fragma L TRK	Supernova XS R02 Supernova XS R05