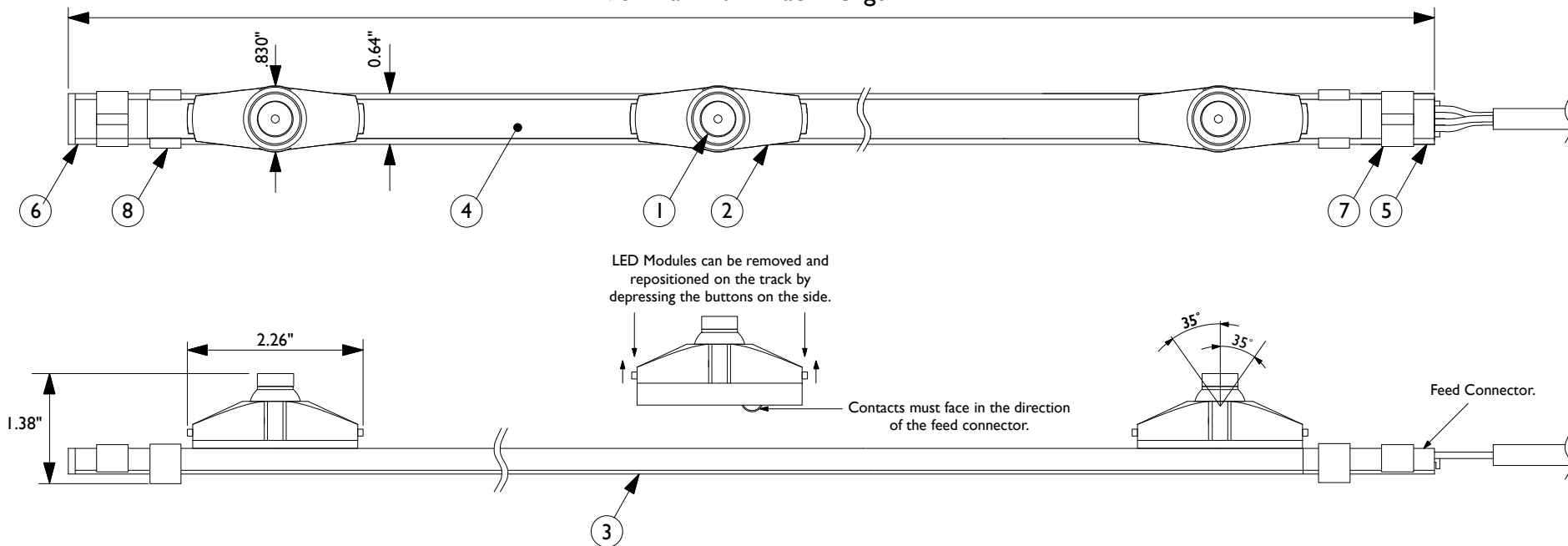


96" Maximum Track Length



LED Modules can be removed and repositioned on the track by depressing the buttons on the side.

Contacts must face in the direction of the feed connector.

Specify By Catalog Number

MTK - 3000 - 24 - B

LED Color		Lens Style		Module Color	
Code	Color	Code	Style	Code	Color
2700	2700	16	16°	S	Silver
3000	3000	24	24°	B	Black
4000	4000	30	30°		
5000	5000				

Secondary Circuit Limitation: 4 Amps (96 watts @ 24VDC)
 Maximum LED Modules Per Circuit: 60 ea. 1.6 Watt Modules

Micro Tracklight Specifications

Input Voltage: 24 VDC		
Current: 67mA Per LED Module		
Power: 1.6 W Per LED Module		
Beam: 16°, 24°, 30°		
LED Code	Color	Output
2700	2700K	16°=97 lm, 24°=97 lm, 30°=80 lm
3000	3000K	16°=97 lm, 24°=97 lm, 30°=80 lm
4000	4000K	16°=105 lm, 24°=105 lm, 30°=85 lm
5000	5000K	16°=105 lm, 24°=105 lm, 30°=85 lm



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Micro Tracklight Submittal	No.	Part	Material
Catalog #: MT-XXXX-XX-X	1	LED	Solid-State LED
Date: July 11, 2019	2	LED Module	Aluminum
Drawn By: R. Cordova	3	Rail	Rigid Polycarbonate
Scale: 1:2	4	Spacer	Polyvinyl Chloride
Weight: 46g per ft.	5	Feed End	Rigid Polycarbonate w/ 5' lead
	6	End Cap	Rigid Polycarbonate
	7	Retainer Clip	Metal
	8	Mounting Clamp	Rigid Polycarbonate