



FREEPOINT FEATURES

Slim Profile Design

7/8" W x 7/8" H, available in lengths of 26" and 51"

High Luminous Flux

Produces 910 lumens (26") and 1820 lumens (51") with an efficacy of 70 LM/W

Superior Color Rendering

90+ CRI for vibrant and accurate color representation

Flexible Color Temperatures

Available in 2700K, 3000K, 3500K, and 4000K

Advanced Dimming Control

Supports 0-10V, DALI-2, TUYA, and CASAMBI systems

Focused Beam Angles

30° for the 26" model and 55° for the 51" model

Glare-Free Lighting

Low UGR for comfortable and effective illumination

TRACK MODULE ORDERING GUIDE

Basic Unit	Beam Angle	Driver	Voltage	Lumens	CCT	CRI	Finish
FRM-503-2 26" Linear with Micro-Cell	30D 30° Distribution	DIM10 0-10V Dimming	48 48VDC	420L 420 lumens per foot	27K 2700K	90	BK Black Finish, Black Housing
FRM-503-4 51" Linear with Micro-Cell	55D 55° Distribution	BLE-CASAMBI Bluetooth Low Energy Casambi			30K 3000K		
					35K 3500K		
					40K 4000K		
		TUY TUYA					

DESCRIPTION

The Single-Hole Linear Module with MicroCell Lens is designed for versatile indoor lighting applications. Available in lengths of 26" and 51", it delivers up to 1820 lumens with a CRI of 90+ and beam angles of 30° and 55°. This fixture offers various color temperatures and advanced dimming options, all in a sleek black finish.

SPECIFICATIONS DATA

Lumens	420 LM/ft
Size(s)	7/8" W x 26"/51" L
Efficacy	70 LM/W
Finish(es)	Black
Driver(s)	0-10V, DALI-2, Tuya, CASAMBI
Input Voltage	48V
Beam Angle	30°, 55°
UGR	<10
CRI	>90
CCT	27K, 30K, 35K, 40K
Power (W)	6 W/ft

