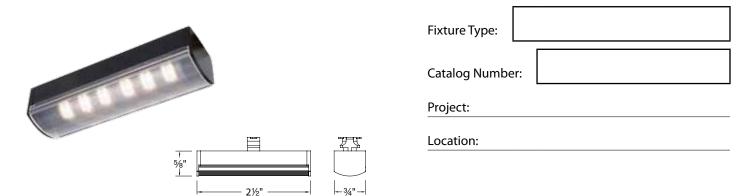
Model: SBH-316

LEDme® Linear Track Luminaire



Responsible Lighting™



PRODUCT DESCRIPTION

This miniature, low profile Linear LED Track fixture is perfect for cove and niche lighting applications. Integral driver allows for direct replacement of xenon fixtures and can be easily retrofit to existing 12V and 24V track systems in residential, retail and hospitality environments.

FEATURES

- · Available for 12V or 24V track systems
- 3000K and 4000K color temperatures
- · 120° beam spread
- · May be dimmed with electronic low voltage (ELV) dimmer
- · Free of projected heat, UV and IR radiation
- · 50,000 hour rated life
- 5 year WAC Lighting product warranty

FIXTURE PERFORMANCE

Wattage	Lumens	Efficacy	CRI
2.0W*	80	40.0 Lm/W	80

^{*}Power consumption may vary depending upon the efficiency of the power supply being used.

SPECIFICATIONS

Construction: Polycarbonate body with acrylic lens.

Transformer: Compatible with 12V or 24V linear system transformers (order separately). Transformer should be ordered as part of the entire Linear Track system, determined by total track length, number of fixtures and total wattage.

Light Source: Includes six 3000K or 4000K LEDs, CRI: 80. Total power consumption of 2.0W*.

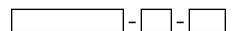
Dimming: May be dimmed to 10% with electronic low voltage (ELV) dimmer.

Finish: Abrasion resistant Black (BK) and White (WT) powder coat paint.

Standards: UL and CUL Listed.

ORDER NUMBER

Model #		Color Temp		Finis	Finish	
SBH-316	12V	W	3000K	BK		
SBH-316-24	24V	C	4000K	WT		



Example: SBH-316-24-W-BK

FINISHES





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Western Distribution Center 168 Brea Canyon Road • City of Industry, CA 91789 Phone (800) 526.2588 • Fax (800) 526.2585