

TYPE PROJECT FIRM DATE

## NOOK

Small Scale Linear

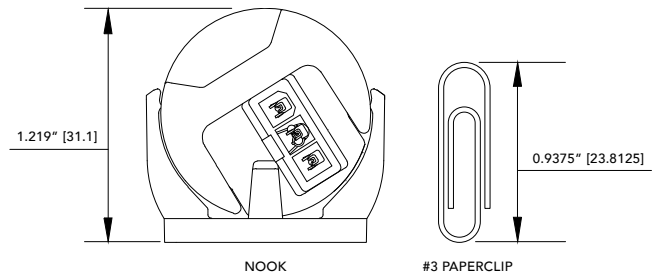


Our newest line voltage cove fixture. Nook, is compact, powerful, and efficient. Nook is highly adjustable with 64° rotation. Its unique wire leads can extend and retract to provide a greater than 90° flex, that will follow any bend or curve without leaving a visible gap in light. Ideal for coves and back lighting.

+ Standard CRI 90+ Nominal



<b>Output*</b>	Lumen Output	LO: 250 lm/ft	HO: 855 lm/ft
	Efficacy	LO: 83.3 lm/W	HO: 93.9 lm/W
	Lumen Maintenance	50,000 hours with maintenance of 70% lumen output @25 °C	
	Input Voltage	120VAC	
<b>Electrical</b>	Power Consumption	LO: 3 W/ft	HO: 9.11 W/ft
<b>Physical</b>	Dimensions	1.22" H x 1.25" W, 12" L	
	Housing	Anodized Aluminum with Clear Polycarbonate lens (140° beam angle)	
	Mounting	Nook mounts to most surfaces with a standard plastic mounting plate. Nook rotates in 8° increments up to 64° inside it's base for aiming. The fixture's wire leads extend and retract slightly to provide a greater then 90° angle, eliminating gaps in light around tight curves.	
	Fixture Connectors	End to End	
	Max Run Length	100ft @ 120V (30.76m)	
	Operating Temperature	25° C	
<b>Certification &amp; Safety</b>	Certification	UL Listed	
	Environment	Dry Location / Damp	
<b>Control</b>	Dimming	Forward and Reverse Phase Dimming, ELV, MLV, TRIAC	



**ACTUAL SIZE COMPARISON**

### NOOK ORDERING CODE Example: NK--120H----30-----

PRODUCT	COLOR TEMPERATURE
--- 120 H ---	-----
<b>NK</b> Nook	<b>27 9</b> 2700K
	<b>30 9</b> 3000K
	<b>35 9</b> 3500K
	<b>40 9</b> 4000K
	<b>45 9</b> 4500K*
	<b>50 9</b> 5000K*

\*may require additional lead time

### NOOK PRODUCT DIMENSIONS

