

DENIS

Linear Track Luminaire

An H-type linear track luminaire available in two lengths: 1ft at 15W and 2ft at 30W. A one-piece aluminum extrusion houses the light source and integrated driver for clean, uniform illumination with no visible wiring. Available in fixed 3000K, 4000K, or 5000K at Ra83, or field-selectable 3CCT at Ra93.

- Two lengths — 1ft at 15W and 2ft at 30W, delivering 1,650 and 3,300 lumens
- Fixed 3000K, 4000K or 5000K at Ra83 — or field-selectable 3CCT at Ra93
- Efficacy to 110 lm/W · power factor 0.98
- TRIAC dimming
- UL-certified driver — no flicker, instant start, no UV or IR
- One-piece aluminium extrusion for heat dissipation and long service life
- Fits Halo, Juno and Lightolier H-type track
- Black or white · 20 per carton (1ft), 10 per carton (2ft)



cETLus

FCC



LUMEN OUTPUT	1,650 – 3,300 lm delivered
EFFICACY	up to 110 lm/W
COLOR TEMP / CCT	3000K / 4000K / 5000K fixed · or 3CCT (3000 / 4000 / 5000K)
CRI	Ra83 fixed CCT / Ra93 3CCT
WATTAGE	15 / 30W
VOLTAGE	120V AC
POWER FACTOR	0.98

DIMMING	TRIAC
DRIVER	Integral, UL-certified
FINISH	White, Black
MATERIAL	Aluminium extrusion
MOUNTING	H-type track — Halo, Juno or Lightolier
DIMENSIONS	12.00" – 24.00" long · 1.97" wide · 2.56" high
WARRANTY	5-Year

ORDERING

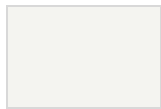
CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

MODEL	SIZE	VOLTAGE	CCT	CRI	CONTROLS	FINISH
DENIS	1F 1ft · 15W 2F 2ft · 30W	AC120 120V	30 3000K 40 4000K 50 5000K	83 Ra83	TR TRIAC	WH White BK Black
			3CCT (3000/4000/5000K)	93 Ra93		

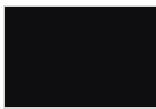
Build Your Order Code — example values shown in grey

MODEL	SIZE	VOLTAGE	CCT	CRI	CONTROLS	FINISH
DENIS	2F	AC120	3CCT	93	TR	BK

STANDARD FINISHES



WH
White



BK
Black

DIMENSIONS

SIZE	LENGTH	WIDTH	HEIGHT
1F 1ft	12.00" (304.8 mm)	1.97" (50 mm)	2.56" (65 mm)
2F 2ft	24.00" (609.6 mm)	1.97" (50 mm)	2.56" (65 mm)

PERFORMANCE DATA

DELIVERED LUMENS BY LENGTH

LENGTH	WATTAGE	DELIVERED LUMENS	EFFICACY
1ft	15W	1,650 lm	110 lm/W
2ft	30W	3,300 lm	110 lm/W

The factory publishes efficacy only; delivered lumens are derived at 110 lm/W on the rated wattage. Power factor 0.98.

Distribution — **Efficacy** up to 110 lm/W **IES File** On request