

PEERLUX[®]
SERIES



NSL-FA

 **PEERLESS**
electric-électrique

INCEPTION[®]
PEERLESS CANADA

CONCEPT

The NSL-FA is a **LED luminaire** for **surface** or **suspended** installation with field adjustable aircraft cables or v-links for mounting chain. Flat frosted acrylic lens with rigid one-piece body constructed from code gauge steel. Narrow design. Ideal for general utility applications, including commercial, residential, and retail. Also works well in cove applications. Row mounting available, consult factory.

CERTIFICATION

Approved to UL1598 and CSA C22.2 No. 250 standards**

Suitable for damp locations.



*LED Five (5) year limited warranty. ****Complies with Buy American Act.

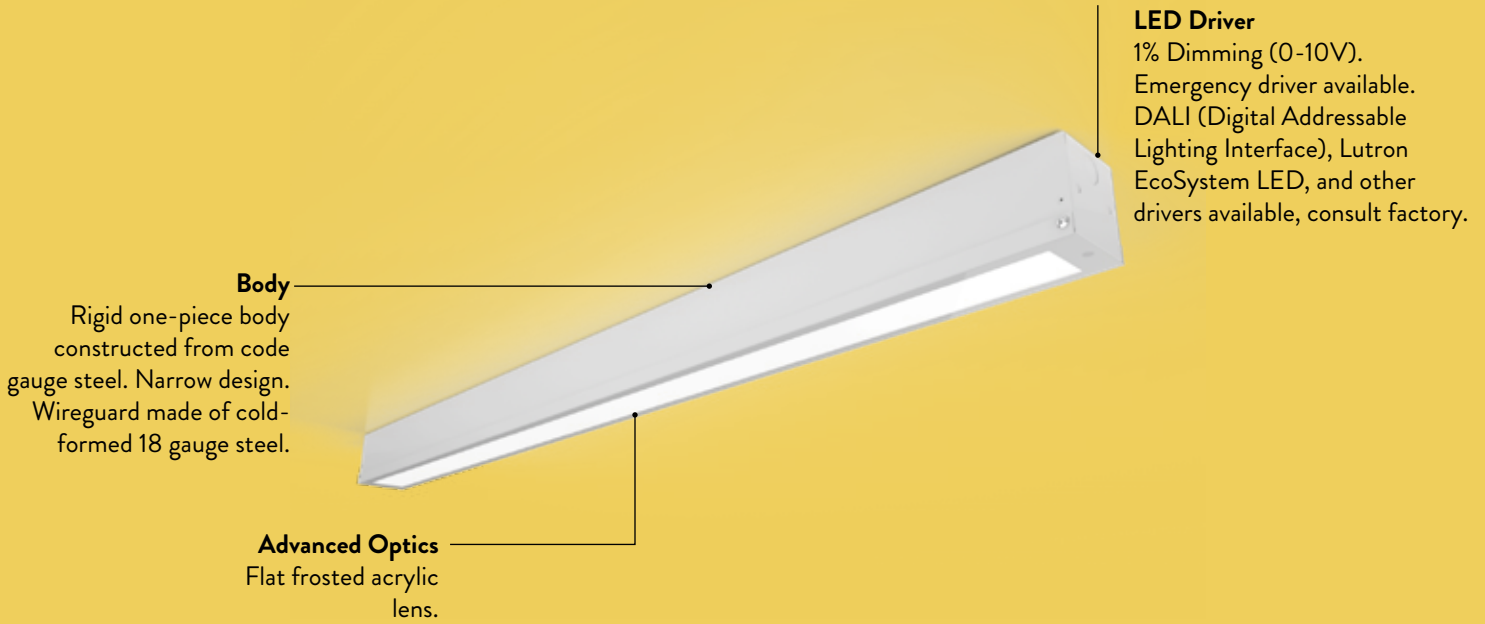
**Operating temperature: -20°C to +35°C / -4°F to +95 °F, consult factory for operating temperatures outside the listed range.

***Not all available products are DLC qualified. View DLC Qualified Products List at designlights.org to confirm which versions are qualified.

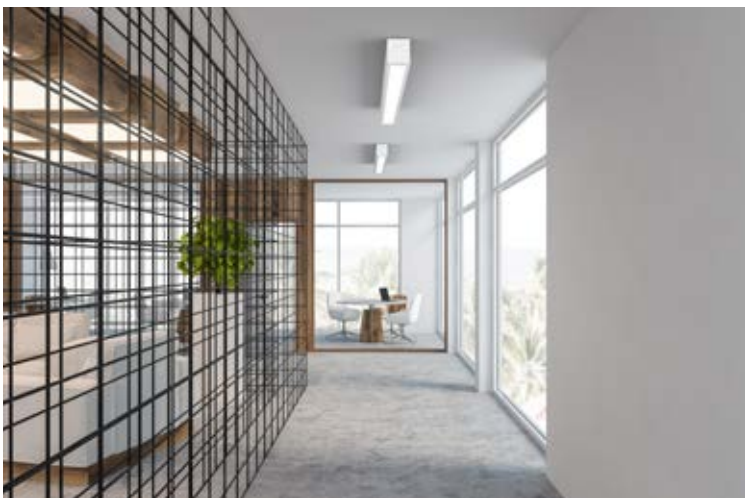
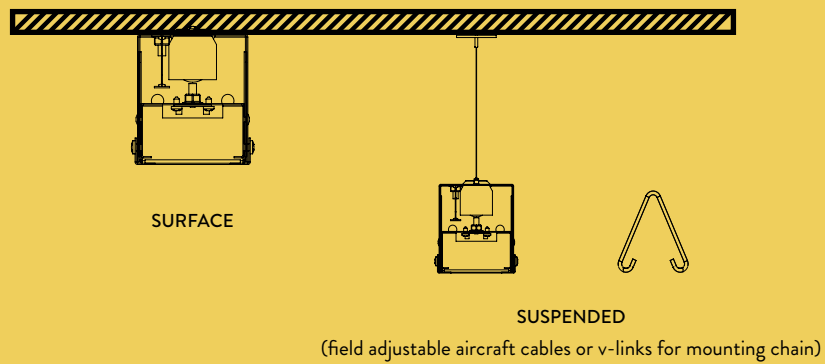
Specifications are subject to change. Please confirm latest specifications prior to placing order.



STRUCTURE



MOUNTING



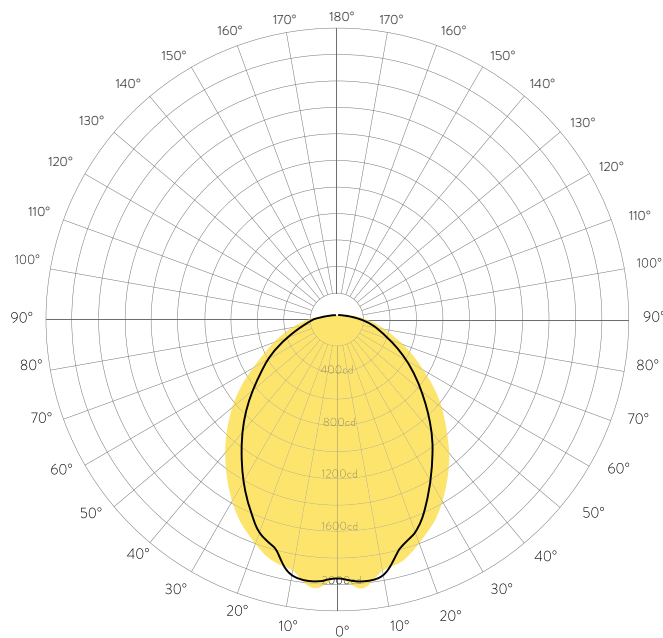


NARROW DESIGN

Using advanced LED engines, it provides direct spread downlight, delivering both efficient and comfortable illumination.



PHOTOMETRIC DATA



NSL-FA-4-44-40K

0°-180° █
90°-270° █



TUNABLE WHITE FUNCTION OPTIONS

Available in 3000K, 3500K, 4000K and 5000K



COLOR

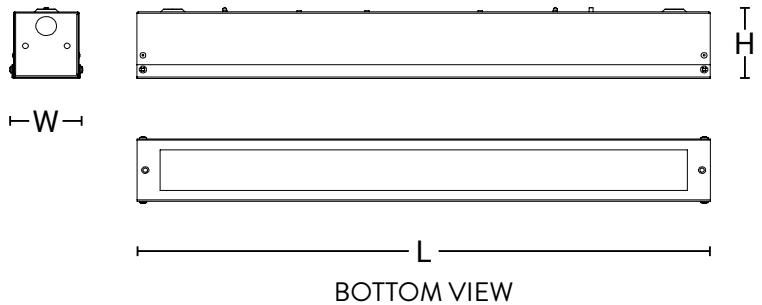
Standard finish is matte white polyester baked powder coat enamel. Matte grey and black available.





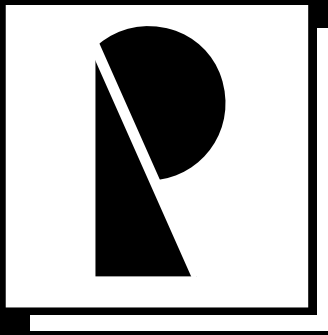
DIMENSIONS

SIZE	L	W	H
2FT	24.05"	2.85"	3.05"
4FT	46.15"	2.85"	3.05"
8FT	96.50"	2.85"	3.05"



ORDERING INFORMATION

NSL	FA												
FIXTURE	SHIELDING	LENGTH	LUMENS	CCT	FINISH	*OPTION*	MOUNTING *OPTIONAL*	POWER CORD *OPTIONAL*	CONTROLS *OPTIONAL*	DRIVER			
NSL = Narrow Strip Luminaire	FA = Flat Frosted Acrylic Lens	2 = 2ft	15 = 1500lm	30K = 3000K	GLOSSY W = White Housing B = Black Housing G = Grey Housing	WG = Wireguard	A4 = 48in Aircraft Cable	C1 = 5ft Cord	OC = On/Off Occupancy Control	MV = Standard 120V-277V 1% Dimming (0-10V)			
			25 = 2500lm	35K = 3500K			A5 = 60in Aircraft Cable	C2 = 6ft Cord					
			30 = 3000lm	40K = 4000K			A8 = 96in Aircraft Cable	C4 = 9ft Cord					
		4 = 4ft	28 = 2800lm	50K = 5000K	MATTE WM = White Housing BM = Black Housing GM = Grey Housing		A12 = 144in Aircraft Cable	C7 = 13ft Cord	O5 = 100%-50% Hi/Low Occupancy Control		347 = Standard 347V Dimming (0-10V)		
			44 = 4400lm	TW = Tunable White			X = other colours and finishes available, consult factory	row mounting available, consult factory					
			60 = 6000lm	*Other CCT, RGB (Red, Green, Blue LEDs), DM (dim to warm) available, consult factory									
		8 = 8ft	60 = 6000lm		80 = 8000lm							Click here for suggested control options	EM = Emergency Driver
			80 = 8000lm		X = DALI, Lutron EcoSystem LED, and other drivers available, consult factory								
			96 = 9600lm										



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