PEERLUX SERIES





PEERLESS INCERTON

# CONCEPT

The SDLA-ODL is a **LED luminaire** for **recessed** installation. Square frosted acrylic lens. One-piece body constructed from code gauge steel. The fixture's drop design provides a superior quality of diffused lighting. Custom drop heights are available, consult factory. Ideal for architecture and commercial environments.

#### **CERTIFICATION**

Approved to UL1598 and CSA C22.2 No. 250 standards\*\* Suitable for damp locations.



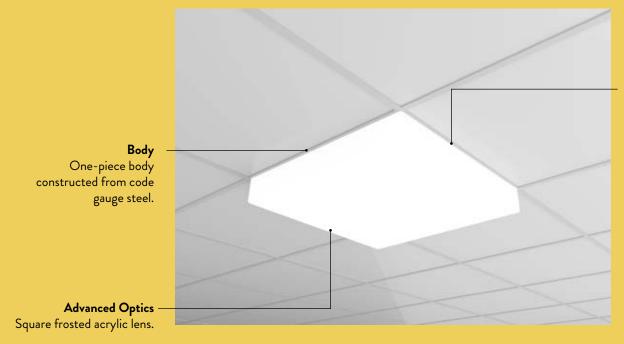




\*LED Five (5) year limited warranty. \*\*\*Complies with Buy American Act.
\*\*Operating temperature: -20°C to +35°C / -4°F to +95°F, consult factory
for operating temperatures outside the listed range.
Specifications are subject to change. Please confirm latest specifications prior to placing order.



#### **STRUCTURE**



LED Driver

1% Dimming (0-10V).

Emergency driver available.

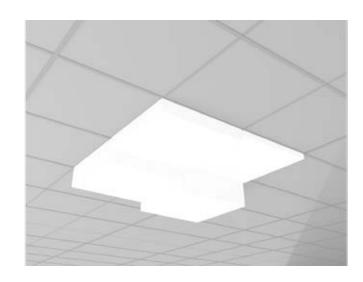
DALI (Digital Addressable Lighting Interface), Lutron EcoSystem LED, and other drivers available, consult factory.

#### **MOUNTING**



**RECESSED** 





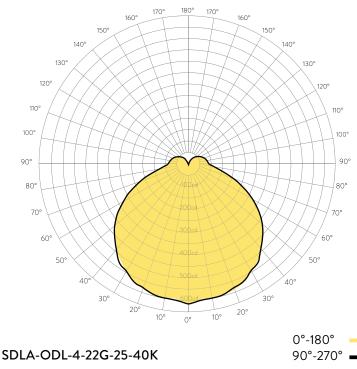


#### **CUSTOM CONFIGURATIONS**

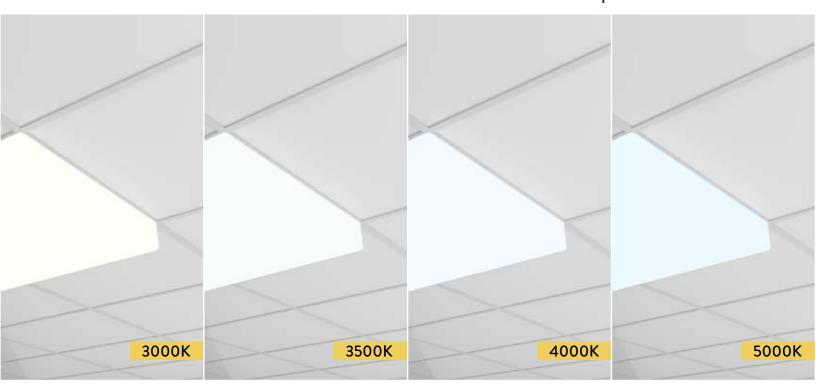
SDLA-ODL is a perfect luminaire to create unique lighting configurations.



## PHOTOMETRIC DATA



# Available in 3000K, 3500K, 4000K and 5000K preset CCT



OR AS TUNABLE WHITE





**COLOR** 

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

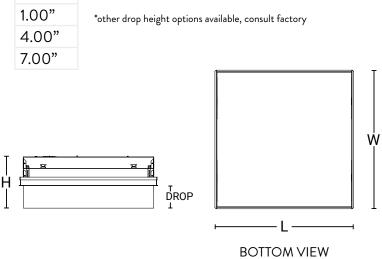




### **DIMENSIONS**

**DROP** 

SIZE	L	W	Н
22G	23.60"	23.60"	5.00"



### ORDERING INFORMATION

SDLA	ODL		22			
FIXTURE	SHIELDING	DROP	SIZE	LUMENS	ССТ	DRIVER
SDLA	ODL = Opal Drop Lens	1 = 1" 4 = 4" 7 = 7"  *other drop heights options available, consult factory	<b>22G</b> = 2' x 2' T-Bar Ceiling	10 = 1000lm 15 = 1500lm 20 = 2000lm 25 = 2500lm 30 = 3000lm 35 = 3500lm 40 = 4000lm	30K = 3000K 35K = 3500K 40K = 4000K 50K = 5000K TW = Tunable White *Other CCT, RGB (Red, Green, Blue LEDs.), DM (dim to warm) available, consult factory	MV = Standard 120V-277V 1% Dimming (0-10V)  347 = Standard 347V Dimming (0-10V)  EM = Emergency Driver  X = DALI, Lutron EcoSystem LED, and other drivers available, consult factory



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