

GENERAL DESCRIPTION

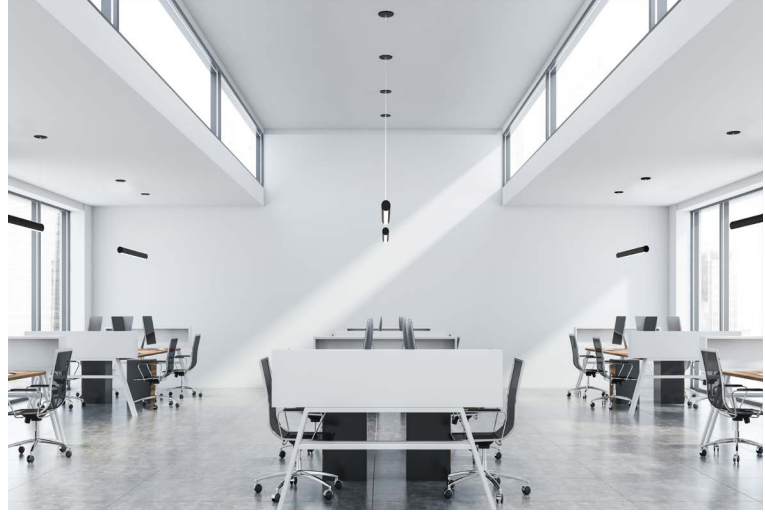
LED luminaire for **suspended** installation with aircraft cables. Features a minimalistic and clean design providing a superior quality of lighting. Snap-in flat frosted acrylic lens and extruded aluminum body. Ideal for commercial or architectural environments. Row mounting available, consult factory.

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



ELECTRICAL

3000K 3500K 4000K 5000K

120V - 277V 347V

*TW (Tunable White), other CCT, RGB (Red, Green, Blue LEDs), DM (dim to warm) available, consult factory.
L80 performance at 60,000 hours minimum.
80 CRI Standard. Other dimming options, lumen options, 90CRI and lengths available, consult factory.

SHIELDING

Snap-in flat frosted acrylic lens.

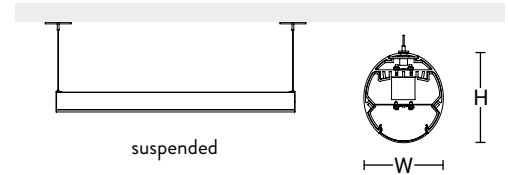
CONSTRUCTION

4.00" diameter extruded aluminum body.

DIMENSIONS

SIZE	L	W	H
2FT	23.50"	4.00"	4.00"
4FT	46.20"	4.00"	4.00"
6FT	70.50"	4.00"	4.00"
8FT	92.20"	4.00"	4.00"

MOUNTING / CROSS SECTION



FINISH

Standard finish is high gloss white polyester baked powder coat enamel. Custom colours available, consult factory.
Glossy / Matte / Custom Colours

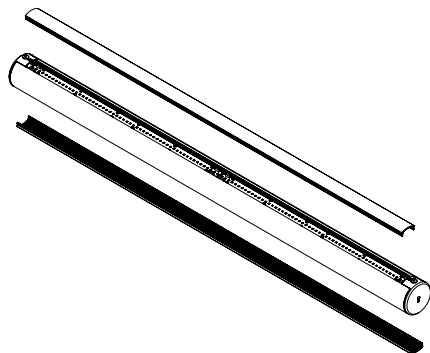


CONTROLS

[Click here for suggested control options](#)

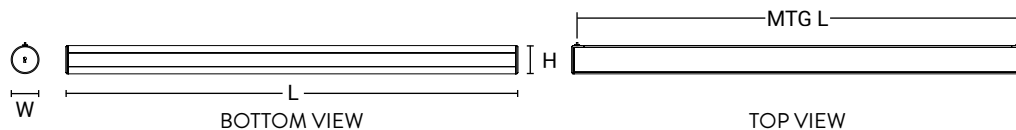
ORDERING INFORMATION

RINA					FA				
FIXTURE	DISTRIBUTION	LENGTH	LUMENS	CCT	SHIELDING	FINISH	MOUNTING *OPTIONAL*	POWER CORD *OPTIONAL*	DRIVER
RINA = Round . Indirect . Direct . Architectural	5U5 = 50% Up / 50% Down 6U4 = 60% Up / 40% Down 4U6 = 40% Up / 60% Down 7U3 = 70% Up / 30% Down 3U7 = 30% Up / 70% Down DIR = 100% Down IND = 100% Up *Custom distribution available, consult factory *Batwing available, consult factory	2 = 2FT 4 = 4FT 6 = 6FT 8 = 8FT	50 = 500lm/ft 80 = 800lm/ft 100 = 1000lm/ft 120 = 1200lm/ft 150 = 1500lm/ft *not applicable for direct light distribution	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	FA = Snap-in Flat Frosted Acrylic	GLOSSY W = White Housing B = Black Housing G = Grey Housing MATTE WM = White Housing BM = Black Housing GM = Grey Housing X = other colours and finishes available, consult factory	A4 = 48in Aircraft Cable A5 = 60in Aircraft Cable A8 = 96in Aircraft Cable A12 = 144in Aircraft Cable X = row mounting available, consult factory	C1 = 5ft Cord C2 = 6ft Cord C4 = 9ft Cord C7 = 13ft Cord	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



DIMENSIONS

SIZE	L	W	H	MTG L
2FT	23.50"	4.00"	4.00"	22.38"
4FT	46.20"	4.00"	4.00"	45.38"
6FT	70.50"	4.00"	4.00"	69.38"
8FT	92.20"	4.00"	4.00"	91.38"



SHIELDING

Snap-in flat frosted acrylic lens.

CONSTRUCTION

4.00" diameter extruded aluminum body.

FINISH

Standard finish is high gloss white polyester baked powder coat enamel. Custom colours available, consult factory.

Glossy / Matte / Custom Colours



LED LIGHT ENGINE

Mounted on internal high reflectance white painted reflector.

LED DRIVER

1% Dimming (0-10V). Emergency driver available.

DALI (Digital Addressable Lighting Interface), Lutron

EcoSystem LED, and other drivers available, consult

factory.

ELECTRICAL

3000K 3500K 4000K 5000K

120V - 277V 347V

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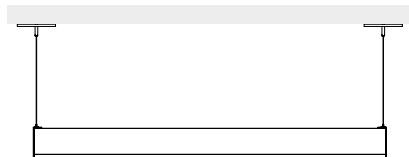
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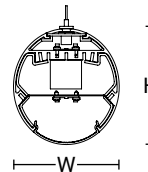
[Click here for suggested control options](#)

MOUNTING / CROSS SECTION

Suspended installation with aircraft cables.



SUSPENDED



CROSS SECTION