

LINEAR PENDANT

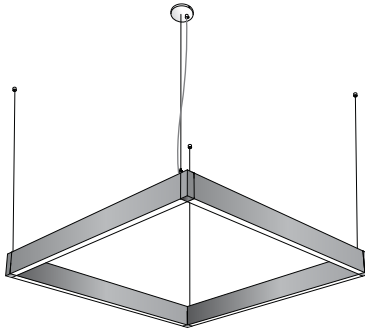
RECTANGULAR FLUORESCENT

SPECIFICATION SHEET

PAGE 1 OF 3

Project name: _____

Type: _____



Slim profile pendant luminaire provide direct and or indirect lighting. Available as single modules or continuous runs suitable for interior application where general lighting is required.

Source: HE, HO T5 fluorescent (not included).

Optics: General lighting.

Material:

Body: Extruded aluminum profile with die-cast end caps and joiner.

Diffuser: Clear diffuser for up-light. PMMA frosted acrylic or darklight louver for down-light.

Mounting: Stainless steel suspension cable, clear power cable and die-cast canopy.

Electrical: High efficiency electronic ballast 120V or 277V.

1 circuit track (120V only). For 347V and emergency option, contact factory.

Dimming: Contact factory for dimming options.

Mounting: Supplied with aircraft cables suspension 5' (1500mm) long, and a white painted canopy, to be installed on a standard 4" junction box.

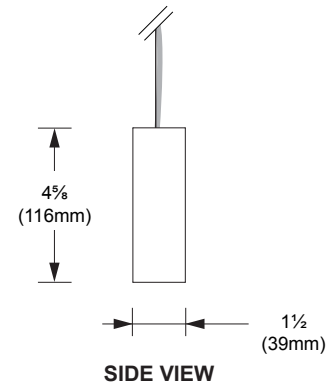
Finish: White RAL9003, black RAL9004 or gray RAL9006

Weight: TBC.

Warranty: 1 year limited warranty.

Certification: cULus listed for damp location.

MADE IN CANADA

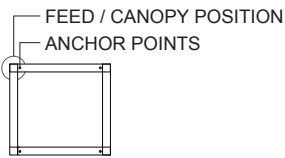


Project name:

Type:

CONFIGURATIONS (SHOW AS BOTTOM VIEW)

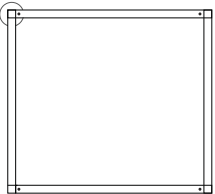
4x4



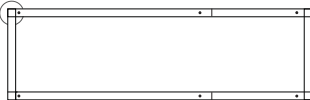
8x4



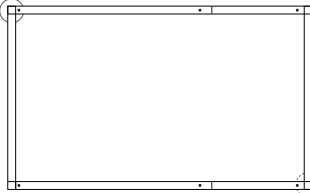
8x8



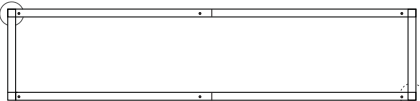
12x4



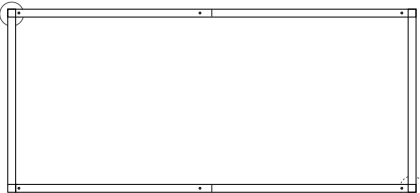
12x8



16x4



16x8

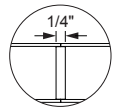


Configurations	Mounting points	Overall Dimension
4 x 4	48" x 48"	4'-1½" x 4'-4⅝"
8 x 4	96" x 48"	8'-4⅝" x 4'-1½"
8 x 8	96" x 96"	8'-4⅝" x 8'-1½"
12 x 4	96"+48" x 48"	12'-4⅝" x 4'-1½"
12 x 8	96"+48" x 96"	12'-4⅝" x 8'-1½"
16 x 4	96"+96" x 48"	16'-4⅝" x 4'-1½"
16 x 8	96"+96" x 96"	16'-4⅝" x 8'-1½"

Contact factory for other lengths at 1' increments
A visible ¼" joint is used for lengths greater than 8'.

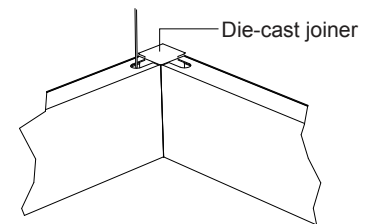
Maximum total fixture length per single feed:
120V: 40' for HO (32' with dimming)
277V: 96' for HO (76' with dimming)

Feed is positioned at one end of the fixture corner. If needed, the other feed is placed at the opposite corner of the first feed.



90° ANGLE DETAIL

All angle specifications are supplied with the use of a very precise die-cast joiner, ensuring a tight fit when creating configuration.



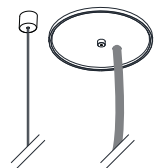
INSTALLATION OPTIONS (INCLUDED)

Default option



The aircraft cable suspension and clear power cable terminate at the canopy.

Alternate option



The aircraft cable suspension terminates in the ceiling while the clear power cable and the canopy cover can be located independently

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PAGE 3 OF 3

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ORDERING INFO

MODEL	LENGTH	LAMPING INDIRECT	LAMPING DIRECT	OPTIC INDIRECT	OPTIC DIRECT	VOLTAGE	FINISH
3500							
LENGTH NOMINAL	LAMPING INDIRECT	LAMPING DIRECT	OPTIC INDIRECT	OPTIC DIRECT	VOLTAGE	FINISH	
<input type="radio"/> 4x4	<input type="radio"/> HE - 28W T5 HE	<input type="radio"/> HE - 28W T5 HE	<input type="radio"/> CD - Clear	<input type="radio"/> FD - Frosted	<input type="radio"/> 120 - 120V	<input type="radio"/> 01 - White	
<input type="radio"/> 8x4	<input type="radio"/> HO - 54W T5 HO	<input type="radio"/> HO - 54W T5 HO		<input type="radio"/> DL - Darklight louver	<input type="radio"/> UNV- 120-277V	<input type="radio"/> 02 - Black	
<input type="radio"/> 8x8	<input type="radio"/> NO - Empty	<input type="radio"/> NO - Empty		<input type="radio"/> NA - Track version		<input type="radio"/> 10 - Gray	
<input type="radio"/> 12x4		<input type="radio"/> 1C - 1 circuit track (120V only) *					
<input type="radio"/> 12x8							
<input type="radio"/> 16x4							
<input type="radio"/> 16x8							

*FOR TRACK VERSION: Projector(s) not included. Contact factory for maximum number of projectors.