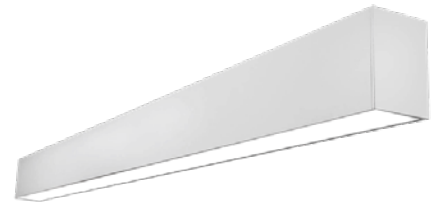


ZENITH 60 PRO Linear Pendant Direct Luminaire

ZNTH60-PRO provides a direct lighting element in a sleek and contemporary pendant design. Selectable wattage and selectable CCT (Correlated Color Temperature) options offer enhanced flexibility.

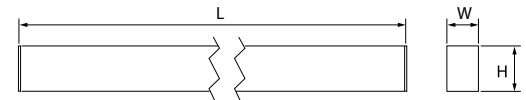


Specifications

- Housing :** The Zenith60 housing is constructed of extruded aluminum 6063T5.
- End Caps:** Die cast aluminum fastened to housing with internal fasteners.
- Optics:** Frosted polycarbonate snap in lens with Lambertian distribution.
- Driver :** LED drivers for Direct outputs are contractor wattage selectable and universal 120-347V input (up to 3 different outputs – see output chart). Less than 20%THD and 0-10V dimmable down to 1%.
- Power Feed:** The unit comes complete with 18/5 STW 600V rated power cable (White).
- Suspension:** Galvanized 1.5mm (1/16”) aircraft cable with fully adjustable grippers for ease of on-site leveling. All suspension points are field adjustable along the length of a unit.
- LED:** Name brand LED with long life offered in standard 80+ CRI. On board selectable CCT offers maximum flexibility (3000K/3500K/4000K).
- Finish:** Polyester powder painted finish



Dimensional Drawing



	L	W	H
4FT	47.24"	2.36"	3.35"

Ordering Information Example: ZNTH60-PRO/PD/4/F/05L/MK3/80/UN3/D1/W/W6/S6/W

Family/ Series	Mounting	Function	Length	Diffuser Direct	Max Total Lumens	CCT 30K/35K/40K	CRI	Voltage	Driver	Housing Finish	Cord Colour/Length	Suspension Length	Canopy Colour	Options*												
ZNTH60-PRO	P	Pendant	D	Direct	4	4ft	F	Frosted	05L	5000 (4ft)	MK3	80	UN3	120-347V	D1	0-10V Dim 1%	W	White	W6	White 6ft	S6	6ft	W	White	K1	White Cable kit

* K1: 10Ft., Suspension, Power Cable White & 2 Aircraft Cable Kit

Light Outputs Function: Direct

Ordering Code	DLC Premium	Model Number	Voltage	Dimension			CCT	Efficacy lm/W	CRI	Watts	Direct		
				L	W	H					Delivered Lumens	Lumens per foot	
3695005	Yes	ZNTH60-PRO/PD/4/F/05L/MK3/80/UN3/D1/W/W6/S6/W	120-347V	47.24"	2.36"	3.35"	30K/35K/40K	130	80+	40	5200	1300	
											33	4290	1073
											25	3250	813