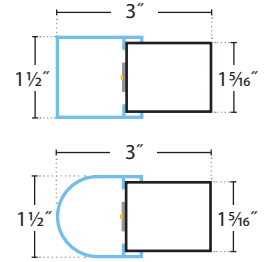
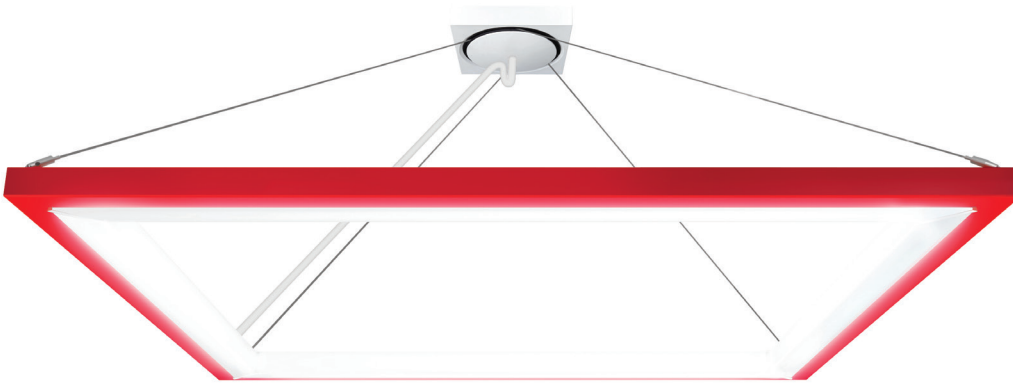


ZenithPro In | Pendant

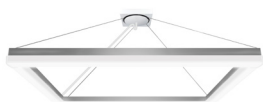


PRUDENTIAL LTG.

PRULITE.COM 213.746.0360



ALSO AVAILABLE...



ZenithPro Down



ZenithPro Out



ZenithPro Up

Unique In design makes a bold statement.

Zenith In features the light nested 'inside,' creating a striking design — especially powder coated in bright colors.

Additional Zenith options (Out, Up and Down) offer a wide range of distributions and aesthetics.

ZIS-PRO-22-LED-LO
 4314 Delivered Lumens
 31 Watts
 139 lm/w

UP TO **138** LPW

SMART SPECS

	LO	MO	SO	HO
14:	lm 5200	8700	11800	15275
	w 38	65	95	125
22:	lm 4300	7000	9900	12400
	w 31	52	76	100
24:	lm 6500	10000	14000	12400
	w 47	78	114	100
33:	lm 6500	10000	14000	18250
	w 47	78	114	150
44:	lm 8500	13800	19000	24800
	w 61	104	152	200
48:	lm 12000	20500	28500	36500
	w 90	156	226	300



Declare.



Made in the USA

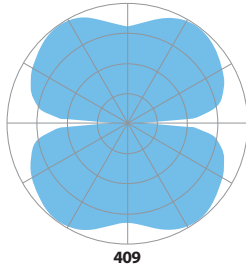
Lumen output may vary +/- 5%
 4000K used for lm/ft estimates above
 3500K -2% llf, 3000K -4%, 2700K -6%
 -10% LLF for 90 CRI (4K, 3500K and 3K)

SERIES	NOMINAL LENGTH	LED COLOR	OUTPUT	SHIELD-ING	COLOR/FINISH	CIRCU-ITING	VOLT-AGE	MOUNTING	CEILING SYSTEMS	DRIVERS	OPTIONS
				SAL		SC					
ZIS-PRO Square Lens	14 1' x 4' 22 2' x 2' 24 2' x 4'	LED27 2700K (90CRI)	LO Low MO Medium	SAL Satin Acrylic	TMW Textured Matte White YGW Gloss White (Standard) Y_ Premium Color CC Custom Color LUXE METALLICS: YBZ Bronze YCP Copper Penny YGN Gold Nugget	SC Single Circuit	UNV (120-277) 347 (Emergency battery requires a Step Down transformer)	4SPM Square Cast Aluminum Canopy (Min from fixture to ceiling 14: 24", 22: 14", 24: 24", 33: 22", 44: 30", 48: 52") 4RPM Round Cast Aluminum Canopy (Min from fixture to ceiling 14: 24", 22: 14", 24: 24", 33: 22", 44: 30", 48: 52") MPCA48", 96" or 144" Monopoint Mounting (Adj- 36" min from fixture to ceiling) Note: Fixture may spin with air movement CA48", 96" or 144" Aircraft Cable (Adjustable)	X1 T-Bar 1 5/16" or 3/16" Exposed (Standard) Consult factory for 3/8" Tegular X3 Hard Ceiling X6 Slot Grid or Interlude	ND Non-Dimming DMO1 0-10v, 1% Dimming (Standard) LDE1 Lutron Hi-lume 1% EcoSystem LED (Soft fade on, fade-to-black) ECO 1% 0-10v, EldoLED (Logarithmic dimming std) ECDA 1% DALI, EldoLED (Logarithmic dimming std) SOLO 0.1% 0-10v, EldoLED (Dim-to-dark, Logarithmic dimming std) SODA 0.1% DALI, EldoLED (Dim-to-dark, Logarithmic dimming std)	EMHE Emergency Battery (1350 Delivered lumens, CA Title 20 compliant) ETS-DR Iota ETS-DR Emergency Transfer Switch IBC Insulated Braided Cord
ZIR-PRO Round Lens	33 3' x 3' 44 4' x 4' 48 4' x 8'	LED3 3000K LED35 3500K LED4 4000K LED3-90 90CRI LED35-90 90CRI LED4-90 90CRI LED5-90 90CRI	SO Stan- dard HO High PROG Pro-gram-mable Light Output (Specify desired lm/ft or w/ft)		NOTE: All canopies are painted the same color as the fixture. Consult factory to specify						



2 x 2 PHOTOMETRICS

Low Output:
ZIS-PRO-22-LED4-LO-SAL
 4314 Delivered Lumens
 31 Watts
 139 lm/w
 4000 CCT



Zonal Lumen Summary:
 0-90 (Down) = 50%
 90-180 (Up) = 50%

Vertical Angle	0°	25°	45°	65°	90°
0°	345	345	345	345	345
5°	350	350	350	350	351
15°	374	375	378	379	378
25°	392	401	407	406	400
35°	390	409	419	414	399
45°	380	400	409	402	380
55°	361	383	391	363	359
65°	341	364	371	367	343
75°	279	295	300	300	286
85°	286	252	236	340	234
90°	0	0	0	0	0
95°	287	250	235	258	298
105°	312	330	338	340	323
115°	336	360	369	366	345
125°	367	380	390	382	358
135°	378	398	407	399	376
145°	389	407	416	409	392
155°	389	397	402	399	391
165°	367	369	371	371	369
175°	342	342	341	341	341
180°	335	335	335	335	335

LUMEN MAINTENANCE

L70 — 200,000+ Hours
L90 — 100,000+ Hours (LO, MO & SO)
L90 — 60,000+ Hours (HO)

LED SYSTEM LED modules and drivers are field replaceable.

PROG (OPTIONAL) Programmable light output. Specify desired lumens or watts per linear foot. Min: 3.75 w/ft, Max 12.5 w/ft.

LABELS ETL damp labeled and I.B.E.W. manufactured.

ELECTRICAL Must specify LED dimming controls. LED fixtures have constant current driver(s) with less than 20% THD when loaded to a minimum of 60%. Drivers sink a maximum of 6mA per driver. DM01 LED drivers are 0-10V dimmable and are compatible with most 0-10V wall slide dimmers and direct 0-10V analog signal dimmers. Max driver size 1.65" w x 1.25" h. 32v Forward Voltage (+/- 1 volt based on drive current)

Drive Currents:
LO: 100mA, **MO:** 100mA, **SO:** 250mA, **HO:** 325mA

CONSTRUCTION

Housing Die-formed 22-gauge steel, >20% PC recycled, 100% recyclable
Corners Injection molded satin acrylic, 100% recyclable
Lens Extruded acrylic, 100% recyclable

MOUNTING Fixture is to be suspended with aircraft cables.

WEIGHT 14: 19 lbs 22: 15 lbs 24: 22 lbs
 33: 22 lbs 44: 30 lbs 48: 45 lbs

WARRANTY Single-source, 5 year limited warranty covers standard components and construction.



FINISH COLORS

STANDARD:

TMW — Textured Matte White	YGW — Gloss White
----------------------------	-------------------

PREMIUM:

YSW — Seashell White (Matte)	YRG — Rain Grey (Gloss)
YPE — Pewter (Matte)	YSTM — Storm Grey (Matte)
YBK — Black (Matte)	YBB — Black (Semi Gloss)
YSKM — Sky (Matte)	YMB — Military Blue (Matte)
YSAM — Sapphire (Matte)	YIB — Interstate Blue (Matte)
YBR — Bronze (Matte)	YSRM — Sunset Red (Matte)
YOR — Orange (Matte)	YGAM — Galfossil (Matte)
YFGM — Forest Green (Matte)	YSL — Silver (Metallic)

LUXE METALLICS:

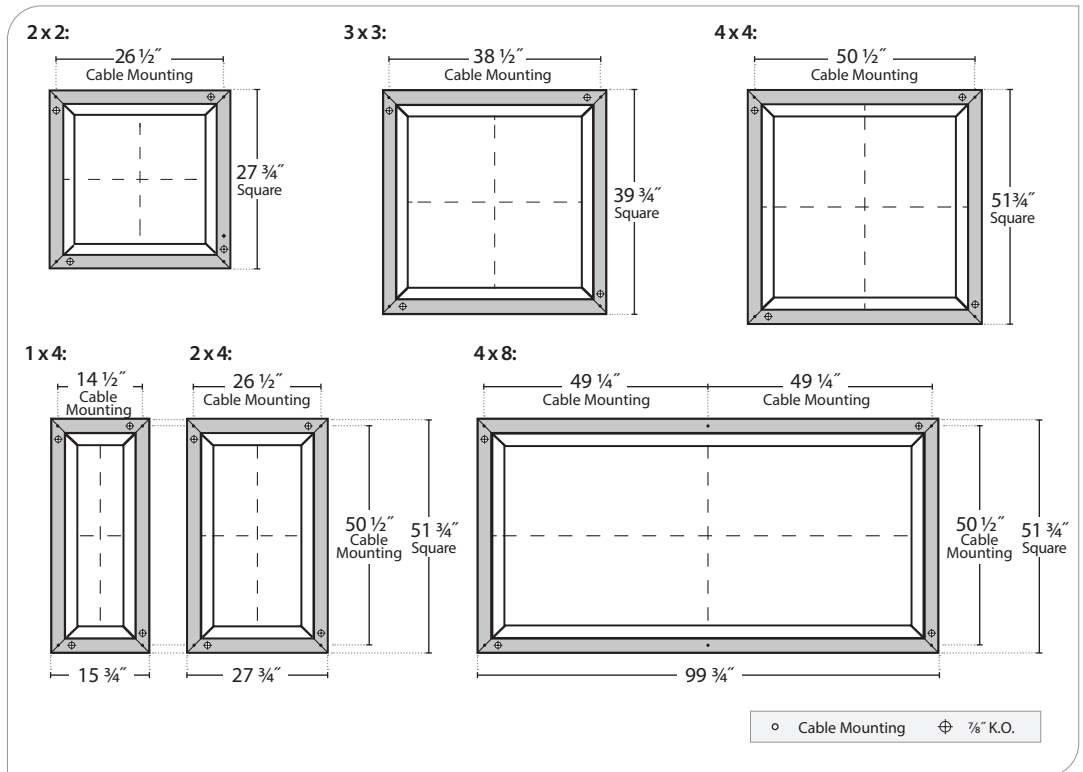
YCP — Copper Penny (Metallic)	YGN — Gold Nugget (Metallic)
YBZ — Bronze (Metallic)	

Choose from one of our Premium Colors with no set-up fee.

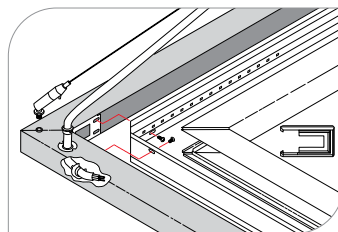
For paint chip samples, please email: info@prulite.com



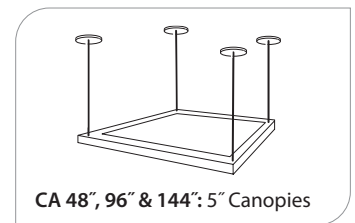
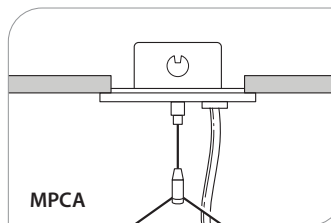
DIMENSIONS



CORNER DETAIL



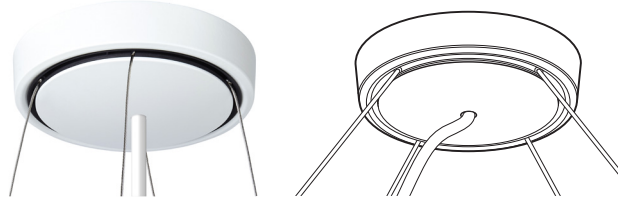
MOUNTING



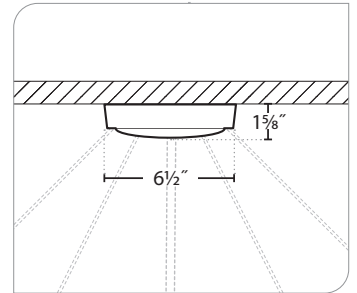
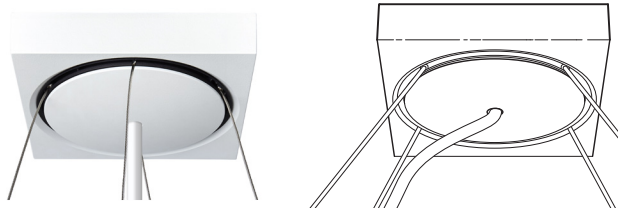


MOUNTING

4RPM: Round Cast Aluminum Canopy
 4RPM: 2', 3', 4' (4 Cables)

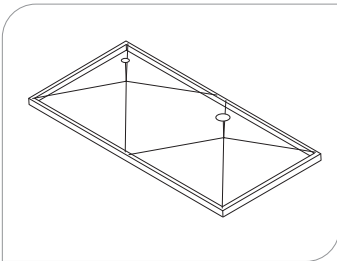


4SPM: Square Cast Aluminum Canopy
 4SPM: 2', 3', 4' (4 Cables)

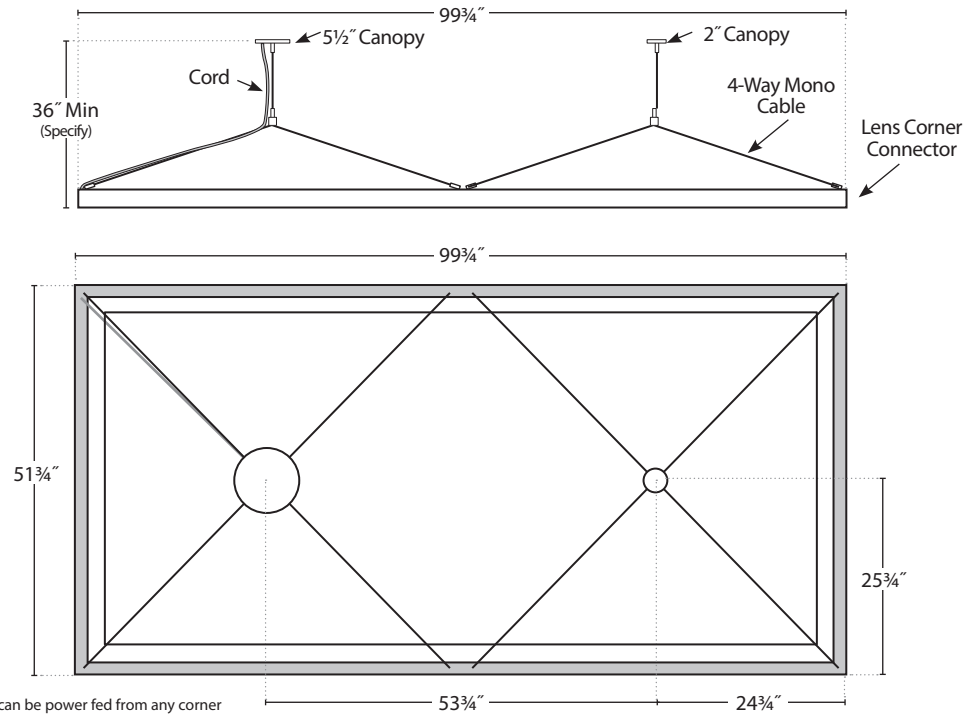


NOTE: Canopies cannot mount directly to t-bar grids

MOUNTING DETAILS



MPCA: MONOPOINT MOUNTING





LM79 & TM30 DATA:

	MEASURED CCT	MEASURED LUMENS	CRI	R9	DuV	SPD	TM30 — COLOR VECTOR	TM30 — COLOR DISTORTION
LED27	2680	80%	93	58	0.001		 89 Rf	 97 Rg
LED3	3042	95%	82	6	0.001		 81 Rf	 92 Rg
LED3-90	3016	85%	93	61	0.000		 88 Rf	 96 Rg
LED35	3482	100%	82	3	0.002		 81 Rf	 92 Rg
LED35-90	3417	85%	93	67	0.000		 88 Rf	 96 Rg
LED4	3952	102%	82	4	0.003		 81 Rf	 92 Rg
LED4-90	3882	85%	92	67	0.003		 87 Rf	 96 Rg
LED5-90	4889	85%	94	84	0.002		 86 Rf	 95 Rg