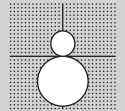


GEAR 3

DIRECT / INDIRECT

Features

Luminaire		
Direct / indirect light output		
Powder coated white or black		
Up to 114 lm/W		
30K or 35K		
CRI > 80		
Passive cooling		
3700lm	L 90	40,000h
6000lm	L 80	50,000h
Opal cover		
120 / 277V universal		
0-10V, Hi-Lume, DALI dimming		



Physical attributes

GEAR-D / I - - - - OP - - C - -

A B C D E F

Electrical attributes

UNV - - - -

G H I J

Dimensional attributes

K

Physical attributes

A RANGE	GEAR 3	GEAR - D / I
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C COLOR	white	WH
	black	BL
	gray	GR

F CRI	CRI > 80	C 8 0
	CRI > 90	C 9 0

I OUTPUT LM	3700lm	0 3 7 0 0 L
	±65% / ±35%, 32W	
	6000lm	0 6 0 0 0 L
	±65% / ±35%, 58W	

B MOUNTING

pendant	P D T
includes three 78" suspension cables and a white power feeder with a standard white canopy	
design pendant system	D P S
includes three 78" suspension cables and one white power feeder with a white design cover	

D LENS	opal cover	O P
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E CCT	3000K	3 0 K
	3500K	3 5 K

Electrical attributes

G VOLTAGE	Universal	U N V
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
H DIMMING	0-10V 1%	0 1 0 V
	DALI	D A L I
	Lutron EcoSystem	L E S 1
	Quantum, Vive, GRAFIK Eye, HomeWorks	

J CIRCUIT / EM	no emergency	*
	* leave blank	

Dimensional attributes

K DIMENSIONS IN INCH	46 5/8"	4 6 N
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Technical data

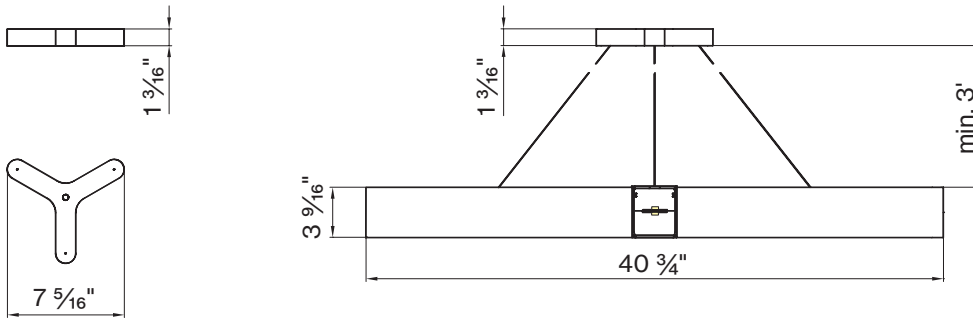
	SIZE	LED TYPE	LED COLOR TEMPERATURE	INPUT WATTS	DELIVERED LM TOTAL	LIGHT DISTRIBUTION	DELIVERED LM DIRECT	DELIVERED LM INDIRECT	OPTICAL EFFICIENCY	LUMINAIRE EFFICACY
GEAR DIRECT / INDIRECT										
opal	46 5/8"	e LED	30K, 35K	32 W	3670 lm	↓ 65% / ↑ 35%	2390 lm	1280 lm	74%	114 lm/W
		e ² LED		58 W	6060 lm		3940 lm	2110 lm		105 lm/W

Accessory

SUSPENSION SET < 36 INCH

3-piece barrel mount set 6 9 8 - 0 9 8 - 0 5 1 4 0

GEAR 3 design cover option



GEAR 3 j-box cover option

