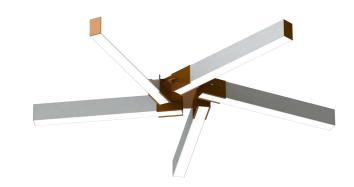


APPLICATIONS

The Fan

Make a statement in your space with a number of configurations of our PGN23 (polygon 2"x3") series hanging luminaire system, including The Fan shown here. Whether developing your own custom pattern of L23 fixtures or choosing from multiple standard patterns, the PGN23 series delivers with elegance and distinction.

To achieve this symmetric, radial configuration, The Fan has been engineered with special brackets for popular L23 fixtures. The Fan casts bright, white and energy efficient illumination. Instantly transform the look and feel of your space with these inventive and refreshing fixtures that are suited for applications in need of both up and down lighting as options.



120°

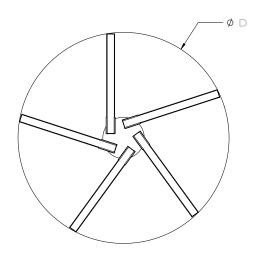
FEATURES & BENEFITS

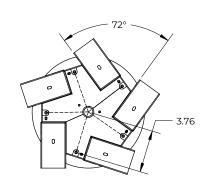
- 3 standard bracket configurations 3, 5, and 6 fixtures
- · Customizable bracket colors available
- · Pendant mount for most ceilings
- Many lumen package / wattage options via programmable drivers
- CRI >80 (90 CRI available)
- >50,000 hrs of L70 LED life
- Power factor >0.90

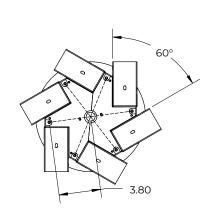
DIMENSIONS

Part	D	
PGN23-P51	51"	
PGN23-P99	99"	
PGN23-P147	147"	

D = Diameter

















480 480 Watts 20700U-34500D(F5) **576** 576 Watts 28840U-41400D (F6)

Fixture

CAT#: **TYPE: JOB NAME:**

ORDERING

EXAMPLE: PGN23 P 51 LED 60 DMV BK FR 30 RD EM14 -F3

PGN23		P			LED						
1. SERIES	2. 1	MOUNTING	3. DIAM	IETER ¹	4. GEAR	5. DIST	TRIBUTION	6. \	WATTAGE/LUMENS ²	7. DRIVE	iR
PGN23	P	Pendant	51 99 147	51" 99" 147"	LED	Blank 1U2D	Downlight (std.) Uplight and Downlight	60 100 120	Downlight 51 in. 60 Watts 6900 Lumens(F3) 100 Watts 11500 Lumens(F5) 120 Watts 13800 Lumens(F6)	DMV	120-277V Multivolt 0-10V Dimmable
								120 200 240 180 300 360	99 in. 120 Watts 13800 Lumens(F3) 200 Watts 23000 Lumens(F5) 240 Watts 27600 Lumens(F6) 147 in. 180 Watts 20700 Lumens(F3) 300 Watts 34500 Lumens(F5) 360 Watts 41400 Lumens(F6)	DMVII	0-10V Dimming Separate drivers for uplight and downlight
								96 160 192 192 320 384	1 Up and 2 Down Only 51 in. 96 Watts 4140U-6900D(F3) 160 Watts 6900U-11500D(F5) 192 Watts 8280U-13800D(F6) 99 in. 192 Watts 8280U-13800D(F3) 320 Watts 13800U-23000D(F5) 384 Watts 16560U-27600D(F6)		

8. FINISH ³	9. LEN	ıs	10. CRI		11. CC	LOR TEMP	12. FLA	AIR4	13. EM ((O) ⁵	14. CO	NFIGURATION
BK Black	FR Fi	rosted	Blank	80	30	3000K	RD	Red	EM14	14W Emergency	-F3	3 Fixture Fan
SI Silve	A	crylic	9	90	35	3500K	BL	Blue		Battery	-F5	5 Fixture Fan
WH White		ens (85% ansmission)			40 50	4000K 5000K	ВК	Matte Black		Backup ⁵	-F6	6 Fixture Fan

Notes:

¹Fan configurations are measured by an overall system diameter.

²Wattage and lumen values are total for the system. Minimum fixture wattage of 10W. Minimum 5W per fixture foot uplight and downlight. Maximum 7W per fixture foot uplight and 14W per fixture foot downlight. Power feed cable is 18AWG, power drop is required every 800W or 48 feet for 0-10V dimming, whichever comes first.

³Consult for custom finish options

⁴Consult for custom flair options

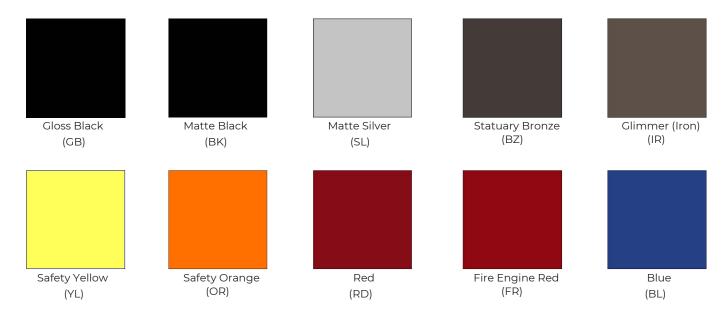
⁵Emergency battery backup is integrated in fixtures 4' and longer, but is not available in fixtures 4' and shorter if uplight and downlight are used.

⁶(O) is optional



JOB NAME: CAT#: TYPE:

FLAIR BRACKET COLORS AND FINISHES



NOTE: Factory offers any Tiger Drylac RAL finish, contact Saylite for more information. Consult factory for information on specialty "real wood" finishes.



APPLICATIONS

The Triangle

Make a statement in your space with a number of configurations of our PGN23 (polygon 2"x3") series hanging luminaire system, including The Triangle shown here. Whether developing your own custom pattern of L23 fixtures or choosing from multiple standard patterns, the PGN23 series delivers with elegance and distinction.

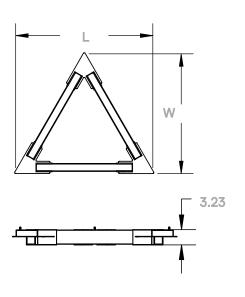
To design this equilateral triangle configuration, The Triangle has been specifically engineered with special brackets for popular L23 fixtures. The Triangle provides bright, white and energy efficient illumination with uplight and downlight options. Instantly transform the look and feel of your space with these inventive and refreshing fixtures.

FEATURES & BENEFITS

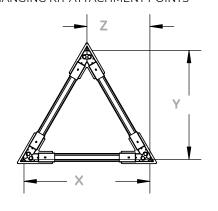
- 4 standard fixture sizes 24", 48", 72", and 96"
- · Customizable bracket colors available
- · Pendant mount for most ceilings
- Many lumen package / wattage options via programmable drivers
- CRI >80 (90 CRI available)
- >50,000 hrs of L70 LED life
- Power factor >0.90

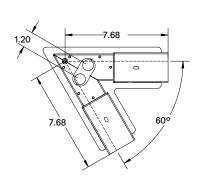
DIMENSIONS

Part	W	L	Χ	Υ	Z
PGN23-P30X35	30"	35"	31"	27"	16"
PGN23-P51X59	51"	59"	55"	48"	28"
PGN23-P72X83	72"	83"	79"	69"	40"
PGN23-P93X107	93"	107"	103"	90"	52"



HANGING KIT ATTACHMENT POINTS















Fixture

CAT#: **TYPE: JOB NAME:**

ORDERING

EXAMPLE: PGN23-P 51x59 LED 120 DMV BK FR 30 RD EM14 -TR

PGN23	— р	LED

PGN23	_	P			LED						
1. SERIES	2.	MOUNTING	3. WIDT	H X LENGTH ¹	4. GEAR	5. DIST	RIBUTION	6. \	WATTAGE/LUMENS ²	7. DRIVE	R
PGN23	P	Pendant	30X35 51X59 72X83 93X107	30"W x 35"L 51"W x 59"L 72"W x 83"L 93"W x 107"L	LED	Blank 1U2D	Downlight (std.) Uplight and Downlight	60 120	<u>Downlight</u> <u>30X35 in.</u> 60 Watts 6900 Lumens <u>51X59 in.</u> 120 Watts 13800 Lumens	DMV	120-277V Multivolt 0-10V Dimmable
								180	72X83 in. 180 Watts 20700 Lumens 93X107 in.	DMVII	0-10V Dimming Separate drivers for
								240 96	240 Watts 27600 Lumens 1 Up and 2 Down Only 30X35 in. 96 Watts 4140U-6900D		uplight and downlight
								192 288	51X59 in. 192 Watts 8280U-13800D 72X83 in.		
									288 Watts 12420U-120700D 93X107 in. 384 Watts 16560U-27600D		

8. FINI	SH ³	9. LENS	10. CRI		11. CC	LOR TEMP	12. FL <i>A</i>	AIR ⁴	13. EM	(O) ⁵	14. CONF	FIGURATION
SI	Black Silver White	FR Frosted Acrylic Lens (85% transmission)	Blank 9	80 90	30 35 40 50	3000K 3500K 4000K 5000K	RD BL BK	Red Blue Matte Black	EM14	14W Emergency Battery Backup ⁵	-TR	Triangle

Notes:

Triangle configurations are measured by an overall system width and length. ²Wattage and lumen values are total for the system. Minimum fixture wattage of 10W. Minimum 5W per fixture foot uplight and downlight. Maximum 7W per fixture foot uplight and 14W per fixture foot downlight. Power feed cable is 18AWG, power drop is required every 800W or 48 feet for 0-10V dimming, whichever comes first.

³Consult for custom finish options

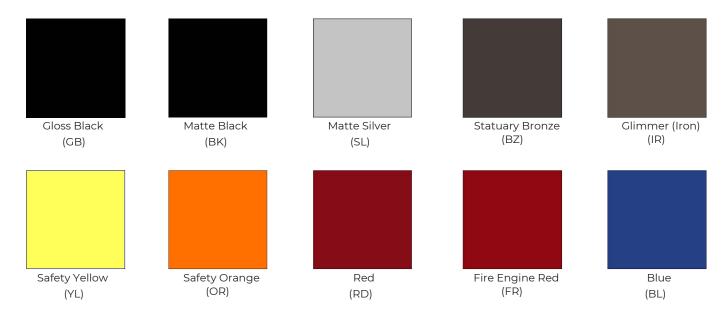
⁴Consult for custom flair options

⁵Emergency battery backup is integrated in fixtures 4' and longer, but is not available in fixtures 4' and shorter if uplight and downlight are used. ⁶(O) is optional



JOB NAME: CAT#: TYPE:

FLAIR BRACKET COLORS AND FINISHES



NOTE: Factory offers any Tiger Drylac RAL finish, contact Saylite for more information. Consult factory for information on specialty "real wood" finishes.

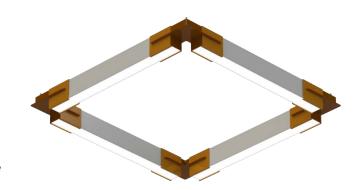


APPLICATIONS

The Square/Rectangle

Make a statement in your space with a number of configurations of our PGN23 (polygon 2"x3") series hanging luminaire system, including The Square/Rectangle shown here. Whether developing your own custom pattern of L23 fixtures or choosing from multiple standard patterns, the PGN23 series delivers with elegance and distinction.

To design square and rectangle configurations, these luminaires have been engineered with special brackets for popular L23 fixtures. The Square/Rectangle provides bright, white and energy efficient illumination with uplight and downlight options. Instantly transform the look and feel of your space with these inventive and refreshing fixtures.

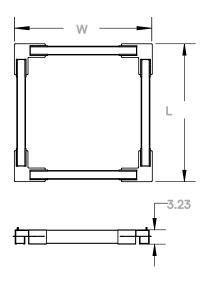


FEATURES & BENEFITS

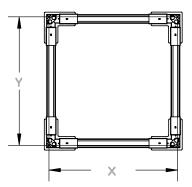
- 4 standard fixture lengths 24", 48", 72", and 96"
- Customizable bracket colors available
- · Pendant mount for most ceilings
- Many lumen package / wattage options via programmable drivers
- CRI >80 (90 CRI available)
- >50,000 hrs of L70 LED life
- Power factor >0.90

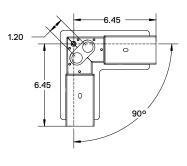
DIMENSIONS

Part	W	L	Χ	Υ
PGN23-P32X32	32"	32"	29"	29"
PGN23-P56X56	56"	56"	53"	53"
PGN23-P80X80	80"	80"	77"	77"
PGN23-P104X104	104"	104"	101"	101"



HANGING KIT ATTACHMENT POINTS















LED Pendant Mount Linear Fixture

JOB NAME: CAT#: TYPE:

ORDERING

EXAMPLE: PGN23-P 80X80 LED 240 DMV BK FR 30 RD EM14 -SQ

PGN23	— р	LED

. 0.125		•									
1. SERIES	2.	MOUNTING	3. WIDTI	H X LENGTH ¹	4. GEAR	5. DIST	RIBUTION	6. \	WATTAGE/LUMENS ²	7. DRIVE	:R
PGN23	P	Pendant	32X32 56X56	32"W x 32"L 56"W x 56"L	LED	Blank 1U2D	Downlight (std.) Uplight and	80	Downlight 32X32 in. 80 Watts 9200 Lumens	DMV	120-277V Multivolt 0-10V
			80X80 104X104	80"W x 80"L 104"W x 104"L		1020	Downlight	160	<u>55X56 in.</u> 160 Watts 18400 Lumens 80X80 in.		Dimmable
								240		DMV11	0-10V Dimming Separate
								320	320 Watts 36800 Lumens 1 Up and 2 Down Only 32X32 in.		drivers for uplight and downlight
								128	128 Watts 5520U-9200D		
								256	<u>56X56 in.</u> 256 Watts 11040U-18400D 80X80 in.		
								384	384 Watts 16560U-27600D		
								512	104X10 in. 512 Watts 22080U-36800D		

8. FIN	ISH ³	9. LENS	10. CRI		11. CC	DLOR TEMP	12. FL	AIR ⁴	13. EM	(O) ⁵	14. CONF	IGURATION
BK SI WH	Black Silver White	FR Frosted Acrylic Lens (85% transmission)	Blank 9	80 90	30 35 40 50	3000K 3500K 4000K 5000K	RD BL BK	Red Blue Matte Black	EM14	14W Emergency Battery Backup ⁵	-SQ -RT	Square Rectangle

Notes

¹Square/rectangle configurations are measured by an overall system width and length. ²Wattage and lumen values are total for the system. Minimum fixture wattage of 10W. Minimum 5W per fixture foot uplight and downlight. Maximum 7W per fixture foot uplight and 14W per fixture foot downlight. Power feed cable is 18AWG, power drop is required every 800W or 48 feet for 0-10V dimming, whichever comes first.

³Consult for custom finish options

⁴Consult for custom flair options

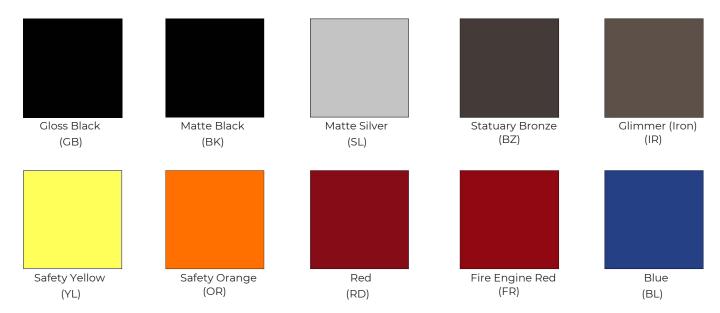
⁵Emergency battery backup is integrated in fixtures 4' and longer, but is not available in fixtures 4' and shorter if uplight and downlight are used.

⁶(O) is optional



JOB NAME: CAT#: TYPE:

FLAIR BRACKET COLORS AND FINISHES



NOTE: Factory offers any Tiger Drylac RAL finish, contact Saylite for more information. Consult factory for information on specialty "real wood" finishes.



APPLICATIONS

The Pentagon

Make a statement in your space with a number of configurations of our PGN23 (polygon 2"x3") series hanging luminaire system, including The Pentagon shown here. Whether developing your own custom pattern of L23 fixtures or choosing from multiple standard patterns, the PGN23 series delivers with elegance and distinction.

To achieve this symmetric, 5-sided configuration, The Pentagon has been engineered with special brackets for popular L23 fixtures. The Pentagon casts bright, white and energy efficient illumination with uplight and downlight options. Instantly transform the look and feel of your space with these inventive and refreshing fixtures.

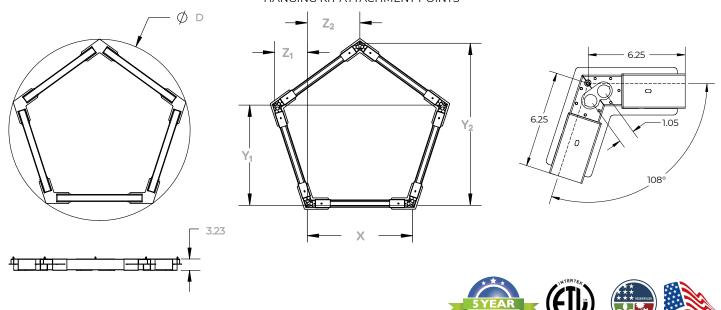
FEATURES & BENEFITS

- 4 standard fixture lengths 24", 48", 72", and 96"
- Customizable bracket colors available
- · Pendant mount for most ceilings
- Many lumen package / wattage options via programmable drivers
- CRI >80 (90 CRI available)
- >50,000 hrs of L70 LED life
- Power factor >0.90

DIMENSIONS

Part	D	Y ₁	Y ₂	Z_1	Z_2
PGN23-P69	57"	29"	44"	9"	14"
PGN23-P109	92"	53"	81"	16"	26"
PGN23-P157	133"	77"	118"	24"	38"
PGN23-P205	174"	101"	155"	31"	50"

HANGING KIT ATTACHMENT POINTS





174 in. 640 Watts 27600U-46000D

Fixture

CAT#: **TYPE: JOB NAME:**

ORDERING

EXAMPLE: PGN23-P 92 LED 1U2D 320 DMV BK FR 30 RD EM14 -PT

PGN23	_	Р	LED

PGN23	_	Р			LED						
1. SERIES	2.	MOUNTING	3. DIA	METER ¹	4. GEAR	5. DIS	TRIBUTION	6. V	WATTAGE/LUMENS ²	7. DRIV	/ER
PGN23	P	Pendant	57 92 133 174	57" 92" 133" 174"	LED	Blank 1U2D	Downlight (std.) Uplight and Downlight	100 200	Downlight 57 in. 100 Watts 11500 Lumens 92 in. 200 Watts 23000 Lumens	DMV	120-277V Multivolt 0-10V Dimmable
								300 400	133 in. 300 Watts 34500 Lumens 174 in. 400 Watts 46000 Lumens	DMV	Dimming Separate drivers for uplight and downlight
									1 Up and 2 Down Only		
								160	57 in. 160 Watts 6900U-11500D		
								320	92 in. 320 Watts 13800U-23000D		
								480	<u>133 in.</u> 480 Watts 20700U-34500D		

8. FIN	ISH ³	9. LENS	10. CRI		11. CC	LOR TEMP	12. FLA	AIR ⁴	13. EM ((O) ⁵	14. CONI	FIGURATION
BK SI WH	Black Silver White	FR Frosted Acrylic Lens (85% transmission)	Blank 9	80 90	30 35 40 50	3000K 3500K 4000K 5000K	RD BL BK	Red Blue Matte Black	EM14	14W Emergency Battery Backup ⁵	-PT	Pentagon

Notes:

¹Pentagon configurations are measured by an overall system diameter.

²Wattage and lumen values are total for the system. Minimum fixture wattage of 10W. Minimum 5W per fixture foot uplight and downlight. Maximum 7W per fixture foot uplight and 14W per fixture foot downlight. Power feed cable is 18AWG, power drop is required every 800W or 48 feet for 0-10V dimming, whichever comes first.

³Consult for custom finish options

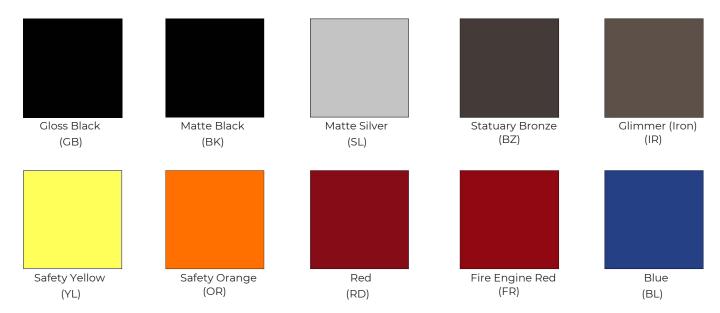
⁴Consult for custom flair options

⁵Emergency battery backup is integrated in fixtures 4' and longer, but is not available in fixtures 4' and shorter if uplight and downlight are used. ⁶(O) is optional



JOB NAME: CAT#: TYPE:

FLAIR BRACKET COLORS AND FINISHES



NOTE: Factory offers any Tiger Drylac RAL finish, contact Saylite for more information. Consult factory for information on specialty "real wood" finishes.



APPLICATIONS

The Hexagon

Make a statement in your space with a number of configurations of our PGN23 (polygon 2"x3") series hanging luminaire system, including The Hexagon shown here. Whether developing your own custom pattern of L23 fixtures or choosing from multiple standard patterns, the PGN23 series delivers with elegance and distinction.

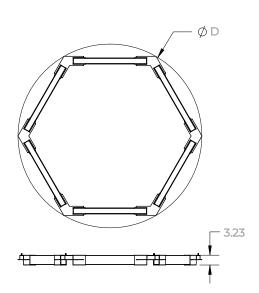
To achieve this symmetric, 6-sided configuration, The Hexagon has been engineered with special brackets for popular L23 fixtures. The Hexagon casts bright, white and energy efficient illumination with uplight and downlight options. Instantly transform the look and feel of your space with these inventive and refreshing fixtures.

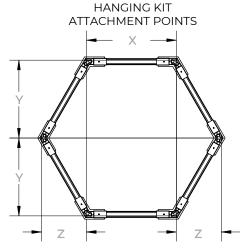
FEATURES & BENEFITS

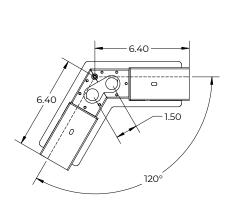
- 4 standard fixture lengths 24", 48", 72", and 96"
- · Customizable bracket colors available
- · Pendant mount for most ceilings
- Many lumen package / wattage options via programmable drivers
- CRI >80 (90 CRI available)
- >50,000 hrs of L70 LED life
- Power factor >0.90

DIMENSIONS

Part	D	Χ	Υ	Z
PGN23-P69	69"	29"	25"	15"
PGN23-P109	109"	53"	46"	27"
PGN23-P157	157"	77"	67"	39"
PGN23-P205	205"	101"	88"	51"

















Fixture

TYPE: JOB NAME: CAT#:

4. GEAR 5. DISTRIBUTION

ORDERING

1. SERIES 2. MOUNTING

EXAMPLE: PGN23 P 157 LED 360 DMV BK FR 30 RD EM14 -HX

PGN23	Р	LED

PGN23	Р	Pendant	69	69"	LED	Blank	Downlight	
			109	109"			(std.)	
			157	157"		1U2D	Uplight and	
			205	205"			Downlight	

3. DIAMETER¹

6. W	/ATTAGE/LUMENS ²	7. DRIVI	ER
	<u>Downlight</u>		
	<u>69 in.</u>		
120	120 Watts 13800 Lumens	DMV	122-277V
	<u>109 in.</u>		0-10V
240	240 Watts 27600 Lumens		Multivolt Dimmable
	<u>157 in.</u>		
360	360 Watts 41400 Lumens	DMVII	0-10V
	205 in.		Dimming Separate
480	400 Watts 55200 Lumens		drivers for uplight and downlight

1 Up and 2 Down Only

<u>69 in.</u> 192 Watts 8280U-13800D 192 <u>109 in.</u> 384 Watts 16560U-27600D 384 <u>157 in.</u> 576 576 Watts 24840U-41400D 205 in.

768 768 Watts 33120U-55200D

8. FINISH	13	9. LENS	10. CRI		11. CC	LOR TEMP	12. FL <i>A</i>	AIR ⁴	13. EM	(O) ⁶		14. CONI	IGURATION
	lack ilver hite	FR Frosted Acrylic Lens (85% transmission)	Blank 9	80 90	30 35 40 50	3000K 3500K 4000K 5000K	RD BL BK	Red Blue Matte Black	ЕМ14	14W	Emergency Battery Backup ⁵	-нх	Hexagon

Notes:

¹Hexagon configurations are measured by an overall system diameter.

²Wattage and lumen values are total for the system. Minimum fixture wattage of 10W. Minimum 5W per fixture foot uplight and downlight. Maximum 7W per fixture foot uplight and 14W per fixture foot downlight. Power feed cable is 18AWG, power drop is required every 800W or 48 feet for 0-10V dimming, whichever comes first.

⁶(O) is optional

³Consult for custom finish options

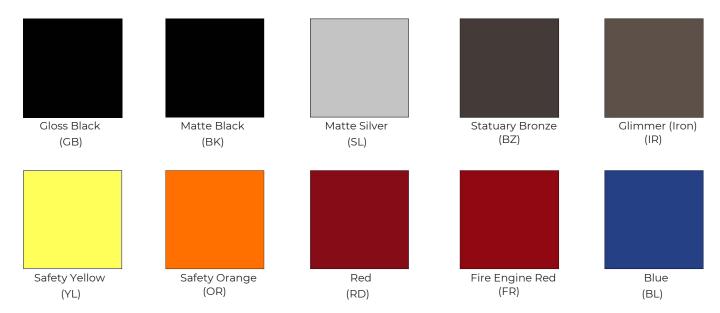
⁴Consult for custom flair options

⁵Emergency battery backup is integrated in fixtures 4' and longer, but is not available in fixtures 4' and shorter if uplight and downlight are used.



JOB NAME: CAT#: TYPE:

FLAIR BRACKET COLORS AND FINISHES



NOTE: Factory offers any Tiger Drylac RAL finish, contact Saylite for more information. Consult factory for information on specialty "real wood" finishes.

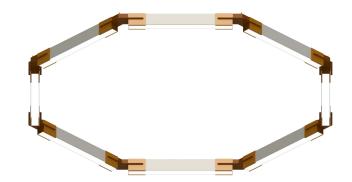


APPLICATIONS

The Octagon

Make a statement in your space with a number of configurations of our PGN23 (polygon 2"x3") series hanging luminaire system, including The Octagon shown here. Whether developing your own custom pattern of L23 fixtures or choosing from multiple standard patterns, the PGN23 series delivers with elegance and distinction.

To achieve this symmetric, 8-sided configuration, The Octagon has been engineered with special brackets for popular L23 fixtures. The Octagon casts bright, white and energy efficient illumination with uplight and downlight options. Instantly transform the look and feel of your space with these inventive and refreshing fixtures.



FEATURES & BENEFITS

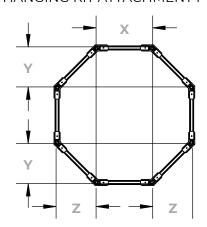
- 4 standard fixture sizes 24", 48", 72", and 96"
- · Customizable bracket colors available
- · Pendant mount for most ceilings
- · Many lumen package / wattage options via programmable drivers
- CRI >80 (90 CRI available)
- >50,000 hrs of L70 LED life
- Power factor >0.90

DIMENSIONS

Part	D	X	Υ	Z
PGN23-P69	77"	28"	20"	20"
PGN23-P109	203"	52"	37"	37"
PGN23-P157	223"	76"	54"	54"
PGN23-P205	265"	100"	71"	71"

Ø D 3.23

HANGING KIT ATTACHMENT POINTS











265 in. 1024 1024 Watts 44160U-73600D

Fixture

CAT#: **TYPE: JOB NAME:**

ORDERING

EVANDLE: DON'T DOT LED (ON DMV DI/ ED 70 DD EMI/ OT

PGN23	P			LED						
1. SERIES	2. MOUNTING	3. DIAM	IETER ¹	4. GEAR	5. DIST	RIBUTION	6. V	WATTAGE/LUMENS ²	7. DRIVE	ER .
PGN23	P Pendant	77 203 223 265	77" 203" 223" 265"	LED	Blank 1U2D	Downlight (std.) Uplight and Downlight	160 320	Downlight 77 in. 160 Watts 18400 Lumens 203 in. 320 Watts 36800 Lumens	DMV	120-277V Multivolt 0-10V Dimmable
							480 640	<u>265 in.</u>	DMVII	0-10V Dimming Separate drivers for uplight and downlight
							256 512	1 Up and 2 Down Only 77 in. 256 Watts 11040U-18400D 203 in. 512 Watts 22080U-36800D 223 in.		

8. FIN	ISH ³	9. LENS	10. CRI		11. CC	LOR TEMP	12. FL	AIR ⁴	13. EM ((O) ⁵	14. CON	IFIGURATION
BK SI WH	Black Silver White	FR Frosted Acrylic Lens (85% transmission)	Blank 9	80 90	30 35 40 50	3000K 3500K 4000K 5000K	RD BL BK	Red Blue Matte Black	EM14	14W Emergency Battery Backup ⁵	-F3 -F5 -F6	3 Fixture Fan 5 Fixture Fan 6 Fixture Fan

Notes:

¹Octagon configurations are measured by an overall system diameter. ²Wattage and lumen values are total for the system. Minimum fixture wattage of 10W. Minimum 5W per fixture foot uplight and downlight. Maximum 7W per fixture foot uplight and 14W per fixture foot downlight. Power feed cable is 18AWG, power drop is required every 800W or 48 feet for 0-10V dimming, whichever comes first. Two power drops required when 96" fixtures are used.

⁵Emergency battery backup is integrated in fixtures 4' and longer, but is not available in fixtures 4' and shorter if uplight and downlight are used.

⁶(O) is optional

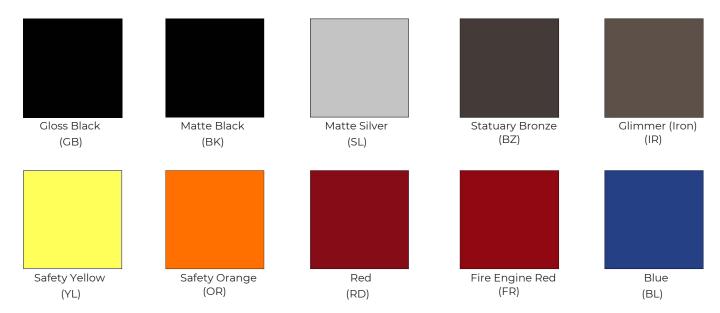
³Consult for custom finish options

^{*}Consult for custom flair options



JOB NAME: CAT#: TYPE:

FLAIR BRACKET COLORS AND FINISHES



NOTE: Factory offers any Tiger Drylac RAL finish, contact Saylite for more information. Consult factory for information on specialty "real wood" finishes.



APPLICATIONS

The Parallel

Make a statement in your space with a number of configurations of our PGN23 (polygon 2"x3") series hanging luminaire system, including The Parallel configuration shown here. Whether developing your own custom pattern of L23 fixtures or choosing from multiple standard patterns, the PGN23 series delivers with elegance and distinction.

The Parallel fixtures have been engineered with special brackets for linear parallel configurations of popular L23 fixtures. The Parallel provides bright, white and energy efficient illumination with uplight and downlight options. Instantly transform the look and feel of your space with these inventive and refreshing fixtures.

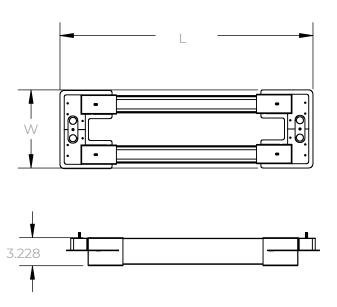


FEATURES & BENEFITS

- 4 standard fixture lengths 24", 48", 72", and 96"
- · Customizable bracket colors available
- · Pendant mount for most ceilings
- Many lumen package / wattage options via programmable drivers
- CRI >80 (90 CRI available)
- >50,000 hrs of L70 LED life
- Power factor >0.90

DIMENSIONS

Part	W	L
PGN23-P9X29	9"	29"
PGN23-P9X53	9"	53"
PGN23-P9X77	9"	77"
PGN23-P9X101	9"	101"













LED Pendant Mount Linear Fixture

JOB NAME: CAT#: TYPE:

ORDERING

EXAMPLE: PGN23-P 9X29 LED 40 DMV BK FR 30 RD EM14 -P

PGN23	— [•	LEC

PGN23		Р			LED						
1. SERIES	2. MOUNTING		3. WIDTH X LENGTH ¹		4. GEAR	5. DIST	5. DISTRIBUTION		WATTAGE/LUMENS ²	7. DRIVER	
PGN23	P	Pendant	9X29	9"W x 29"L	LED	Blank	Downlight (std.)		<u>Downlight</u> 32X32 in.	DMV	120-277V Multivolt
			9X53 9X77	9"W x 53"L 9"W x 77"L		1U2D	Uplight and	40	40 Watts 9200 Lumens		0-10V
			9X101	9"W x 101"L			Downlight	80	55X56 in. 80 Watts 18400 Lumens		Dimmable
									80X80 in.		
								120	120 Watts 27600 Lumens	DMV11	0-10V Dimming
								160	104X104 in. 160 Watts 36800 Lumens		Separate drivers for uplight and
									1 Up and 2 Down Only 32X32 in.		downlight
								64	64 Watts 2760U-4600D		
								128	56X56 in. 128 Watts 5520U-9200D		
								192	80X80 in. 192 Watts 8280U-13800D		
									104X10 in.		
								256	256 Watts 11040U-18400D		

8. FINISH ³		9. LENS	10. CRI		11. COLOR TEMP		12. FLAIR ⁴		13. EM (O) ⁵		14. CONFIGURATION	
BK SI WH	Black Silver White	FR Frosted Acrylic Lens (85% transmission)	Blank 9	80 90	30 35 40 50	3000K 3500K 4000K 5000K	RD BL BK	Red Blue Matte	EM14	14W Emergency Battery Backup ⁵	-P	Parallel

Notes:

 $^{\rm 1}\!\text{Parallel}$ configurations are measured by an overall system width and length.

²Wattage and lumen values are total for the system. Minimum fixture wattage of 10W. Minimum 5W per fixture foot uplight and downlight. Maximum 7W per fixture foot uplight and 14W per fixture foot downlight. Power feed cable is 18AWG, power drop is required every 800W or 48 feet for 0-10V dimming, whichever comes first.

⁶(O) is optional

³Consult for custom finish options

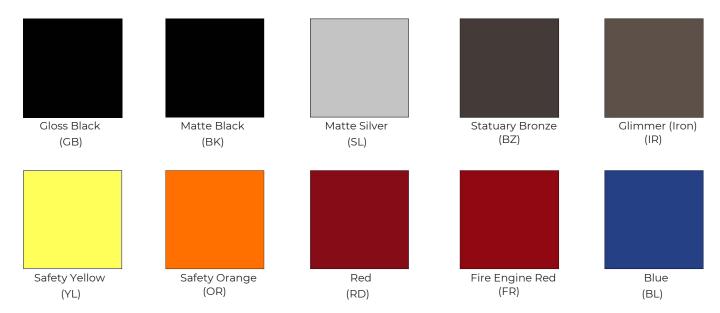
⁴Consult for custom flair options

⁵Emergency battery backup is integrated in fixtures 4' and longer, but is not available in fixtures 4' and shorter if uplight and downlight are used.



JOB NAME: CAT#: TYPE:

FLAIR BRACKET COLORS AND FINISHES



NOTE: Factory offers any Tiger Drylac RAL finish, contact Saylite for more information. Consult factory for information on specialty "real wood" finishes.



JOB NAME: CAT#: TYPE:

APPLICATIONS

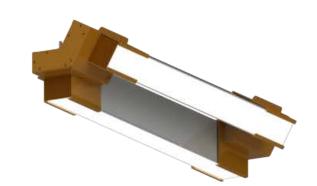
The Wall Wash

Make a statement in your space with a number of configurations of our PGN23 (polygon 2"x3") series hanging luminaire system, including The Wall Wash shown here. Whether developing your own custom pattern of L23 fixtures or choosing from multiple standard patterns, the PGN23 series delivers with elegance and distinction.

To achieve this 2-angled configuration, The Wall Wash has been engineered with special brackets for popular L23 fixtures. It casts bright, white and energy efficient illumination. Instantly transform the look and feel of your space with these inventive and refreshing fixtures.

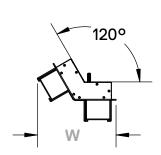
FEATURES & BENEFITS

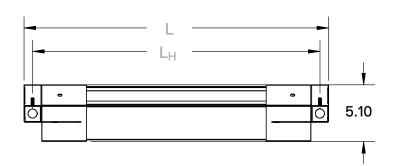
- 4 standard fixture lengths 24", 48", 72", and 96"
- · Customizable bracket colors available
- Pendant mount for most ceilings
- Many lumen package / wattage options via programmable drivers
- CRI >80 (90 CRI available)
- >50,000 hrs of L70 LED life
- · Power factor >0.90



DIMENSIONS

Part	W	L	L _H
PGN23-P32X32	6"	27"	26"
PGN23-P56X56	6"	51"	50"
PGN23-P80X80	6"	75"	74"
PGN23-P104X104	6"	99"	98"





Consult factory for different angle options.











LED Pendant Mount Linear Fixture

JOB NAME: CAT#: TYPE:

ORDERING

EXAMPLE: PGN23-P 6X27 LED 40 DMV BK FR 30 RD EM14 -WW

PGN23	— р	LED

PGN23	_	Р			LED												
1. SERIES	2.	MOUNTING	3. WIDT	TH X LENGTH	4. GEAR	5. DIST	RIBUTION	6.	WATTAGE/LUMENS ²	7. DRIVE	R						
PGN23	P	Pendant	6X27 6X51 6X75 6X99	6"W x 27"L 6"W x 51"L 6"W x 75"L 6"W x 99"L	LED	Blank 1U2D	Downlight (std.) Uplight and Downlight	40 80	<u>Downlight</u> 32X32 in. 40 Watts 9200 Lumens 55X56 in. 80 Watts 18400 Lumens	DMV	120-277V Multivolt 0-10V Dimmable						
								120 160	80X80 in. 120 Watts 27600 Lumens 104X104 in. 160 Watts 36800 Lumens	DMVII	0-10V Dimming Separate drivers for						
															1 Up and 2 Down Only 32X32 in.		uplight and downlight
								52 104	64 Watts 1380U-4600D 56X56 in. 128 Watts 2760U-9200D 80X80 in.								
								156 208	192 Watts 4140U-13800D 104X10 in.								
								_00	255 *** 55200 104000								

8. FIN	ISH ³	9. I	ENS	10. CRI		11. CO	LOR TEMP	12. FLA	AIR ⁴	13. EM ((O) ⁵	14. CONF	IGURATION
BK SI WH	Black Silver White	FR	Frosted Acrylic Lens (85% transmission)	Blank 9	80 90	30 35 40 50	3000K 3500K 4000K 5000K	RD BL BK	Red Blue Matte Black	EM14	14W Emergency Battery Backup ⁵	-ww	Wall Wash

Notes:

¹Wall wash configurations are measured by an overall system width and length. ²Wattage and lumen values are total for the system. Uplight available on vertical fixture only. Minimum fixture wattage of 10W. Minimum 5W per fixture foot uplight and downlight. Maximum 7W per fixture foot uplight and 14W per fixture foot downlight. Power feed cable is 18AWG, power drop is required every 800W or 48 feet for 0-10V dimming, whichever comes first.

³Consult for custom finish options

⁴Consult for custom flair options

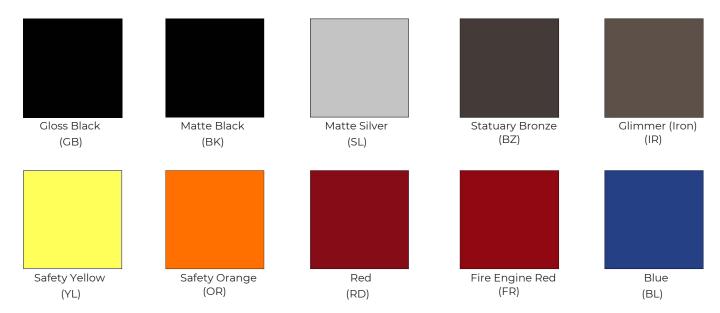
⁵Emergency battery backup is integrated in fixtures 4' and longer, but is not available in fixtures 4' and shorter if uplight and downlight are used.

⁶⁽O) is optional



JOB NAME: CAT#: TYPE:

FLAIR BRACKET COLORS AND FINISHES



NOTE: Factory offers any Tiger Drylac RAL finish, contact Saylite for more information. Consult factory for information on specialty "real wood" finishes.



APPLICATIONS

The Cross

Make a statement in your space with a number of configurations of our PGN23 (polygon 2"x3") series hanging luminaire system, including The Cross shown here. Whether developing your own custom pattern of L23 fixtures or choosing from multiple standard patterns, the PGN23 series delivers with elegance and distinction.

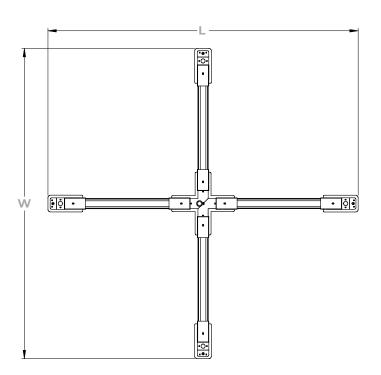
To achieve thisX-shaped configuration, The Cross has been engineered with special brackets for popular L23 fixtures. The Cross casts bright, white and energy efficient illumination.. Instantly transform the look and feel of your space with these inventive and refreshing fixtures.

FEATURES & BENEFITS

- 4 standard fixture lengths 24", 48", 72", and 96"
- · Customizable bracket colors available
- Pendant mount for most ceilings
- Many lumen package / wattage options via programmable drivers
- CRI >80 (90 CRI available)
- >50,000 hrs of L70 LED life
- Power factor >0.90

DIMENSIONS

Part	W	L
PGN23-P60X60	60"	60"
PGN23-P108X108	108"	108"
PGN23-P156X156	156"	156"
PGN23-P204X204	204"	204"













Fixture

CAT#: TYPE: **JOB NAME:**

ORDERING

EXAMPLE: PGN23 P 60X60 LED 240 DMV BK FR 30 RD EM14 -CR

PGN23	P	LED

PGN23	Р		LED						
1. SERIES	2. MOUNTING	3. WIDTH X LENGTH ¹	4. GEAR	4. GEAR 5. DISTRIE		ON 6. WATTAGE/LUMENS ²		7. DRIVER	
PGN23	P Pendant	60X60 60"W x 60"L 108X108 108"W x 108"I 156X156 156"W x 156"L 204X204 204"W x 204		Blank 1U2D	Downlight (std.) Uplight and Downlight	80 160	Downlight 60X60 in. 80 Watts 9200 Lumens 108X108 in. 160 Watts 18400 Lumens 156X156 in.	DMV	120-277V Multivolt 0-10V Dimmable
						240 320	240 Watts 27600 Lumens 204X204 in. 320 Watts 36800 Lumens 1 Up and 2 Down Only	DMV11	0-10V Dimming Separate drivers for uplight and downlight
						128	60X60 in. 128 Watts 5520U-9200D 108X108 in.		
						256 384	256 Watts 11040U-18400D 156X156 in. 384 Watts 16560U-27600D		
						512	204X204 in. 512 Watts 22080U-36800D		

8. FINISH ³		9. LENS	10. CRI	11. CC	11. COLOR TEMP		12. FLAIR ⁴		13. EM (O) ⁶		14. CONFIGURATION	
BK SI WH	Black Silver White	FR Frosted Acrylic Lens (85% transmission)	Blank 80 9 90	30 35 40 50	3000K 3500K 4000K 5000K	RD BL BK	Red Blue Matte Black	EM14	14W Emergency Battery Backup ⁵	-CR	Cross	

Notes:

¹Cross configurations are measured by an overall system width and length. ²Wattage and lumen values are total for the system. Minimum fixture wattage of 10W. Minimum 5W per fixture foot uplight and downlight. Maximum 7W per fixture

foot uplight and 14W per fixture foot downlight. Power feed cable is 18AWG, power drop is required every 800W or 48 feet for 0-10V dimming, whichever comes first.

³Consult for custom finish options

*Consult for custom flair options

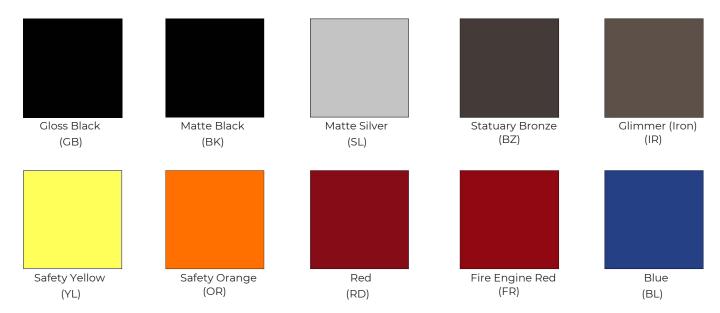
⁵Emergency battery backup is integrated in fixtures 4' and longer, but is not available in fixtures 4' and shorter if uplight and downlight are used.

6(O) is optional



JOB NAME: CAT#: TYPE:

FLAIR BRACKET COLORS AND FINISHES



NOTE: Factory offers any Tiger Drylac RAL finish, contact Saylite for more information. Consult factory for information on specialty "real wood" finishes.



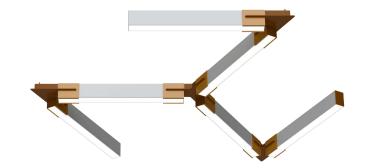
JOB NAME: CAT#: TYPE:

APPLICATIONS

Custom

Make a statement in your space with a number of configurations of our PGN23 (polygon 2"x3") series hanging luminaire system, including custom ones of your own making. Whether developing your own custom pattern of L23 fixtures or choosing from multiple standard patterns, the PGN23 series delivers with elegance and distinction.

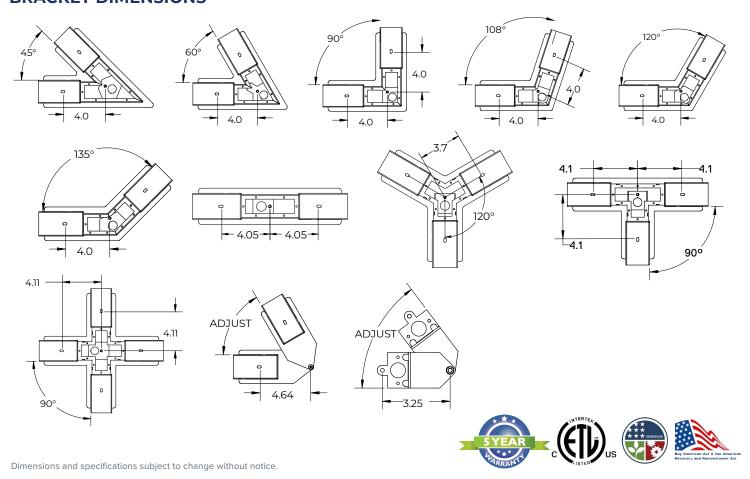
Custom Polygon Series options are achievable via brackets that can be set to nearly any angle, for almost infinite possibilities adjoining L23 fixtures in creative ways. These fixtures cast uplight and downlight for bright and efficient illumination. Get inventive to make your space your own.



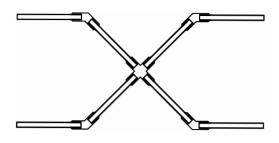
FEATURES & BENEFITS

- 4 standard fixture sizes 24", 48", 72", and 96"
- · Customizable bracket colors available
- · Pendant mount for most ceilings
- Many lumen package / wattage options via programmable drivers
- CRI >80 (90 CRI available)
- >50,000 hrs of L70 LED life
- Power factor >0.90

BRACKET DIMENSIONS



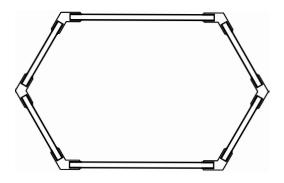
CUSTOM CONFIGURATION PATTERNS



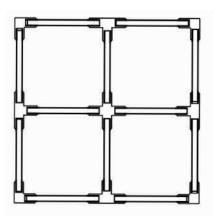
01 - Extend



03 - Isle



02 - Expanded Hex



04 - Pane

***NOTE:** These patterns represent only a handful of patterns that can be made using the PGN23 system. Contact a Mobern representative for more information about creating your unique pattern.



JOB NAME: CAT#: TYPE:

FLAIR BRACKET COLORS AND FINISHES



NOTE: Factory offers any Tiger Drylac RAL finish, contact Saylite for more information. Consult factory for information on specialty "real wood" finishes.