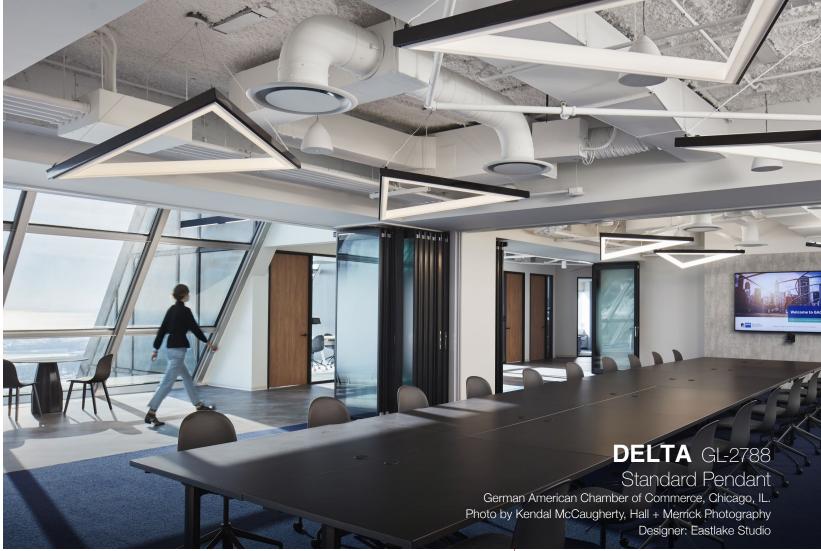


Product Guide Volume 4. Issue 1







Product Guide

What to expect

This product guide will help you get started with your specifications.

When you choose to work with G Lighting, you will be working with a family owned, fourth generation, American made commercial lighting manufacturer. Headquartered in St. Louis, Missouri, we build quality architectural luminaires and are industry leaders in customer service. We are a client driven company and understand the importance of lead times, budgets, quality and standing with you through the warranty period.

You can find our full product line, including cut sheets, photometric files and more at glighting.com.

Local sales representatives are available to process your orders and to help you create modified or custom lighting fixtures to fit your projects.

We look forward to being a part of your vision.

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Key



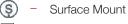
















Warm Dim

ADA - ADA Compliant - Quick Ship Option



Acoustic Material

PENDANT LUMINAIRES



24" Ø

32" Ø

GL-2356

GL-2357

(P ()



30" Ø

48" Ø

GL-2361

GL-2362

() (P) (S)



(A) (P) (S)



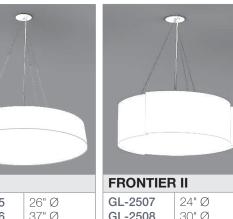












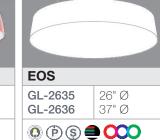








6500k 2700k



(600k 2760k



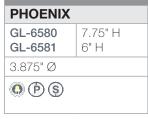






GL-6624 - GL-6625





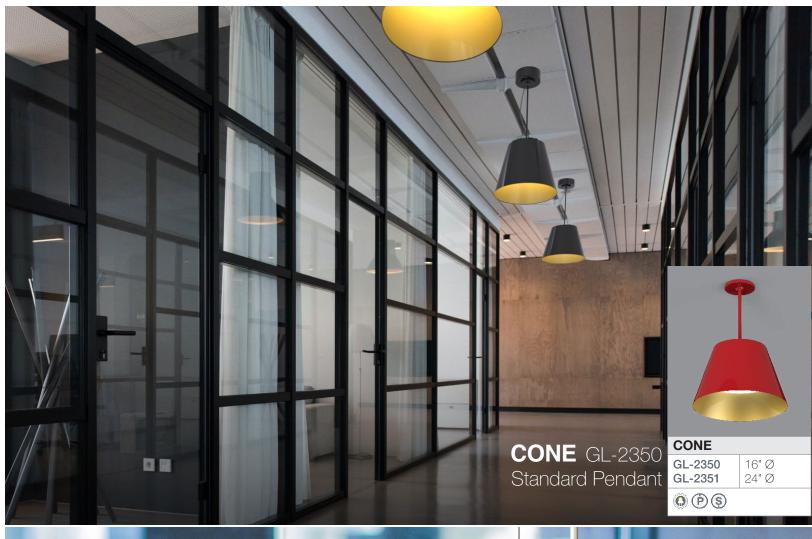






DELTA			
GL-2785	24" W		
GL-2786	36" W		
GL-2787	48" W		
GL-2788	60" W		
(a) (b) (CCC)			

© Gross Chandelier Co.





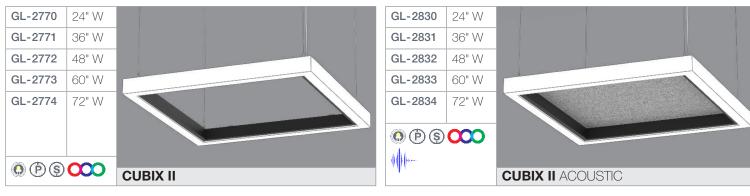
GL-6621

(A) (P)



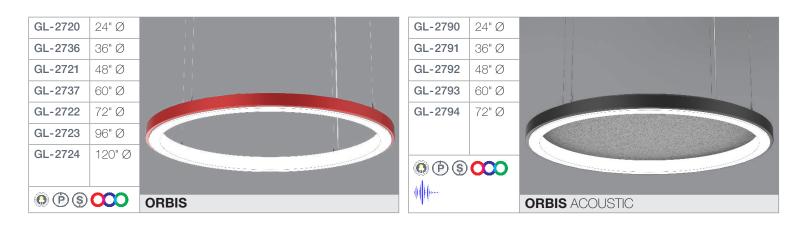


PENDANT LUMINAIRES 3









established in 1908 Vol. 4 Issue 1 5

PENDANT LUMINAIRES



MARINA II GL-2740 14" Ø 18" Ø GL-2741 24" Ø GL-2742 30" Ø GL-2743 36" Ø GL-2744 GL-2745 48" Ø





TAHOE II GL-2730 14" W GL-2731 18" W GL-2732 24" W GL-2733 30" W GL-2734 36" W GL-2735 48" W





3" Ø Acrylic **GL-2670** 13.5" B **GL-2671** 25.5" B **GL-2672** 37.5" B **GL-2673** 49.5" B (1) (P) (COO)



GL-2675 28.125" B

GL-2677 51.875" B

GL-2676 33.5" B

SIDNEY 6"

6" Ø Acrylic



HARRINGTON 10" Ø Acrylic **GL-2510** | 33" B **GL-2511** 57" B







GL-2530-2534 8"-16" Ø





GL-2540-2541 8.5" Ø





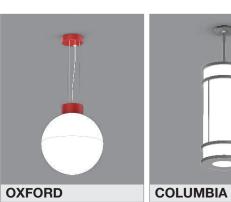
ARTICLE HO GL-2555-2556 14.125"-18" Ø (P) (S)



GL-2565-2566 12"-16" Ø (1) (P) (S)



14"-18" Ø (1) (P) (S)



GL-2525 18" Ø (P)

GL-2411 33.5" B (a) (b) ● (c) (c)

11.125" Ø

GL-2410 26" B



ADAGIO GL-2000 23.25" Ø GL-2001 30.625" Ø GL-2002 36.25" Ø GL-2003 44.875" Ø



GL-2010 22" Ø GL-2011 28.25" Ø GL-2012 35" Ø GL-2013 44" Ø

6590k 2790k



PLYMOUTH GL-2170 GL-2171 **GL-2172** 36" Ø **GL-2173** 44" ∅ 6500k 2790k



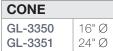
Vol. 4 Issue 1 7

6590k 2700k



SURFACE MOUNT LUMINAIRES 7





() (P) (S)



LUNA GL-3375 16" Ø (P) (S)



MEDI GL-3355 16" Ø GL-3356 24" Ø 32" Ø GL-3357 () (P) (S)



ODYSSEY **GL-3380** 19.625" Ø () (P) (S)





MARINA II	
GL-3740	14" Ø
GL-3741	18" Ø
GL-3742	24" Ø
GL-3743	30" Ø
GL-3744	36" Ø
GL-3745	48" Ø





23.25" Ø
30.625" Ø
36.25" Ø
44.875" Ø





MANCHESTER			
GL-3080	22.875" Ø		
GL-3081	29.5" Ø		
GL-3082	35.125" Ø		
GL-3083	43.75" Ø		

6500k 2700k



ORBIS

GL-3720







6500k 2760k

© Gross Chandelier Co.



MESA	
GL-3620	24" W
GL-3621	30" W
GL-3622	36" W
GL-3623	46" W





3.875" Ø	
GL-6535 GL-6536 GL-6537 GL-6538	8" H 6.38" H 7.75" H 6" H



24" Ø

36" Ø

48" Ø

60" Ø

	DISPA
	GL-356
	12"-16"
	() (P)

OCULUS **GL-3640** 26" Ø GL-3641 37" Ø

() (P) (S) (D) (C)

GL-3575 14"-18" Ø () (P) (S) (P (S

тсн но 65 $^{"}$ \varnothing

Vol. 4 Issue 1 11 established in 1908

STONE

GL-2370

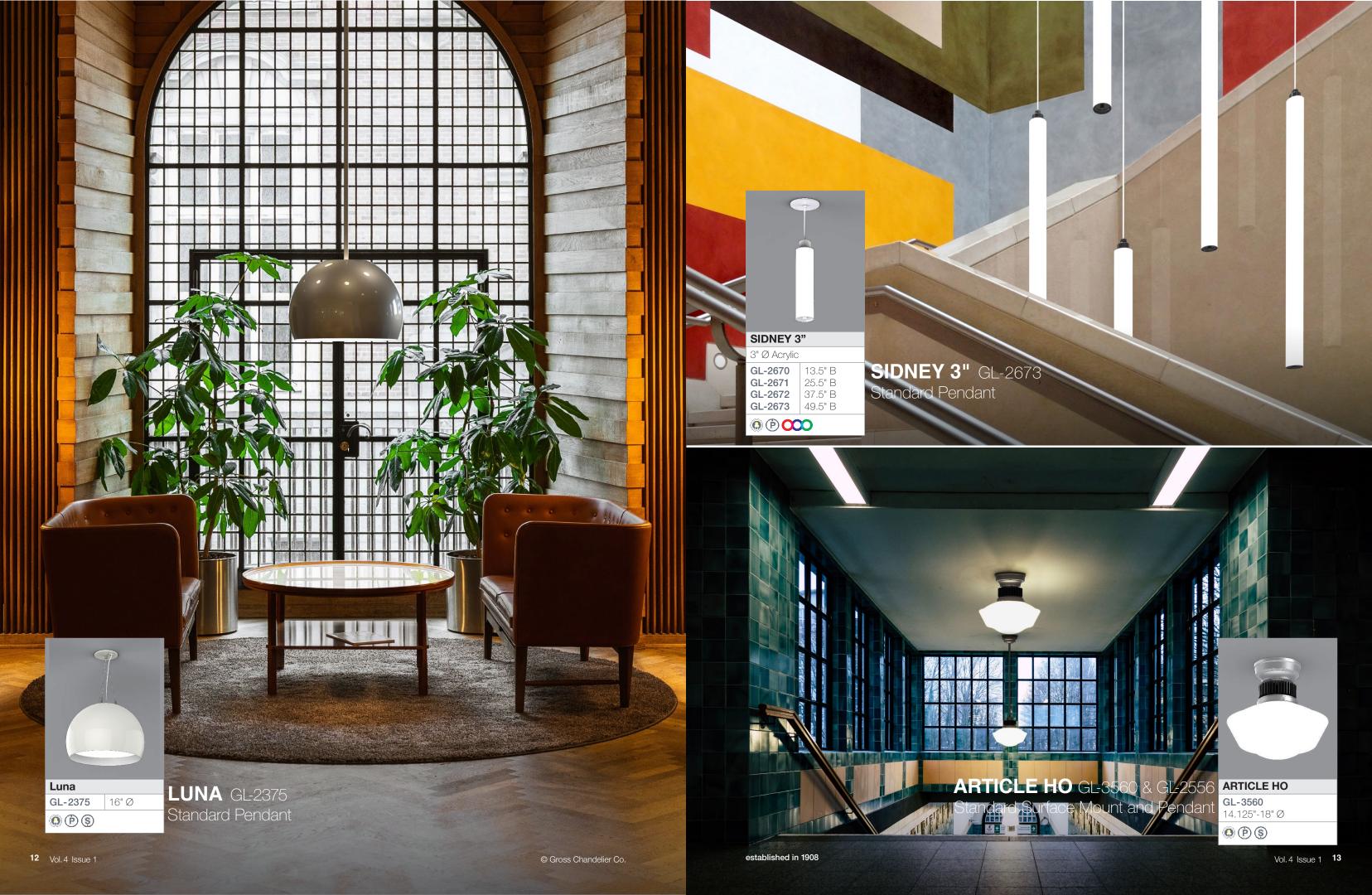
(IT)

21" Ø

STONE GL-2370

Standard Pendant

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7 INTERIOR SCONCE LUMINAIRES

GL-4452

GL-4453

ADA



49" H

GL-4473

ADA



37" H

49" H



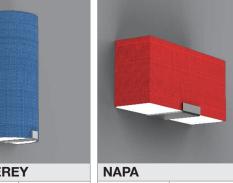






ADA

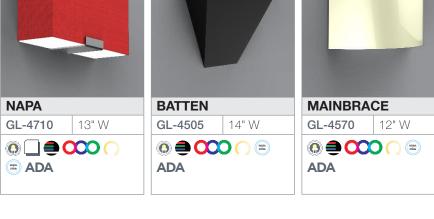




ADA











ADA

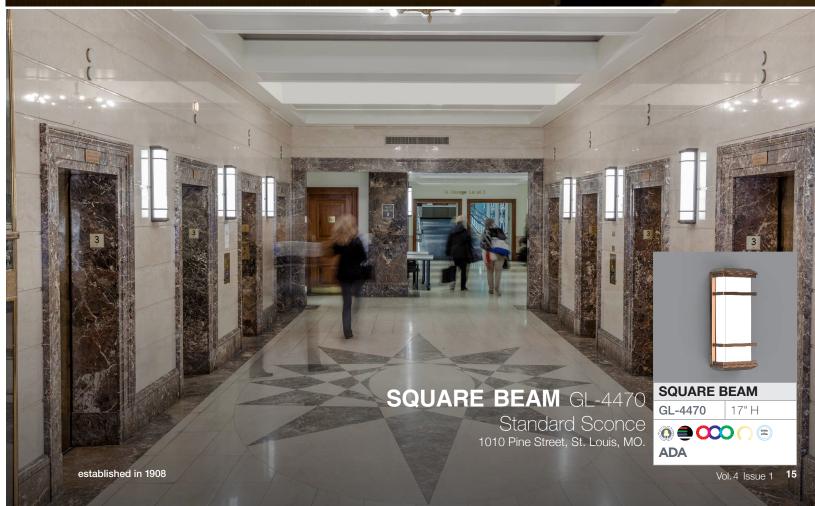


8" Ø

(P)(S)

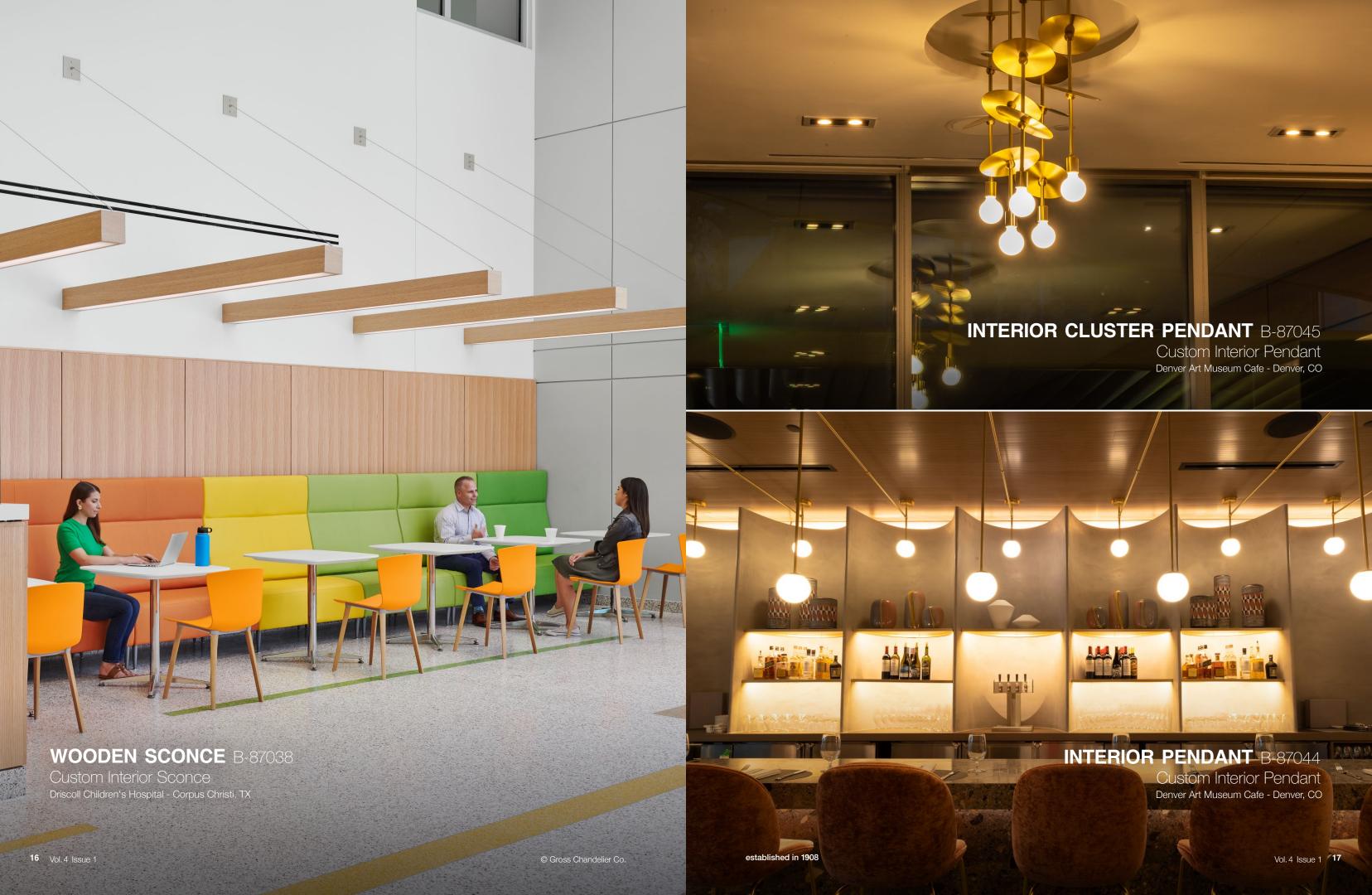






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♠ ADA



SCONCE B-86958 GADSDEN GL-5300 Modified Exterior Beam Sconce Standard Sconce 1010 Pine Street, St. Louis, MO. Baldwin Elementary School, Quincy, IL.

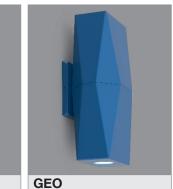


EXTERIOR SCONCE LUMINAIRES 3



GEO GL-6610 6" H GL-6611 12" H

ADA



GL-6610 12" H GL-6611

GL-6615 6" H GL-6616 12" H GL-6617 18" H 24" H GL-6618 GL-6619 36" H

(ADA

LUX



LUX GL-6615 6" H GL-6616 12" H GL-6617 18" H 24" H GL-6618 36" H GL-6619

ADA



GL-5006 | Recessed driver box 14"x14"



CYLINDER GL-6540 9.25" H GL-6541 6" H GL-6542 7.625" H GL-6543 7.625" H

(ADA QS



CYLINDER GL-6540 9.25" H GL-6541 6" H GL-6542 7.625" H 7.625" H GL-6543

ADA QS



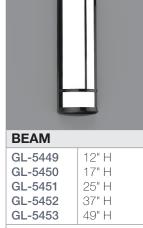
SQUARE BEAM GL-5469 GL-5470 17" H GL-5471 25" H GL-5472 37" H 49" H GL-5473

ADA

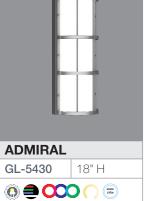


BEAM GL-5450 17" H GL-5451 25" H

ADA QS



ADA













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RESTORATION
Retrofit

With over 100 years of experience, our familiarity with fixture construction from earlier periods enables us to renovate existing decorative lighting fixtures and retrofit with the latest LED technology.

We also have the capability to replicate and design appropriate companion pieces where fixtures are missing. We look forward to restoring your pieces to their former glory.

Pier Mount

Eastern Kentucky University, Lexington, KY.

Pendant

Our Lady of the Lake, New Orleans, LA.





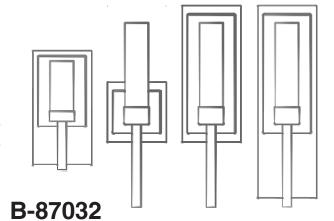
to Creation

An important part of our business is collaborating with designers to manufacture unique one-off custom fixtures. Every custom fixture starts with an idea, either a written description in an email, hand sketches, or inspiration images from the Designer. Our Custom fixture team collaborates to create a 3-D model that is submitted back to the Designer. After approval, our fabrication team takes over to manufacture.

B-87032

Cacapon Resort State Park Lodge Berkeley Springs, WV

G Lighting was tasked to create custom lighting elements that compliment the natural beauty of this West Virgina State Park, balancing the look of natural sedimentary rock and man made materials found in storied hunting lodges.



*LED lamping

*Painted oil rubbed bronze finish

*Interior sconce



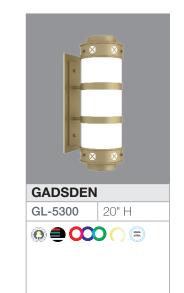


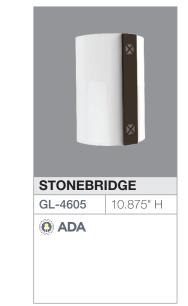






TRADITIONAL LUMINAIRES ?







SOUTHFIELD

GL-2440 26" B

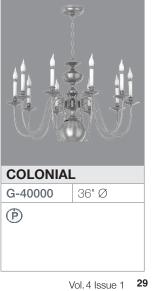
GL-2441 35.25" B

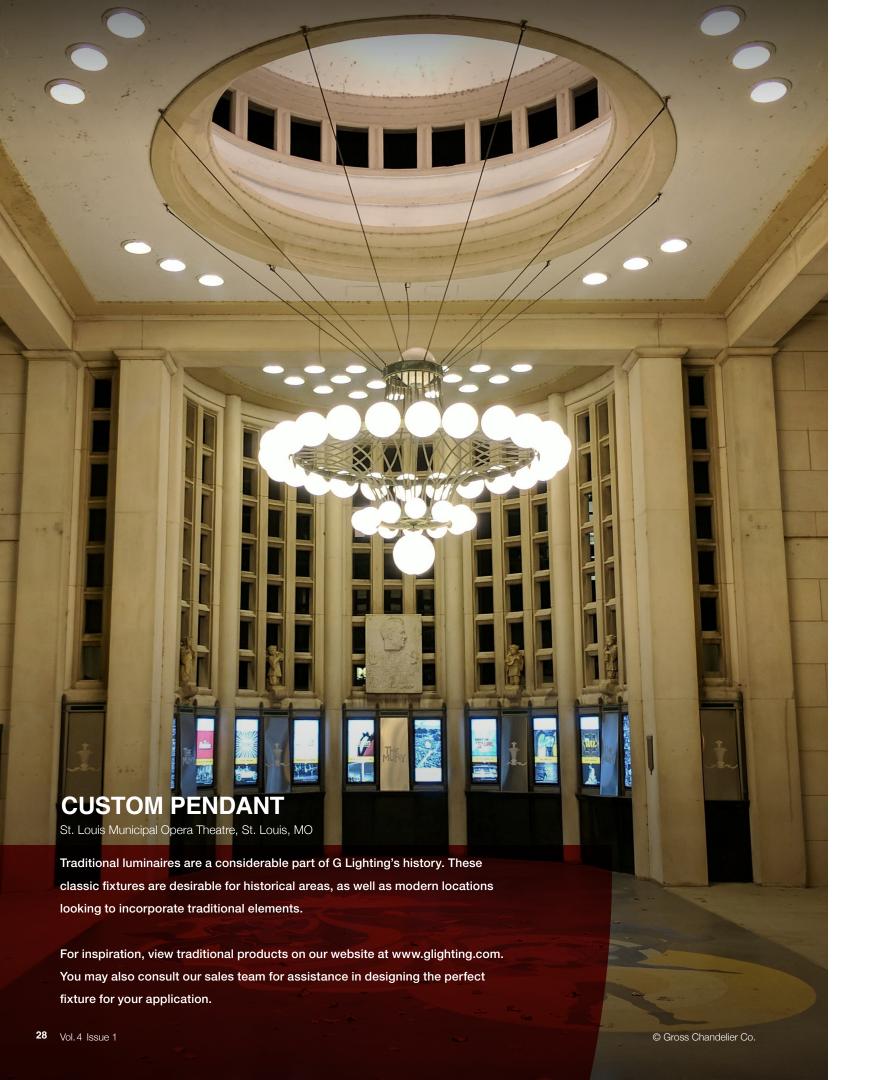
10.5" Ø











22.375" Ø

29.5" Ø

34.38" Ø

42.875" Ø

WESTFIELD

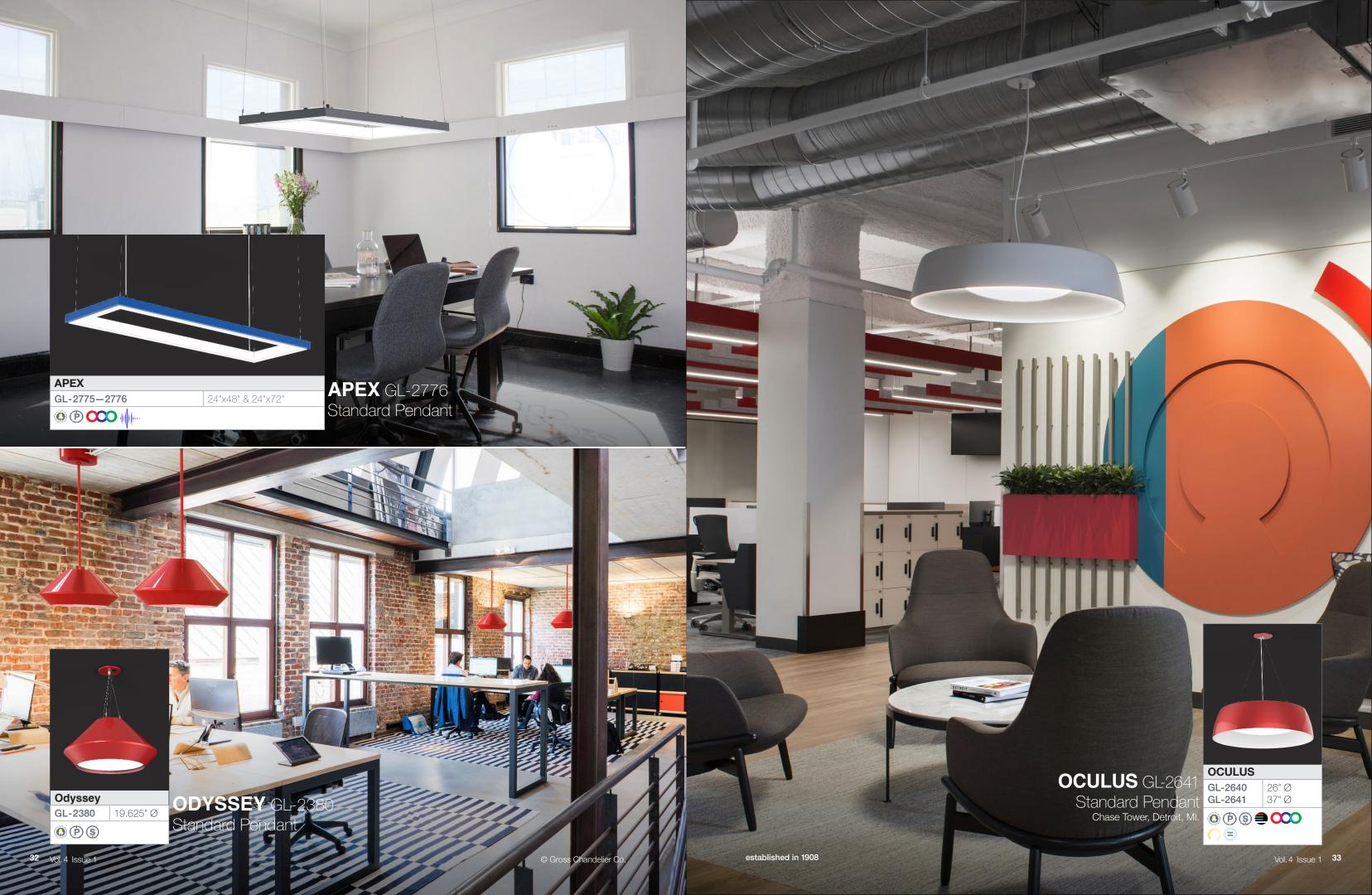
GL-2300

GL-2301

GL-2302

GL-2303









FINISH GUIDE

FINISH OPTIONS

Polished Copper







RAL and Pantone colors available upon request.

Colors and finishes are reproduced photographic representations of the standard product colors.

For color matching purposes please contact sales@glighting.com for finish samples.



Sustainability Statement

FOUNDATION

We are committed to building long lasting products while creating the least amount of waste possible and creating a sustainable workplace with an inclusive, healthy environment where all employees can thrive. We support our local communities with volunteer work and encourage participation in continued education.

NEW PRODUCT DESIGN

Each new product design starts with a multi-department collaboration in which we rely on G Lighting's greatest assets: The experience, creativity, innovative thinking, and technical expertise of each employee. Our new product design collaborations focus on:

- High Efficacy, Long Lasting Light Engines
- Circular Design Principles
- Minimal Non-Renewable Energy Consumption
- Preferable Materials
- Serviceability, Modularity, and End-of-Life design

MANUFACTURING

Accomplishing our sustainability goal is done by reducing the amount of waste that leaves the building through an internal recycling program and thoughtful product design. We encourage and specialize in restoring decorative lighting fixtures that would otherwise be sent to a landfill. Our building is covered with a 1600sq ft 25 kilowatt solar panel array that reduces our energy consumption by 25%. We also continually communicate with our suppliers about their sustainability updates and recommendations.



NOTES



PAST, PRESENT & FUTURE

Gross Gas and Electric fixture company was founded in 1908 in St. Louis, Missouri. In 1914 we began doing business as Gross Chandelier Company. During World War II, Gross Chandelier Company suspended manufacturing light fixtures and fulfilled over 500 government contracts in direct support of the war effort. After the war, we resumed normal operations.

For over 110 years, we have offered high quality, decorative performance lighting. In 2009, we started transitioning our products to LED. LED's have enabled us to restore existing antique lighting with current technology. This has allowed us to build products that were not possible with older traditional lamping. To meet the demanding needs for energy conservation, we incorporate the latest advances in LED technology, controls, and energy efficient lamping into every design. We are excited to be lighting the way, merging technology with art and design.

VETERAN OWNED

In 2022, United States Marine Corps Veteran, Mike Gross, and his wife Kara became fourth generation owners.

"I believe in running our business with integrity. Our commitment to our agents and customers is what sets our company apart in this industry. We stand behind our products and provide a level of service that is no longer common. We design and manufacture all of our products in St. Louis, Missouri, and we are proud to say we are American made. We source as many products and materials domestically." - Mike Gross



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- tf. 800.331.2425 e. sales@glighting.com





