

LITEISTRY™



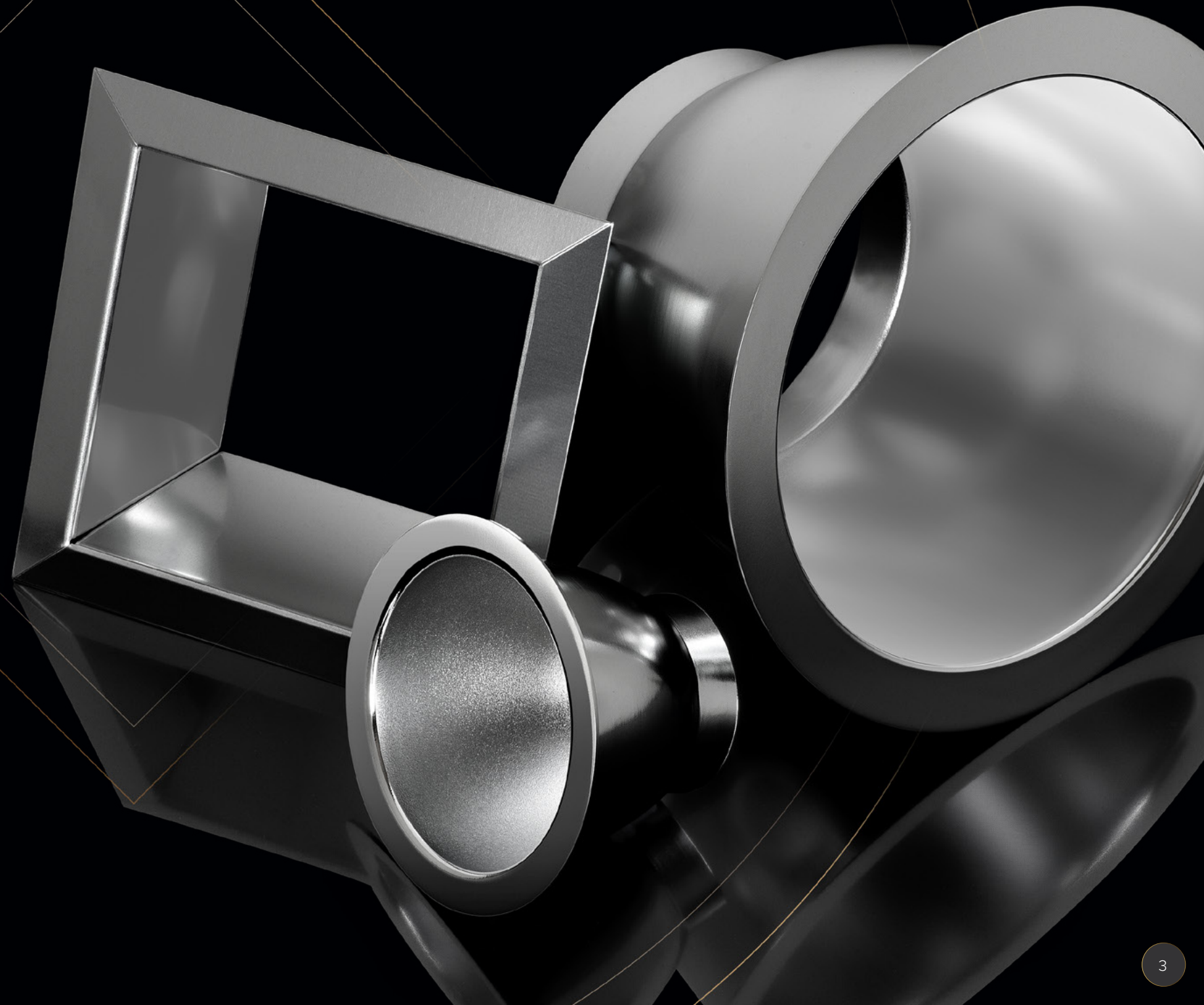
LITEISTRY™



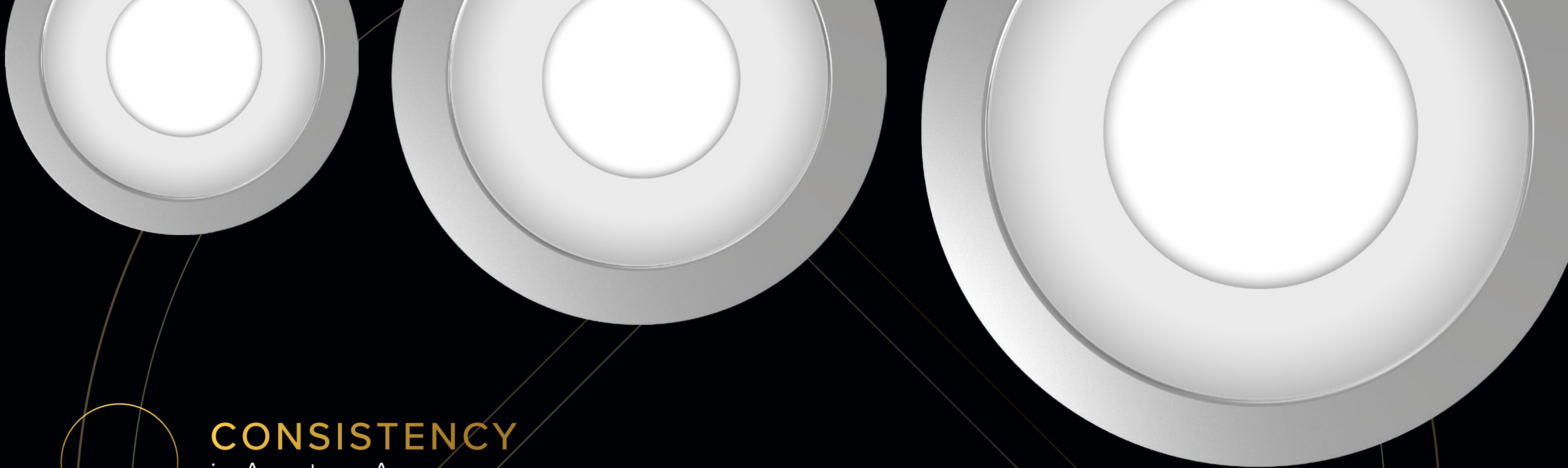
CREATIVE SOLUTIONS through the Power of CONSISTENCY

Create spaces with the confidence that **LITEISTRY™** will complement your vision through consistent:

- ◊ APERTURE APPEARANCE
- ◊ QUIET CEILING DESIGN
- ◊ OPTICAL PERFORMANCE



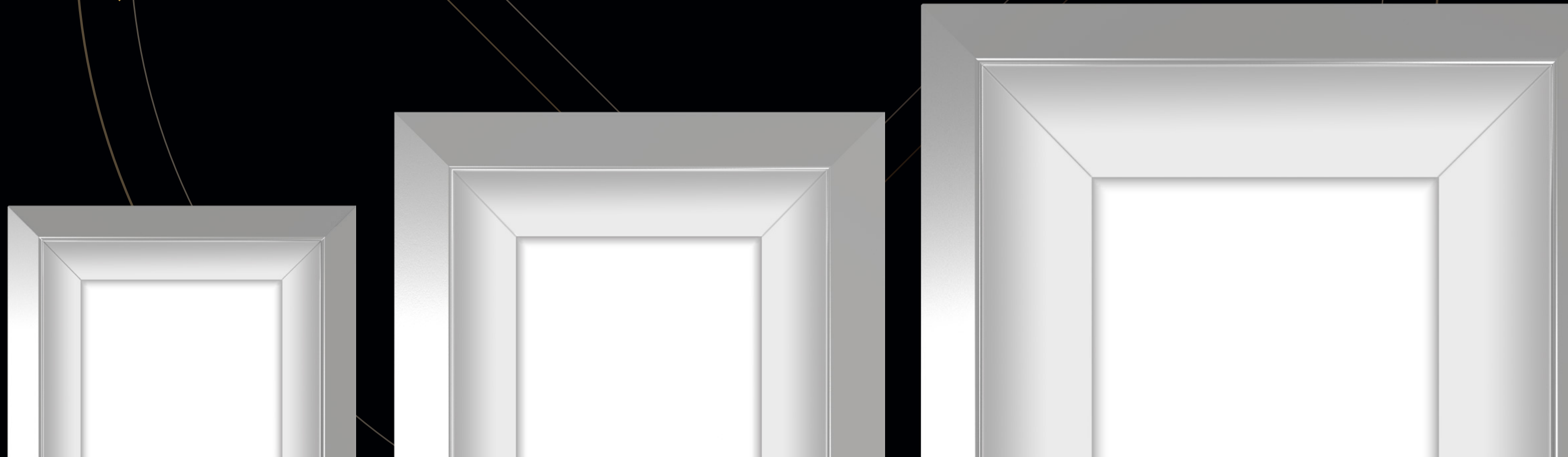




CONSISTENCY in Aperture Appearance

LITEISTRY™ delivers a unified family appearance
across all aperture sizes and shapes.

APERTURE SIZES SHOWN TRUE TO SIZE





LOBBY
ELEVATORS
POOL
RESTAURANT
FITNESS





CONSISTENCY

through Quiet Ceiling Design

Through common optical construction and consistent materials, **LITEISTRY™** delivers 50° visual cutoff to source and source image to maintain the focus on the space - not the ceiling.

Common LED source and mounting methodology

Varied upper reflector for different distributions

Optical film for beam modification

Optical grade silicone cover lens delivers beam uniformity and smooth edge transitions

Consistent aluminum reflectors across all aperture sizes and shapes

Consistent anodized reflector finishes





CONSISTENCY

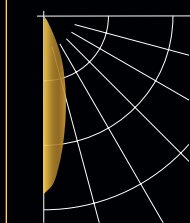
in Optical Performance

BEAM DISTRIBUTIONS

BASED ON 4" ROUND DOWNLIGHT

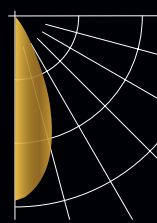
NARROW

26° / 0.4 SC



MEDIUM

42° / 0.7 SC



WIDE

60° / 1.0 SC



EXTRA WIDE

76° / 1.2 SC



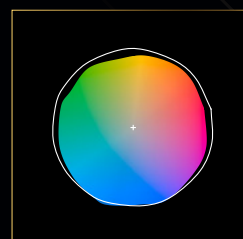
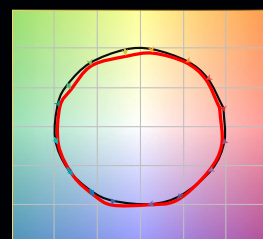
COLOR VARIATION

2 Step
MacAdam
Ellipse
Color
Variation

TM-30 COLOR VECTOR GRAPHIC

3500 K

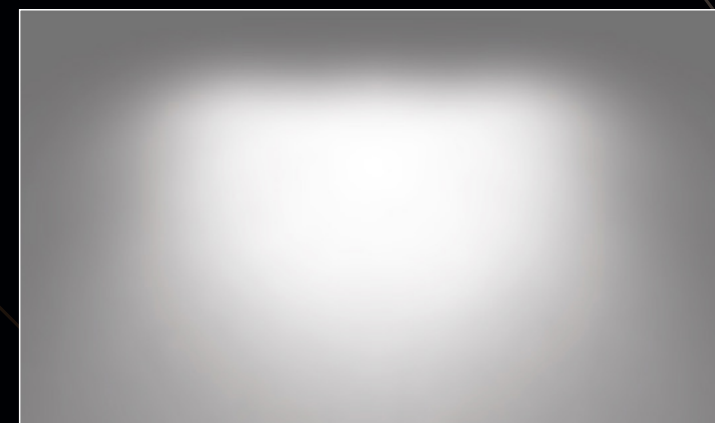
Value	80+ CRI	90+ CRI
R _f	84	88
R _g	95	95
CCT (K)	3411	3419
D _{uv}	0.0015	0.0042
x	0.4120	0.4147
y	0.3974	0.4052
CIE R _a	84	93
CIE R _g	11	62



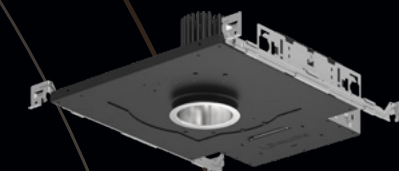
3500 K, >90 CRI

WALL WASH PERFORMANCE

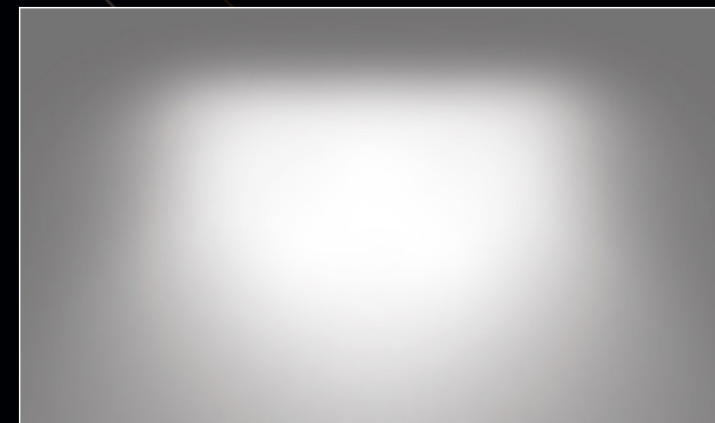
3"



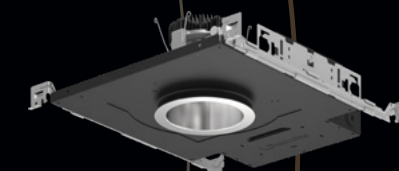
LTR-3RW



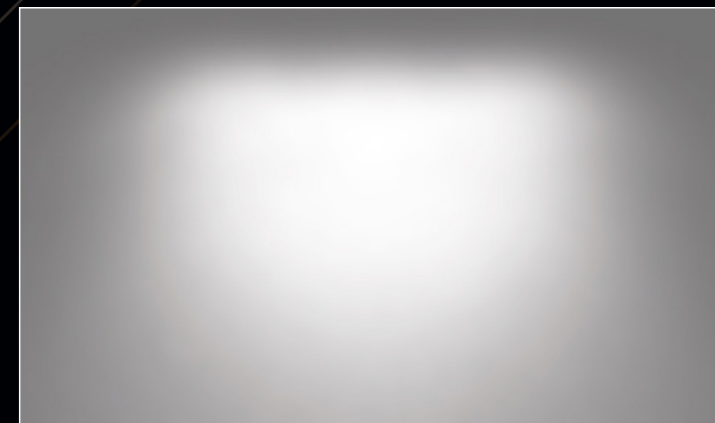
4"



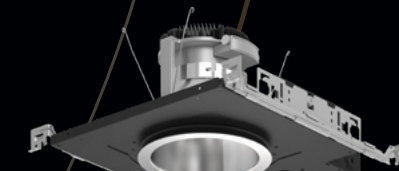
LTR-4RW



6"



LTR-6RW



Open Wall Wash luminaires spaced 3' from wall and 3' apart illuminating a 9' high wall surface.





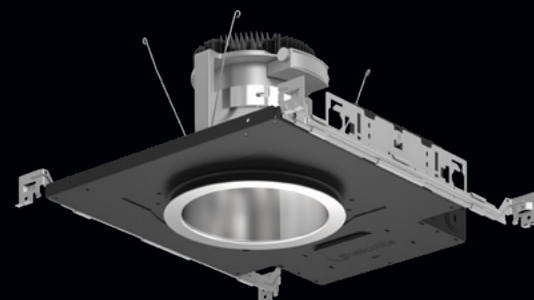
BROAD PALETTE

of Lighting Solutions



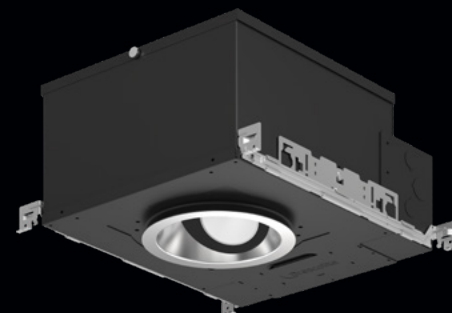
DOWNLIGHT

PAGE 22-23



WALL WASH

PAGE 24-25



ADJUSTABLE

PAGE 26-27



CYLINDER

PAGE 28-29

APERTURE	DOWNLIGHT				WALL WASH				ADJUSTABLE				CYLINDER					LUMEN RANGE
	NARROW	MEDIUM	WIDE	EXTRA WIDE	SINGLE	DOUBLE	CORNER	LENSED	NARROW	MEDIUM	WIDE	EXTRA WIDE	NARROW	MEDIUM	WIDE	EXTRA WIDE	SINGLE	
	0.4 SC	0.7 SC	1.0 SC	1.2 SC	WW	DWW	CWW	LWW	15°	25°	35°	45°	0.4 SC	0.7 SC	1.0 SC	1.2 SC	WW	
3"	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	2000 lm
4"	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	4000 lm
6"	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	9000 lm
3"	■	■	■	■				■	■	■	■	■	■	■	■	■	■	2000 lm
4"	■	■	■	■				■	■	■	■	■	■	■	■	■	■	4000 lm
6"	■	■	■	■				■	■	■	■	■	■	■	■	■	■	9000 lm

FINISHES



COLORS



FLANGE OPTIONS



PAGE 32-33

SpectraSyn[®]

NM DISTRIBUTED INTELLIGENCE

POWERHUBB[®] PoE LIGHTING & CONTROL

PAGE 35



- LTR-3RD

LTR-4RD

LTR-6RD
- LTR-3SQD

LTR-4SQD

LTR-6SQD



DOWNLIGHT

HOUSING TRIM
EX: **LTR-6RD-H-SL10L-DM1** / **LTR-6RD-T-SL35K8MDSS**

HOUSING

Housing		Lumen Package		Lumen Output		Driver Options		Control Options		Voltage	Housing Options							
H	New Construction Housing	SL	Standard Lumen	06L	600 lm	DM1	0-10V Dimming to 1%	NXE	NX Enabled, Dual SmartPORTS™	Standard 120-277V	CP	Chicago Plenum						
				10L	1000 lm								DM01	0-10V Dimming to <1%	NXWE	NX Wireless Enabled	IC	IC rated
				15L	1500 lm													
RH	New Construction/Remodel Housing (Install from below)	ML	Medium Lumen	20L	2000 lm	DALI	DALI Dimming to 1%	NXWD	NX Wireless Enabled, Dual SmartPORTS	EMR	Emergency Battery Pack with remote test switch and indicator light							
				25L	2500 lm							2DM	Lutron Hi-Lume 2-wire Dimming to 1% (120V Forward Phase only)	LV	Lutron Vive Enabled, 0-10V (requires 0-10V driver)**	DTS	Device Transfer Switch	
				30L	3000 lm													EDM
RFH	Retrofit Housing	HL	High Lumen	35L	3500 lm	DMT	SpectraSync™ Tunable White	DMTW	SpectraSync™ Dim to Warm									
				40L	4000 lm					XL	Extra High Lumen	70L	7000 lm					
				45L	4500 lm							80L	8000 lm					
RFHW	Retrofit Housing (for Wide Diameter)	VL	Very High Lumen	50L	5000 lm													
				55L	5500 lm					90L	9000 lm							
				60L	6000 lm													

TRIM

Trim		Lumen Package		CCT		CRI		Distribution	
T	Light Engine/Trim Assembly	SL	Standard Lumen	27K	2700K	8	80+ CRI	NR	Narrow
		ML	Medium Lumen	30K	3000K	9	90+ CRI	MD	Medium
		HL	High Lumen	35K	3500K			WD	Wide
		VL	Very High Lumen	40K	4000K			XW	Extra Wide
		XL	Extra High Lumen	50K	5000K				
				2230TD	2200K - 3000K SpectraSync™ Dim to Warm				
				2750T	2700K - 5000K SpectraSync™ Tunable White				
				2765T	2700K - 6500K SpectraSync™ Tunable White				

TRIM CONTINUED

Reflector Finish		Reflector Color		Flange Color Options		Lower Trim Options		Reflector Options	
S	Specular	CG	Champagne Gold	BL	Black	WT	White Flange	AM	Antimicrobial Coating
SS	Semi-Specular	BL	Black	LW	Light Wheat	BT	Black Flange		
MFC	American Matte™	PW	Pewter	WC	Painted White Cone and Flange				
VS	Softglow®	BC	Painted Black Cone and Flange						
VSS	SoftSheen™								

*For overview purposes only. Not all options are available in combination. For complete ordering information, see specification sheets.
**VIVE is a trademark of Lutron Electronics Co., Inc.

POWERHUBB™ PoE enabled versions are also available.
For complete ordering information, see **LITEISTRY**™ **PowerHUBB**™ specification sheets.

THE ARCHITECTURAL SPACE AS THE FOCUS

The demand for more LED luminaire options led to solutions that emphasize delivered lumens over light control. Luminaires, including downlights, with the source positioned at or near the ceiling plane have become common. Shallow regressed downlights, which draw attention to the ceiling and away from the overall space, have become acceptable for illuminating architectural environments. Glare is now something to be tolerated or even expected.

IT'S TIME TO EXPECT MORE.

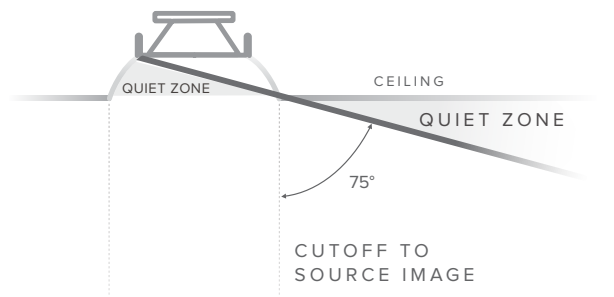
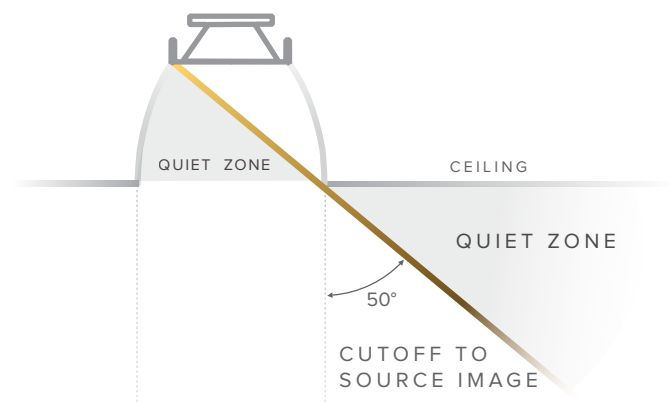
LITEISTRY™ eliminates the need to compromise. Continued improvements in LED efficacy, materials and optical design created the opportunity for high performance – high quality architectural downlighting. **LITEISTRY** delivers truly quiet ceilings with 50° cutoff to the light source and source image while offering a greater range of lumen outputs and uniform beam patterns. Glare has been eliminated, returning the focus to the architectural space – not the ceiling.



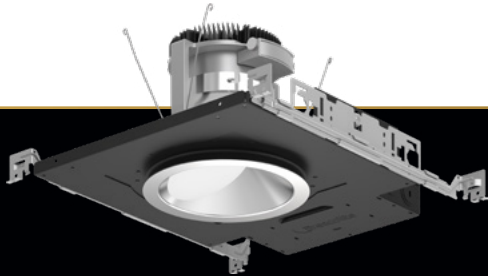
LITEISTRY with 50° cutoff for a quiet ceiling



Alternative shallow aperture solutions create greater ceiling glare



- LTR-3RD/W
- LTR-4RD/W
- LTR-6RD/W
- LTR-3SQD/W
- LTR-4SQD/W
- LTR-6SQD/W



WALL WASH

HOUSING

EX: LTR-6RD-H-SL10L-DM1 / LTR-6RW-T-SL35K8WWSS

HOUSING

Housing		Lumen Package		Lumen Output		Driver Options		Control Options		Voltage		Housing Options	
H	New Construction Housing	SL	Standard Lumen	06L	600 lm	DM1	0-10V Dimming to 1%	NXE	NX Enabled, Dual SmartPORTS™	Standard 120-277V	34 347V	CP	Chicago Plenum
				10L	1000 lm	DM01	0-10V Dimming to <1%						
				15L	1500 lm	DMX	DMX with RDM dimming to <0.1%						
RH	New Construction/Remodel Housing (Install from below)	ML	Medium Lumen	20L	2000 lm	DALI	DALI Dimming to 1%	NXWE	NX Wireless Enabled			EMR	Emergency Battery Pack with remote test switch and indicator light
				25L	2500 lm	2DM	Lutron Hi-Lume 2-wire Dimming to 1% (120V Forward Phase only)						
				30L	3000 lm	EDM	Lutron Hi-Lume EcoSystem Dimming to 1%						
RFH	Retrofit Housing	HL	High Lumen	35L	3500 lm	DMT	SpectraSync™ Tunable White	LV	Lutron VIVE Enabled, 0-10V (requires 0-10V driver)**			DTS	Device Transfer Switch
				40L	4000 lm								
				45L	4500 lm								
RFHW	Retrofit Housing (for Wide Diameter)	VL	Very High Lumen	50L	5000 lm	DMTW	SpectraSync™ Dim to Warm	LVE	Lutron VIVE Enabled, EcoSystem, (requires EDM)**				
				55L	5500 lm								
				60L	6000 lm								
		XL	Extra High Lumen	70L	7000 lm								
				80L	8000 lm								
				90L	9000 lm								

TRIM

Trim		Lumen Package		CCT		CRI		Distribution	
T	Light Engine/Trim Assembly	SL	Standard Lumen	27K	2700K	8	80+ CRI	WW	Single Wall Wash
		ML	Medium Lumen	30K	3000K	9	90+ CRI	DWW	Double Wall Wash
		HL	High Lumen	35K	3500K			CWW	Corner Wall Wash
		VL	Very High Lumen	40K	4000K			LWW	Lensed Wall Wash
		XL	Extra High Lumen	50K	5000K				
				2230TD	2200K - 3000K SpectraSync™ Dim to Warm				
				2750T	2700K - 5000K SpectraSync™ Tunable White				
				2765T	2700K - 6500K SpectraSync™ Tunable White				

TRIM CONTINUED

Reflector Finish		Reflector Color		Flange Color Options		Lower Trim Options		Reflector Options	
S	Specular	Standard Clear		Standard matches reflector color		FM	Flush Mount Mud-in Ring	AM	Antimicrobial Coating
SS	Semi-Specular	CG	Champagne Gold	WT	White Flange	WF	Wide Flange		
MFC	American Matte™	BL	Black	BT	Black Flange				
VS	Softglow®	LW	Light Wheat						
VSS	SoftSheen™	PW	Pewter						
		WC	Painted White Cone and Flange						
		BC	Painted Black Cone and Flange						

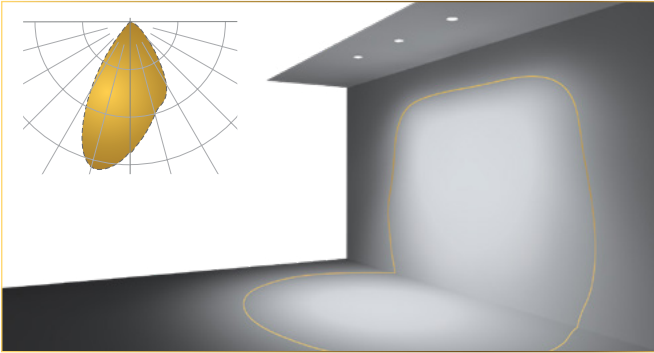
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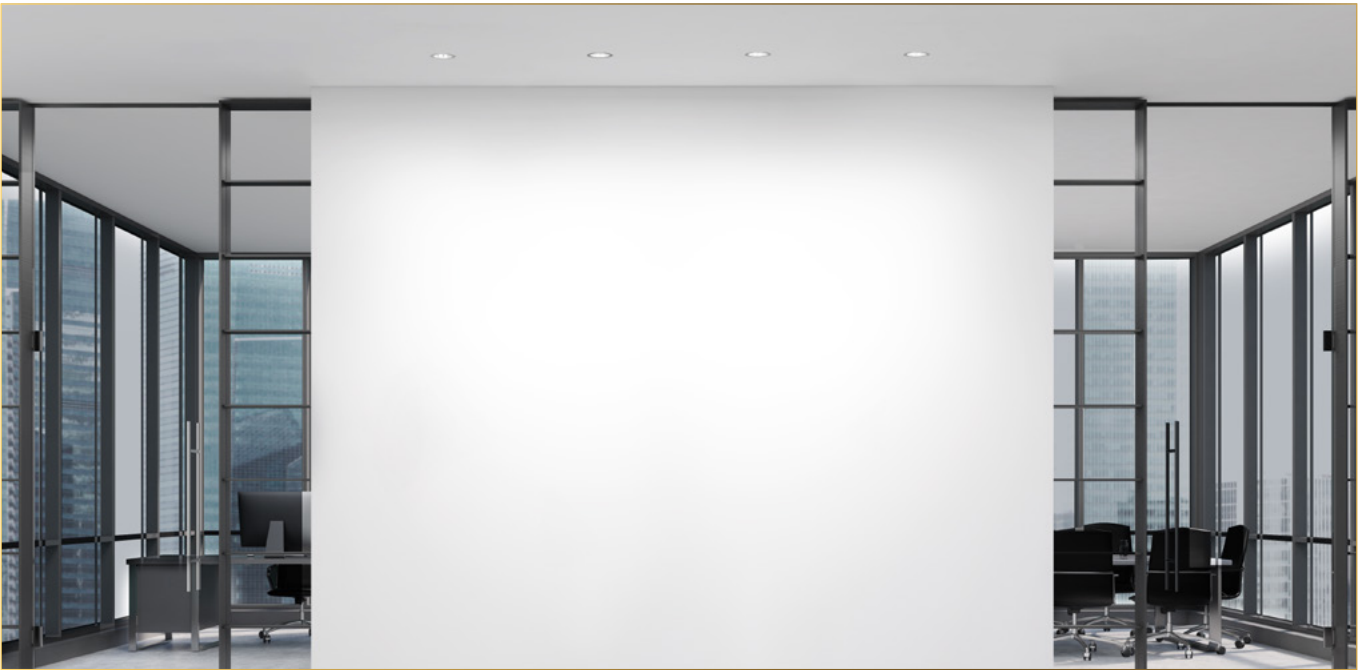
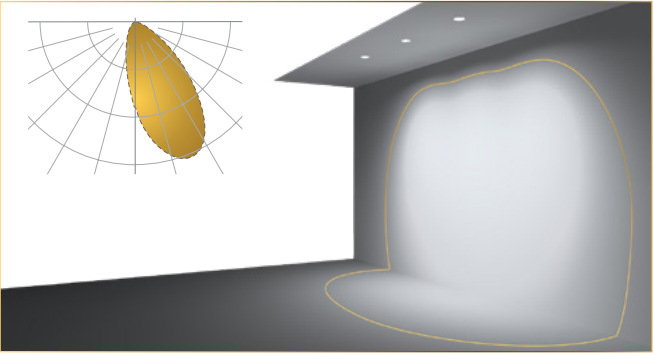
POWERHUBB PoE LIGHTING & CONTROL PoE enabled versions are also available. For complete ordering information, see LITEISTRY™ PowerHUBB™ specification sheets.

LITEISTRY™ is available in Open or Lensed Wall Wash solutions that provide uniform beam patterns with soft edges across all aperture sizes. While providing vertical illumination on wall surfaces, Open Wall Wash luminaires (available for round aperture) also contribute to the ambient illumination - complementing other downlighting in the space. Lensed Wall Wash luminaires direct the light higher on the wall and provide less general illumination.

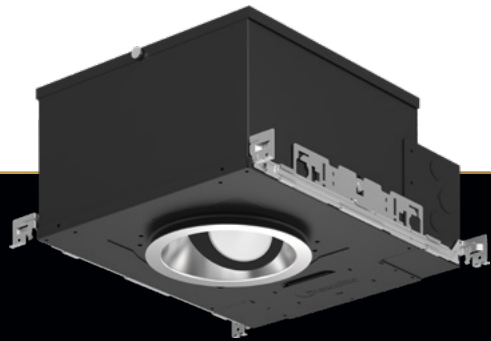
OPEN WALL WASH



LENSED WALL WASH



- LTR-3RA
- LTR-4RA
- LTR-6RA
- LTR-3SQA
- LTR-4SQA
- LTR-6SQA



ADJUSTABLE

HOUSING TRIM
EX: **LTR-6RA-H-10L35K9NR-DM1 / LTR-6RA-T-S**

HOUSING

Housing	Lumen Output	CCT	CRI	Distribution
H New Construction Housing	06L 600 lm	27K 2700K	8 80+ CRI	NR Narrow (15°)
	10L 1000 lm	30K 3000K	9 90+ CRI	MD Medium (25°)
	15L 1500 lm	35K 3500K		WD Wide (35°)
		40K 4000K		XW Extra Wide (45°)
	20L 2000 lm	50K 5000K		
	25L 2500 lm	2230TD 2200K - 3000K SpectraSync™ Dim to Warm		
	30L 3000 lm	2750T 2700K - 5000K SpectraSync™ Tunable White		
		2765T 2700K - 6500K SpectraSync™ Tunable White		
	35L 3500 lm			

HOUSING CONTINUED

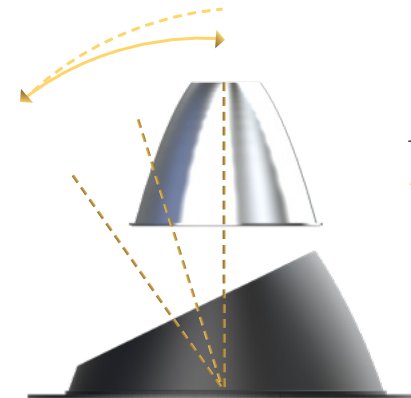
Driver Options	Control Options	Voltage	Housing Options
DM1 0-10V Dimming to 1%	NXE NX Enabled, Dual SmartPORTS™	Standard 120-277V	CP Chicago Plenum
DM01 0-10V Dimming to <1%	NXWE NX Wireless Enabled	34 347V	IC IC rated
DMX DMX with RDM dimming to <0.1%	NXWD NX Wireless Enabled, Dual SmartPORTS		EMR Emergency Battery Pack with remote test switch and indicator light
DALI DALI Dimming to 1%	LV Lutron Vive Enabled, 0-10V (requires 0-10V driver)**		DTS Device Transfer Switch
2DM Lutron Hi-Lume 2-wire Dimming to 1% (120V Forward Phase only)	LVE Lutron Vive Enabled, EcoSystem, (requires EDM)**		
EDM Lutron Hi-Lume EcoSystem Dimming to 1%			
DMT SpectraSync™ Tunable White			
DMTW SpectraSync™ Dim to Warm			

TRIM

Trim	Lower Trim Style	Reflector Finish	Reflector Color	Flange Color Options	Lower Trim Options	Reflector Options
T Trim Assembly	Standard Full Cut Cone	S Specular	Standard Clear	Standard matches reflector color	FM Flush Mount Mud-in Ring	AM Antimicrobial Coating
	PH Pinhole	SS Semi-Specular	CG Champagne Gold	WT White Flange		
	SLT Slot	MFC American Matte™	BL Black	BT Black Flange		
		VS Softglow®	LW Light Wheat			
		VSS SoftSheen™	PW Pewter			
			WC Painted White Cone and Flange			
			BC Painted Black Cone and Flange			

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TRANSLATING CENTER BEAM

Translating center beam optics ensures source beam is aligned to the center of the aperture at all aiming angles for uniform illumination.



Variable Angle Adjustments with Indicators at 5° Increments

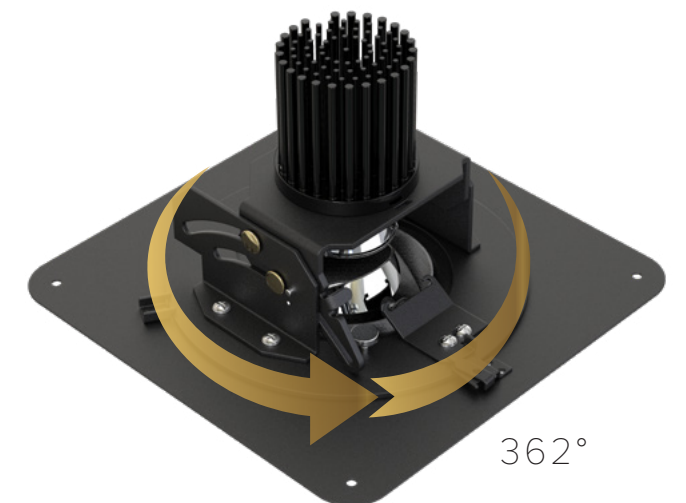
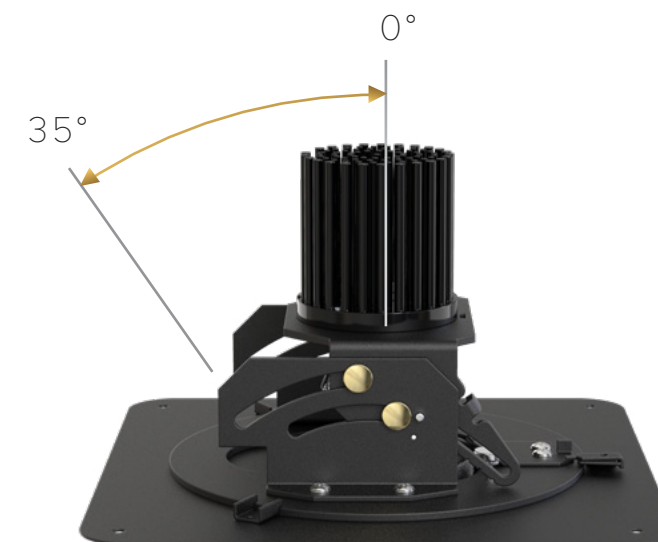


Interchangeable Beam Distributions and Shielding Media



Can accept up to two accessory media

ADJUSTABLE TILT & ROTATION



- LTC-3RD/W
- LTC-4RD/W
- LTC-6RD/W
- LTC-3SQD
- LTC-4SQD
- LTC-6SQD

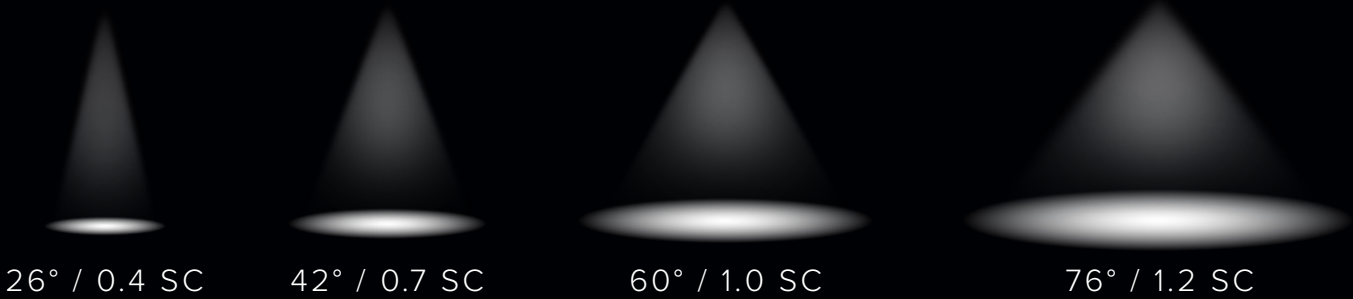
CYLINDER

EX: LTC-4RD-P-10L35K8NR-DM1-SS-BL



Cylinder Size/Function		Cylinder Mounting		Lumen Output		CCT		CRI		Distribution		Driver Options	
LTC-3RD	3" Round Downlight Cylinder	S	Surface	06L	600 lm	27K	2700K	8	80+ CRI	NR	Narrow	DM1	0-10V Dimming to 1%
LTC-4RD	4" Round Downlight Cylinder	W	Wall	10L	1000 lm	30K	3000K	9	90+ CRI	MD	Medium	DM01	0-10V Dimming to <1%
LTC-6RD	6" Round Downlight Cylinder	P	Pendant (18" Stem)	15L	1500 lm	35K	3500K			WD	Wide	DMX	DMX with RDM dimming to <0.1%
LTC-3RW	3" Round Wall Wash Cylinder	CM	Cable/Cord (6 ft. Cord Standard)	20L	2000 lm	40K	4000K			XW	Extra Wide	DALI	DALI Dimming to 1%
LTC-4RW	4" Round Wall Wash Cylinder			25L	2500 lm	50K	5000K			WW	Single Wall Wash	2DM	Lutron Hi-Lume 2-wire Dimming to 1% (120V Forward Phase only)
LTC-6RW	6" Round Wall Wash Cylinder			30L	3000 lm	2230TD	2200K - 3000K SpectraSync™ Dim to Warm					EDM	Lutron Hi-Lume EcoSystem Dimming to 1%
LTC-3SQD	3" Square Downlight Cylinder			35L	3500 lm	2750T	2700K - 5000K SpectraSync™ Tunable White					DMT	SpectraSync™ Tunable White
LTC-4SQD	4" Square Downlight Cylinder			40L	4000 lm	2765T	2700K - 6500K SpectraSync™ Tunable White					DMTW	SpectraSync™ Dim to Warm
LTC-6SQD	6" Square Downlight Cylinder			45L	4500 lm								
				50L	5000 lm								
				55L	5500 lm								
				60L	6000 lm								
				70L	7000 lm								
				75L	7500 lm								

Control Options		Voltage	Reflector Finish		Reflector Color		Flange Color Options		Reflector Options		Exterior Cylinder Color	
NXE	NX Enabled, Dual SmartPORTS™	Standard 120-277V	S	Specular	Standard Clear		Standard matches reflector color		AM	Antimicrobial Coating	BA	Brushed Aluminum
NXWE	NX Wireless Enabled	34 347V	SS	Semi-Specular	CG	Champagne Gold	WT	White Flange			BZ	Bronze
NXWD	NX Wireless Enabled, Dual SmartPORTS		MFC	American Matte™			BT	Black Flange			BL	Matte Black
LV	Lutron Vive Enabled, 0-10V (requires 0-10V driver)**		VS	Softglow®	BL	Black					WH	Matte White
LVE	Lutron Vive Enabled, EcoSystem, (requires EDM)**		VSS	SoftSheen™	LW	Light Wheat					SVR	Silver
					PW	Pewter						
					WC	Painted White Cone and Flange						
					BC	Painted Black Cone and Flange						

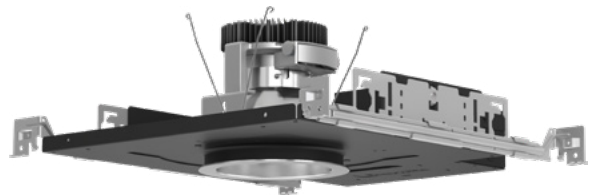


CONSISTENT BEAM OPTIONS BETWEEN CYLINDERS AND DOWNLIGHTS

FOUR CYLINDER MOUNTING OPTIONS



HOUSING OPTIONS



NON-IC PLASTER FRAME

(-H) New Construction plaster frame housing for Non-IC applications



IC RATED

(-H IC) New Construction enclosed housing suitable for use in insulated ceiling (IC) applications



CHICAGO PLENUM

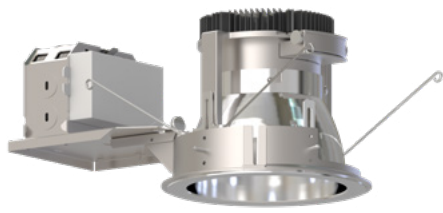
(-H CP) New Construction enclosed housing CCEA approved for use in Chicago Plenum applications



INSTALL FROM BELOW

AVAILABLE IN 3" ROUND AND SQUARE

(-RH) New construction/remodel housing intended for Non-IC installation from below ceiling after drywall



RETROFIT

AVAILABLE IN 4" & 6" ROUND

(-RFH) Retrofit housing intended for Non-IC installation from below ceiling without the removal of the existing fixture plaster frame

EMERGENCY OPTIONS

LITEISTRY™ offers integral and remote UL924 emergency lighting options as well as auxiliary power solutions to ensure safe egress and compliance with life safety codes.



EM

INTEGRAL EMERGENCY

Battery pack and test switch with indicator light integrally mounted to plaster frame.

EMR

REMOTE EMERGENCY

Battery pack mounts to plaster frame. Remote test switch plate/ indicator light assembly can mount up to 50 ft away.

DTS

DEVICE TRANSFER SWITCH

Control relay device mounts to plaster frame J-box and connects to auxiliary generator or inverter. Senses loss of normal power and bypasses switch position and dimmer settings to provide full lumen output under emergency power. DTS Listed to UL1008 Transfer Switch Standard.



Integral EM option comes with test switch mounted to the plaster frame, not the reflector, facilitating fast, easy installation. Available in apertures as small as four inches.

ACCESSORIES



LPS SERIES
MICRO-INVERTER
20VA/55VA

Use with multiple standard **LITEISTRY** fixtures from 20W through 55W loads



LITEGEAR®
CENTRAL INVERTERS
125VA/250VA

Ideal for larger applications and loads from 110W through 220W

DUALITE Contact your local Hubbell representative for any assistance with proper sizing and loading of your inverter selection.

UL 924 COMPLIANT


All emergency housing options and accessories provide path of egress lighting for a minimum of 90 minutes:

EM/EMR BATTERY PACKS
Provide 7-watts of emergency power


DTS OPTION & INVERTERS
Provide full output emergency AC power

FINISH OPTIONS


LITEISTRY™ offers a wide variety of finish options that allow fine-tuning of the ceiling aesthetics.




SPECULAR (S)
Specular is a mirror-like finish that creates a low brightness, glare-free appearance with its precise cutoff.




SEMI-SPECULAR (SS)
Semi-Specular exhibits a slightly diffuse look in the ceiling plane while still maintaining a glare-free appearance.



AMERICAN MATTE™ (MFC)
Prescolite's patented American Matte™ (U.S. Patent No. 6,254,256) finish has a stippled surface texture that provides a softer cutoff with dynamic brightness that helps hide fingerprints.



SOFTSHEEN™ (VS)
SoftSheen™ falls in between the Specular and Softglow® finishes. It offers a deeper finish than Semi-Specular with a slightly brighter ceiling appearance.



SOFTGLOW® (VSS)
Softglow® reflectors raise the ceiling plane visually by creating controlled brightness without glare at the aperture. It is an excellent alternative to a white painted reflector finish.

CONSISTENT ANODIZED SOLUTIONS




LITEISTRY utilizes anodized aluminum reflector trims across all aperture sizes and shapes. Anodized aluminum allows improved optical control and reduced aperture brightness – both key elements for a quiet ceiling. The anodizing process forms a layer of aluminum oxide that creates a finished surface offering greater corrosion and abrasion resistance than the base aluminum material. The hardened surface can easily be wiped down with commonly found cleaning solutions.

Anodizing also allows choices in surface finish and color that create additional options for light distribution and aperture appearance. Due to its resistance to fading and scratching, the aperture appearance will remain unchanged over time with normal maintenance.


FLANGE/COLOR OPTIONS

COLOR OPTIONS


LITEISTRY™ offers an array of anodized and painted cone colors that, with the finish options, will enhance the tone and color within the space.




Clear (Standard)




Champagne Gold (CG)




Black (BL)




Light Wheat (LW)



Pewter (PW)




Painted White (WC)




Painted Black (BC)

FLANGE OPTIONS


Varied flange options allow choices for how the reflector trim will integrate with the ceiling surface.




Matches Reflector



Painted White (WT)



Painted Black (BT)



Flush Mount (FM)

CYLINDER COLOR OPTIONS



Brushed Aluminum



Bronze



Matte Black



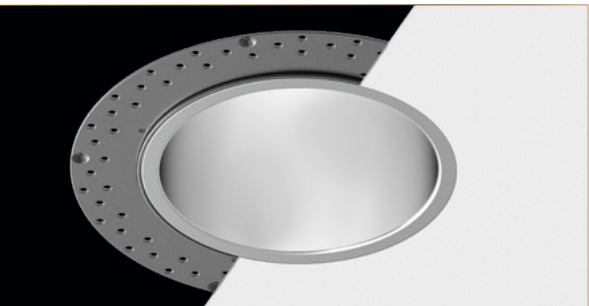
Matte White



Silver

LITEISTRY Cylinders are available in five standard finishes: Brushed Aluminum (BA), Bronze (BZ), Matte Black (BL), Matte White (WH) and Silver (SVR).

FLUSH MOUNT FLANGE



The Flush Mount Flange (FM) option minimizes the appearance of the flange at the ceiling. The mud-in ring (sized to match the luminaire aperture) can be concealed with joint compound, sanded and painted to match the ceiling. Once the reflector trim is installed, a near seamless flush flange appearance is achieved.

COLOR TUNING

SPECTRASYNCTM COLOR TUNING TECHNOLOGY

SpectraSync™ is an easy and intuitive white tuning solution offered in two modes to accommodate a variety of applications. **LITEISTRY™** provides lighting professionals with the tools needed to implement human-centric strategies that promote wellness and balance.



DIM TO WARM

Dim to Warm mimics the familiar warming effect that occurs with traditional incandescent sources as they are dimmed. (Available with 2200K-3000K)

- Create a soothing, calm atmosphere
- Ideal for hospitality, retail, long-term healthcare and residential spaces



TUNABLE WHITE

Tunable White offers users the ability to tailor CCT to their personal preference, enhancing task visibility, material and colors or the aesthetics of the space. (Available with 2700K-5000K or 2700K-6500K)

- Preset CCT or schedule changes through the day to emulate the rhythm of nature
- Promote a sense of well being in office, classroom and healthcare environments



2700K 3500K 4500K 5500K 6500K

CONTROLS OPTIONS

NX DISTRIBUTED INTELLIGENCETM

LITEISTRY™ NX wired or wireless luminaire-integrated control options allow easy connection to other intelligent devices within Hubbell Control Solutions NX Distributed Intelligence™ lighting control platform for nearly unlimited lighting control possibilities.

POWERHUBBTM

PowerHUBB™ enabled downlights in the **LITEISTRY** family provide a turn key solution for networked, Power over Ethernet (PoE) applications.

- Simplifies lighting and control installations
- Reduces time and material compared to traditional line voltage installations.

See Hubbell Control Solutions NX and PowerHUBB Brochures and Solutions Guides for additional details.

DIMMING OPTIONS

LITEISTRY offers a wide variety protocol options for smooth, continuous dimming and hassle-free system compatibility.

DIMMING PROTOCOL	DIMMING OPTION	DIMMING LEVEL
0-10V	DM1	1%
	DM01	<1%
Lutron HiLume 120V FORWARD PHASE	2DM	1%
Lutron HiLume ECOSYSTEM	EDM	1%
DALI	DALI	1%
DMX	DMX	<0.1%



ALERA LIGHTING
ARCHITECTURAL AREA LIGHTING
BEACON PRODUCTS
COLUMBIA LIGHTING
COMPASS
DUAL-LITE
HUBBELL CONTROL SOLUTIONS
HUBBELL INDUSTRIAL LIGHTING
HUBBELL OUTDOOR LIGHTING
KIM LIGHTING
KURT VERSEN
LITECONTROL
PRESCOLITE



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