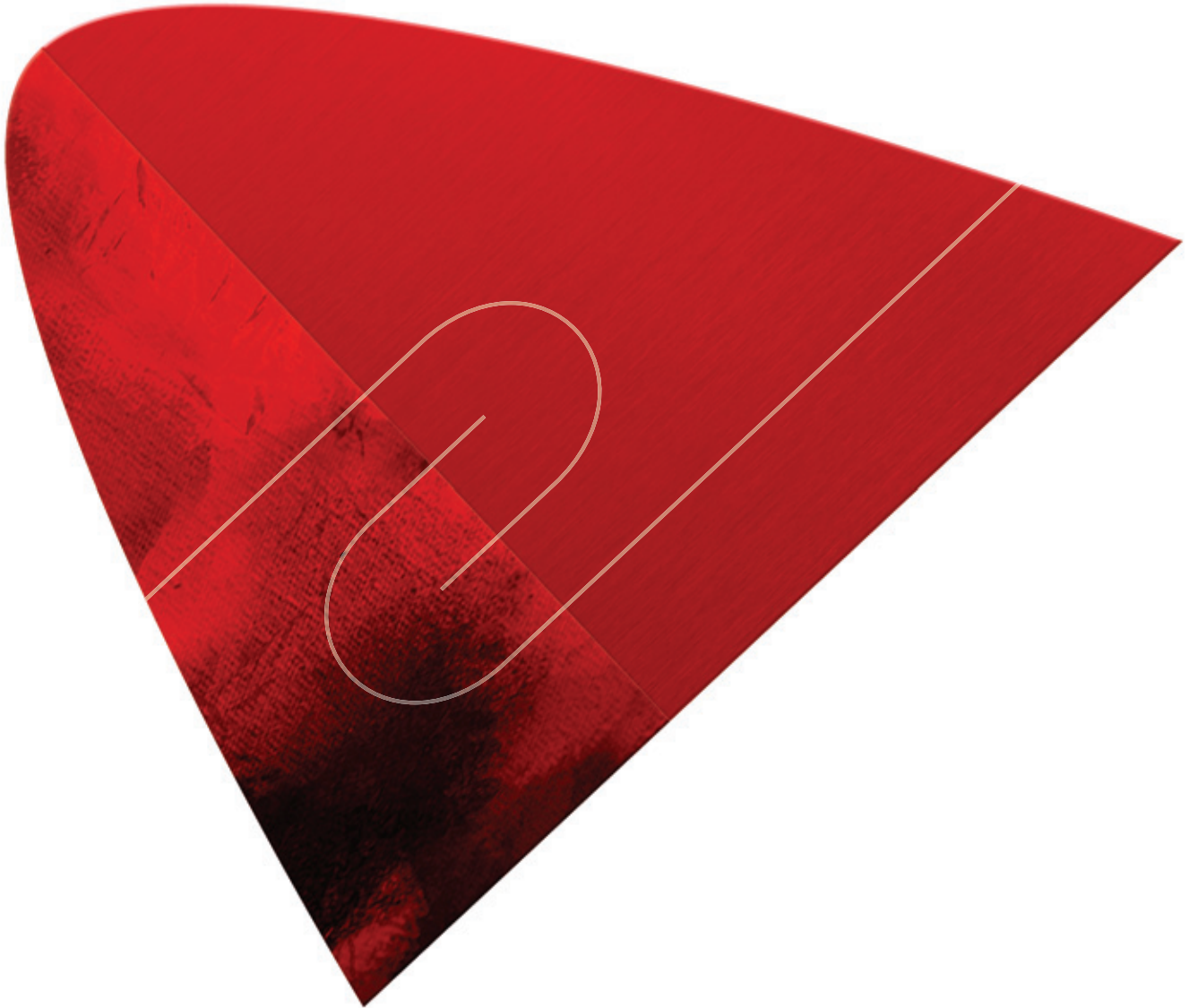
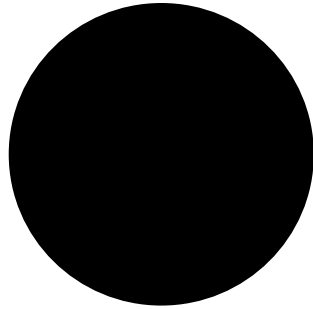


# INCITO™

HIGH-LUMEN SOLID-STATE  
SCIENCE POWERS @ DESIGN



gotham®





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# GO FORWARD

**□ The destination is a dramatic one:  
An entirely new way of thinking about  
architectural downlighting.**

Until now, there was a need to specify quartz, metal halide, or other point source systems for their unique characteristics across a wide range of high-lumen lighting applications.

We suggest a different scenario: The design team at Gotham has created a revolutionary LED platform combining the best attributes of each of these high-lumen light sources. From this point forward, specify a single solid-state luminaire with configurations capable of replacing every one of the systems noted above.

All spaces are unique, as are the experiences of moving through them. Light them with freedom. Light them with precision. Gotham Incito™.

SCIENCE POWERS DESIGN

# AGILITY + CONFIDENCE

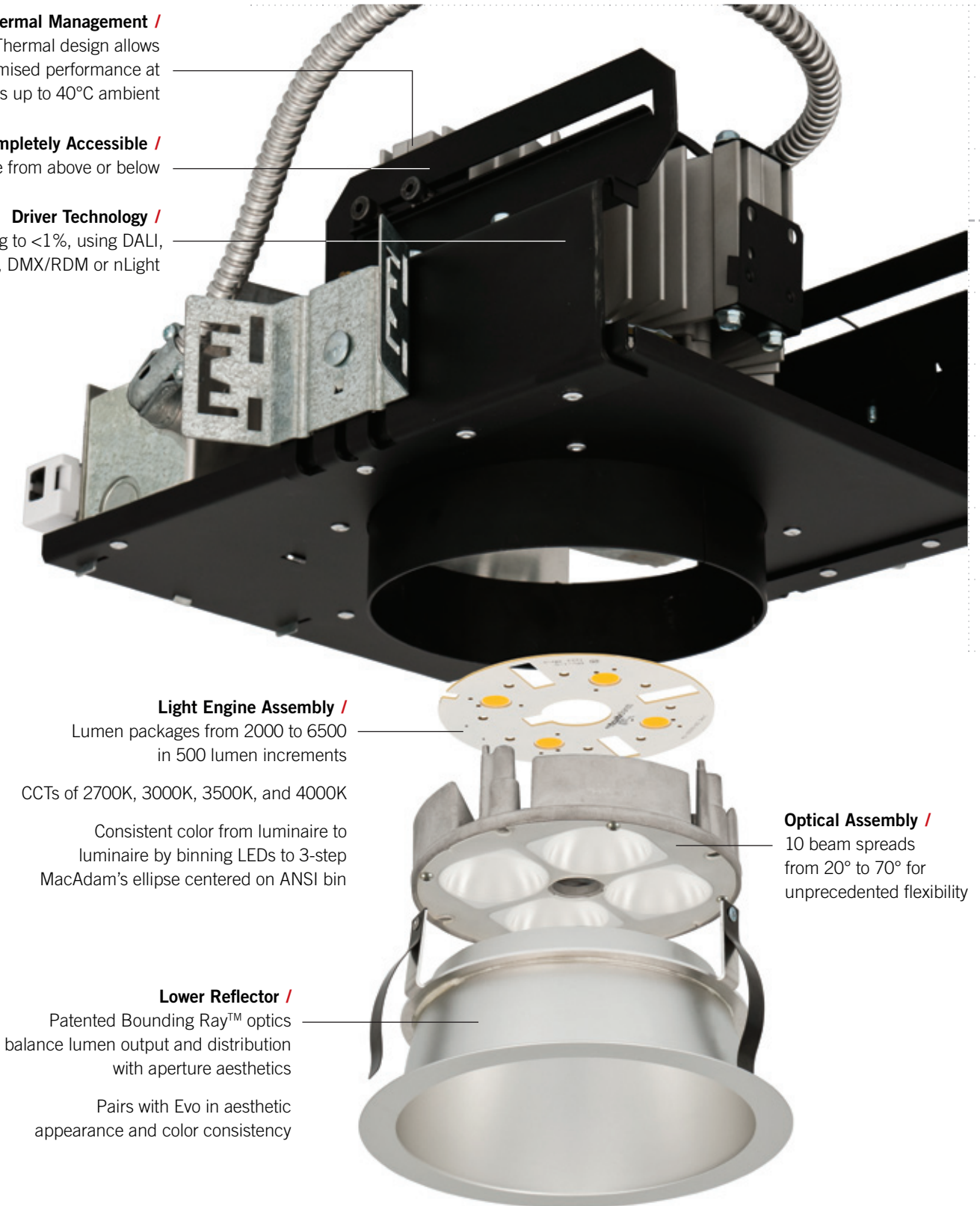
**Introducing Gotham Incito™**, a series of solid-state luminaires with the agility to handle a wide range of lighting scenarios. An impressive breadth of lumen packages and beam configurations will instill lighting designers with the confidence to specify a single LED luminaire system rather than several.

- 1 ONE LUMINAIRE WITH THE ATTRIBUTES OF MANY**  
Life, dimming capability, color, efficacy, lumen packages — Incito distills the most desirable performance characteristics from multiple light sources into a single system.
- 2 12' TO 100' (AND EVERYTHING IN BETWEEN)**  
A remarkable array of lumen packages and distribution options makes it possible to configure Gotham Incito for a range of ceiling heights virtually unthinkable for any other single system.
- 3 MODULAR CONSTRUCTION**  
The advantages of a modular system have been proven by Gotham's Evo line — Incito will continue to improve and expand on the technology.
- 4 MAINTENANCE FROM ABOVE, MAINTENANCE FROM BELOW**  
Designed for use in real-world situations, Incito is fully accessible from both above and below. In the unlikely event that luminaire maintenance is necessary, access is easy from the top or bottom.

**Thermal Management /**  
Thermal design allows uncompromised performance at temperatures up to 40°C ambient

**Completely Accessible /**  
Maintenance from above or below

**Driver Technology /**  
Dimming to <1%, using DALI, 0-10V, DMX/RDM or nLight



**Light Engine Assembly /**  
Lumen packages from 2000 to 6500 in 500 lumen increments  
CCTs of 2700K, 3000K, 3500K, and 4000K

Consistent color from luminaire to luminaire by binning LEDs to 3-step MacAdam's ellipse centered on ANSI bin

**Lower Reflector /**  
Patented Bounding Ray™ optics balance lumen output and distribution with aperture aesthetics

Pairs with Evo in aesthetic appearance and color consistency

**Optical Assembly /**  
10 beam spreads from 20° to 70° for unprecedented flexibility

Concourse  
Lumen packages used: 6000  
Beam angles used: 30°  
Replaces 100 watt ED17 ceramic metal halide

40<sup>l</sup><sub>H</sub>

# POWER + CONTROL

**Unlocking the full potential of solid state.** Power, efficiency, optical precision, and distributed intelligence that is simply impossible to achieve with traditional light sources.

**Gotham Incito™.** This is what LED can do.

- 1 THE BENEFITS OF SOLID-STATE**  
With its inherent efficiency and long life, solid-state technology offers energy and maintenance savings.
- 2 DISTRIBUTED INTELLIGENCE**  
System-wide control: Every single device in every zone or network is digitally addressable using Sensor Switch® nLight™ enabled devices, DALI, or DMX/RDM.
- 3 ULTRA-SMOOTH DIMMING**  
Precise luminaire control: Smooth 16-bit dimming from 100% to less than 1% standard.





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# MOVING THROUGH LIGHTED SPACES

## GOTHAM INCITO™. GO FORWARD.

Restaurant  
Lumen packages used: 2000  
Beam angles used: 25°  
Replaces PAR incandescent

### 30' H

Hotel Lobby  
Lumen packages used: 2000 and 3000  
Beam angles used: 20° and 25°  
Replaces PAR incandescent

### 24' H

Boutique  
Lumen packages used: 2000  
Beam angles used: 25°  
Replaces PAR incandescent

### 14' H

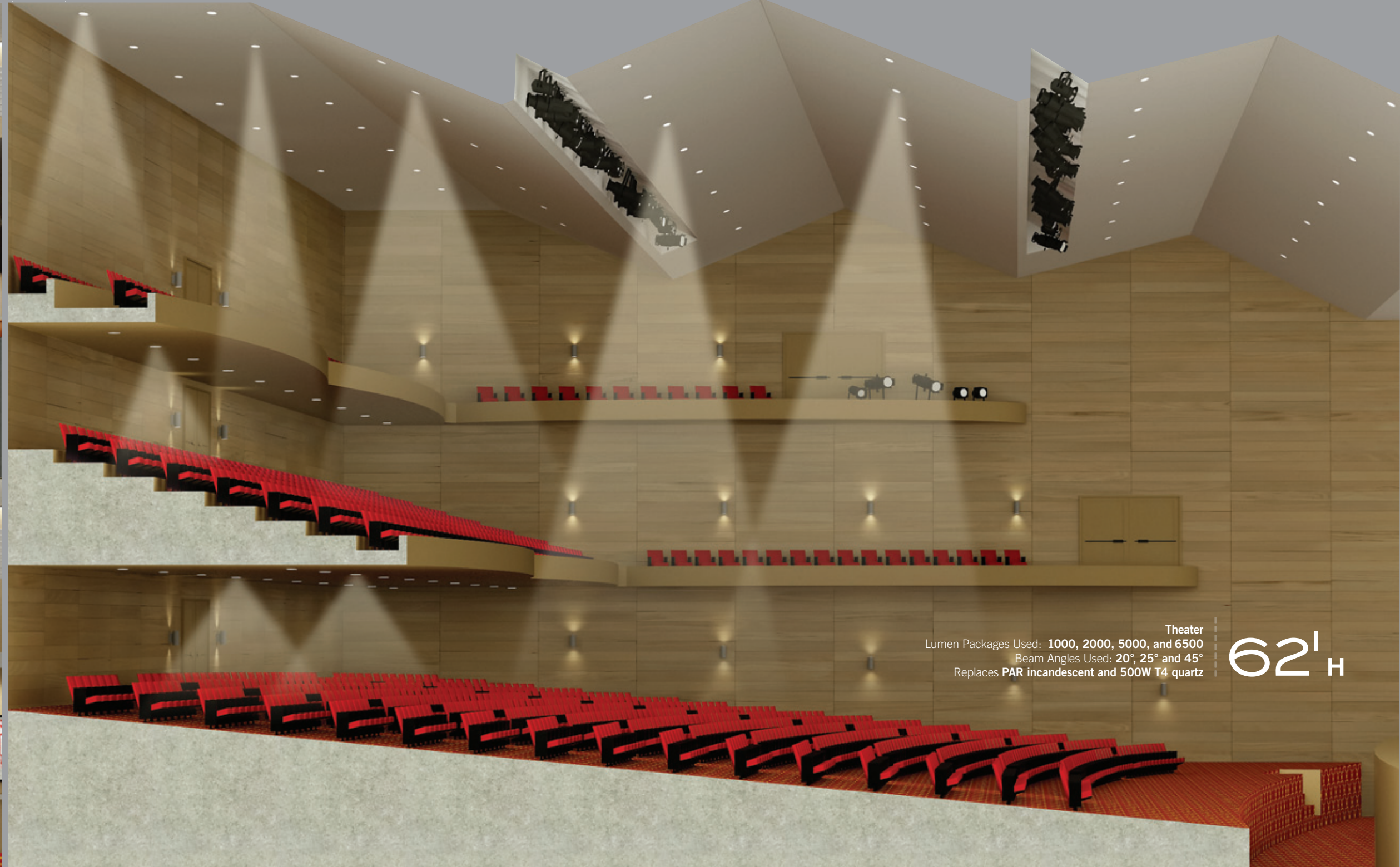


MOVING THROUGH LIGHTED SPACES



Theater Atrium / Lobby  
Lumen packages used: 2500 and 3000  
Beam angles used: 40°

25'<sub>H</sub>  
(x2)



Theater  
Lumen Packages Used: 1000, 2000, 5000, and 6500  
Beam Angles Used: 20°, 25° and 45°  
Replaces PAR incandescent and 500W T4 quartz

62'<sub>H</sub>

# BALANCE + CONTINUITY

**A thoughtful design balances energy needs, performance, and aesthetics,** delivering consistent beam spreads, lumen output and color. Experience the freedom of an expansive, yet precise palette to create a seamless blend of light through continuous spaces.

**Gotham Incito™.** Downlighting is beautiful again.



## GOTHAM INCITO™. GO FORWARD.



Now is the time to begin thinking differently about architectural downlighting. Specify Incito™. All spaces are unique, as are the experiences of moving through them. Light them with freedom.

### INCITO™ HIGH-LUMEN SOLID-STATE

series	color temperature	nominal lumen output <sup>1</sup>	aperture/trim color	finish	beam angle					
REQUIRED			OPTIONAL		REQUIRED					
ICO	30/40	6AR		25						
ICO	round downlight	27/ 2700K	20	2000 lumens	6AR	clear	blank	semi-specular	20	20° beam angle
ICO-SQ	square downlight	30/ 3000K	25	2500 lumens	6PR	pewter	LD	matte-diffuse	25	25° beam angle
ICO-CYL	cylinder	35/ 3500K	30	3000 lumens	6WTR	wheat			30	30° beam angle
		40/ 4000K	35	3500 lumens	6GR <sup>2</sup>	gold			35	35° beam angle
			40	4000 lumens	6WR <sup>3</sup>	white			40	40° beam angle
			45	4500 lumens	6BR <sup>3</sup>	black			45	45° beam angle
			50	5000 lumens					55	55° beam angle
	55	5500 lumens					60	60° beam angle		
	60	6000 lumens					65	65° beam angle		
	65 <sup>1</sup>	6500 lumens					70	70° beam angle		

voltage	driver	mounting method <sup>5</sup>	options
OPTIONAL (CYLINDERS ONLY)			
120			
120	blank	0-10V dimming driver. Minimum dimming level <1%	FCM ceiling mount
277			WM wall mount
347 <sup>4</sup>	DALI-R	DALI dimming driver. Minimum dimming level <1%	PM pendant 3/8" thread mount
	DMX-R	DMX with RDM (remote device management). Minimum dimming level <1%	ACC aircraft cable & cord mount
			ELR <sup>4,8</sup> emergency battery pack with remote test switch
			TRW <sup>7</sup> white-painted flange
			TRBL <sup>8</sup> black-painted flange
			SF single fuse
			LRC <sup>4</sup> Lithonia Reloc <sup>®</sup> system. Access above ceiling required
			CP <sup>4</sup> Chicago plenum
			HAO <sup>4</sup> high ambient capability up to 40°C; fixture height is 10-3/8"
			NEPP Interface for nLight network with integral power supply
			BHSG Blacked out housing
			architectural colors—powder paint <sup>5,9</sup>
			DWHG matte white (standard)
			DDB dark bronze
			DBL black
			DWH gloss white
			DMB medium bronze
			DNA natural aluminum
			DSS sandstone
			DGC charcoal grey
			DTC tennis green
			DBR bright red
			DSB steel blue

#### accessories


ORDER AS SEPARATE CATALOG NUMBERS

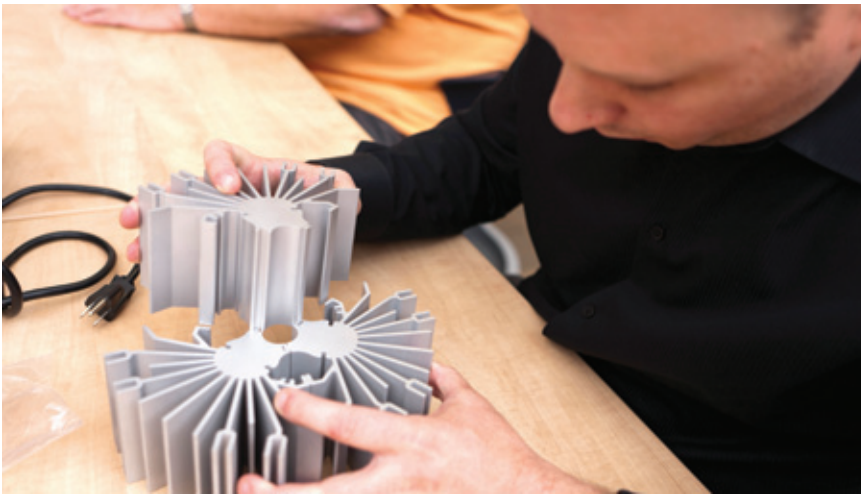
SCA6D <sup>11</sup>	Sloped ceiling adapter. Degree of slope must be specified (10D, 15D, 20D, 25D, 30D). Example: SCA6D 10D
CYS <sup>10</sup>	3/8" stem and canopy with 5° "hang straight" swivel
CYS <sup>10</sup>	3/8" stem and canopy with 45° swivel
NEPP5 D KO <sup>5</sup>	nEPP5 D 0-10V dimming relay with integral power supply

#### notes:

- Available in 20° thru 40° beam angles
- Not available in square aperture
- Not available with finishes
- Not available on cylinders
- Only available on cylinders
- For dimensional changes, refer to TECH-140
- Not available with white reflector
- Not available with black reflector
- Additional architectural colors available; see [www.lithonia.com/archcolors](http://www.lithonia.com/archcolors)
- Color and length of stem must be specified (from 6" to 240" in even increments in maximum sections of 48"). Example: CYS06 DWHG. Ceiling attachment for interior use. Consult factory for exterior use. Wire not included.
- Consult factory

# INCITO™

 The design team at Gotham has created a revolutionary LED platform combining the best attributes of multiple high-lumen light sources. For more information please visit [www.gothamlighting.com](http://www.gothamlighting.com).



SCIENCE POWERS  DESIGN



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