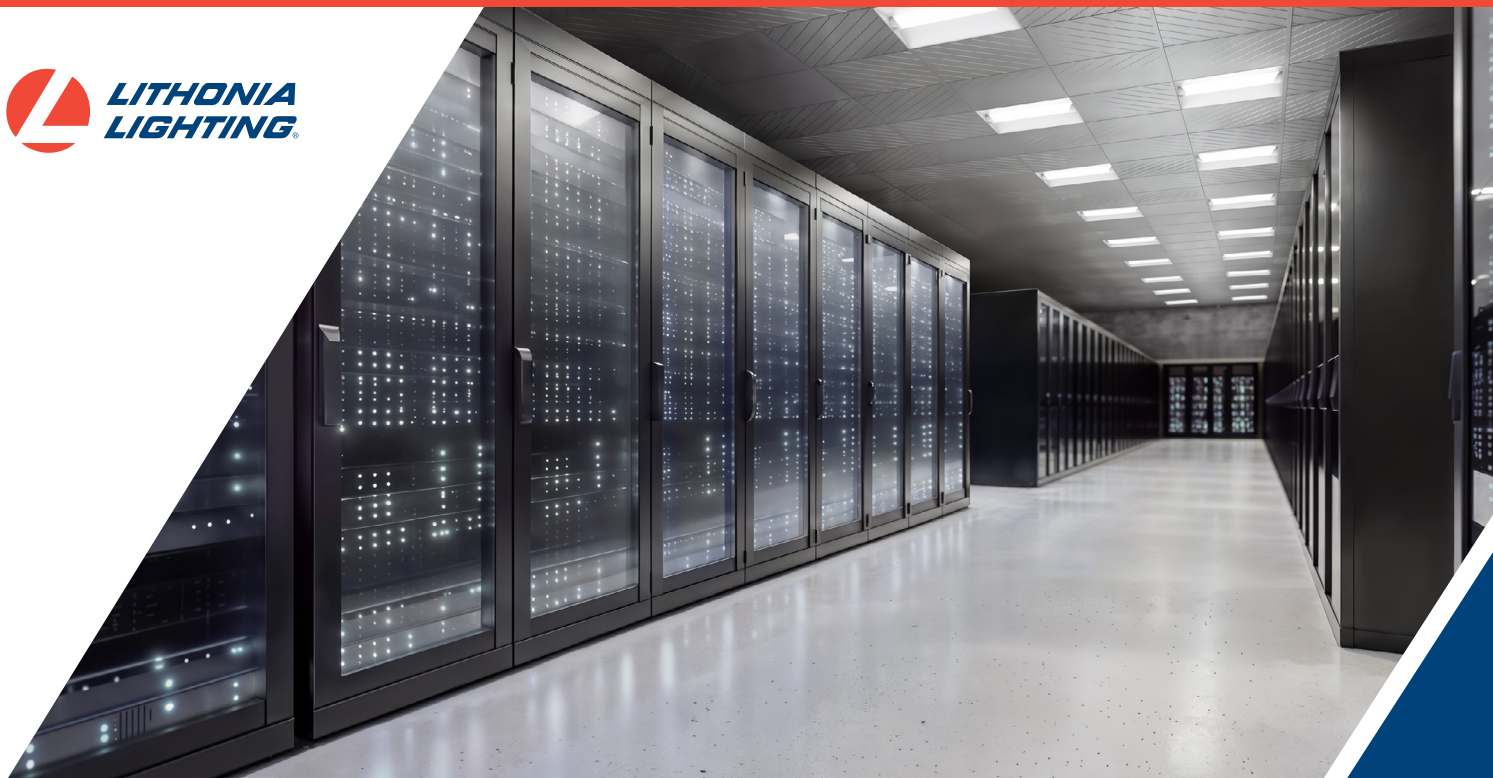




BLTDTC

Center Basket Troffer for Data Centers

At Acuity, we are focused on creating mission-critical lighting and lighting controls engineered to power data centers with sustainability and operational excellence. We aim to deliver fully integrated lighting and lighting controls tailored to the needs of owners, architects, engineers, and contractors — scaling effortlessly to standardize performance, drive energy efficiency, and reduce operating costs in high-demand environments.

At the fixture level, Lithonia Lighting® reinforces this promise with the BLTDTC — an intentionally designed, easy-to-select solution that fits custom structural grid and ceiling systems (**Armstrong, Tate, Gordon, Polargy**). The BLTDTC empowers you with a sustainable, scalable lighting foundation for your specific space — so you can stay focused on running your data center, not managing your lighting.

Features and Benefits

- Provide the right amount of light for almost any space – Lumen packages ranging from 1,500 to 12,000 lumens
- Maximize energy savings – 150+ lumens per watt
- Flicker-free dimming – eldoLED® 1% drivers
- Choose how you control – Wired and wireless controls options with nLight® and SensorSwitch™
- Maximum rebate opportunities – DLC Standard and Premium listed on most configurations
- Built to perform – 40°C ambient option to ensure long-term reliability



BLTDTC 2x2



BLTDTC 2x4

BLTDTC

Center Basket Troffer for Data Centers

Company	Nomenclature	Specs	IMPERIAL		METRIC	
			24in O.C	48in O.C	600mm O.C	1200mm O.C
Gordon Grid Pro	DCG3	Height	2-3/8in		0	
		Net Opening	23-11/32in	47-11/32in	0	0
		Net Clearance	22-1/2in	46-1/2in	0	0
Gordon Grid Pro	DCGP	Height	2-3/4in		70 mm	
		Net Opening	23-11/32in	47-11/32in	538 mm	1183 mm
		Net Clearance	22-1/2in	46-1/2in	562 mm	1162 mm
Gordon Grid Pro	DCGM	Height	3-13/16in		70 mm	
		Net Opening	23-11/32in	47-11/32in	583 mm	1183 mm
		Net Clearance	22-1/2in	46-1/2in	549 mm	1149 mm
Tate Grid Imperial	DCTG	Height	2in			
		Net Opening	23-11/32in	47-11/32in		
		Net Clearance	22-7/16in	46-7/16in		
Tate Grid + LEC	DCTLEC	Height	2-3/4in			
		Net Opening	23-11/32in	47-11/32in		
		Net Clearance	22-7/16in	46-7/16in		
Tate Grid Duo	DCTD	Height	3-13/16in			
		Net Opening	23-1/4in	47-1/4in		
		Net Clearance	22-11/32in	46-11/32in		
PICS GRID	PICS	Height	3-1/4in			
		Net Opening	23-1/2in	47-1/2in		
		Net Clearance	22-7/16in	46-7/16in		
Dynamax Grid	ADYN	Height	2-3/8in			
		Net Opening	23-21/64in	47-21/64in		
		Net Clearance	22in	46in		
Dynamax Plus Grid	ADYP	Height	3-5/8in			
		Net Opening	23-1/8in	47-1/8in		
		Net Clearance	22in	46in		

Our Technology Empowers Lighting

Our technology empowers the BLT Series with eldoLED® LED drivers; embedded controls by nLight® or SensorSwitch™; and IOTA® emergency drivers with integrated battery.



Win with Visual™

Simplify your lighting design process using Visual® Lighting.
Create fixture schedules, design your space, and generate lighting calculations.

