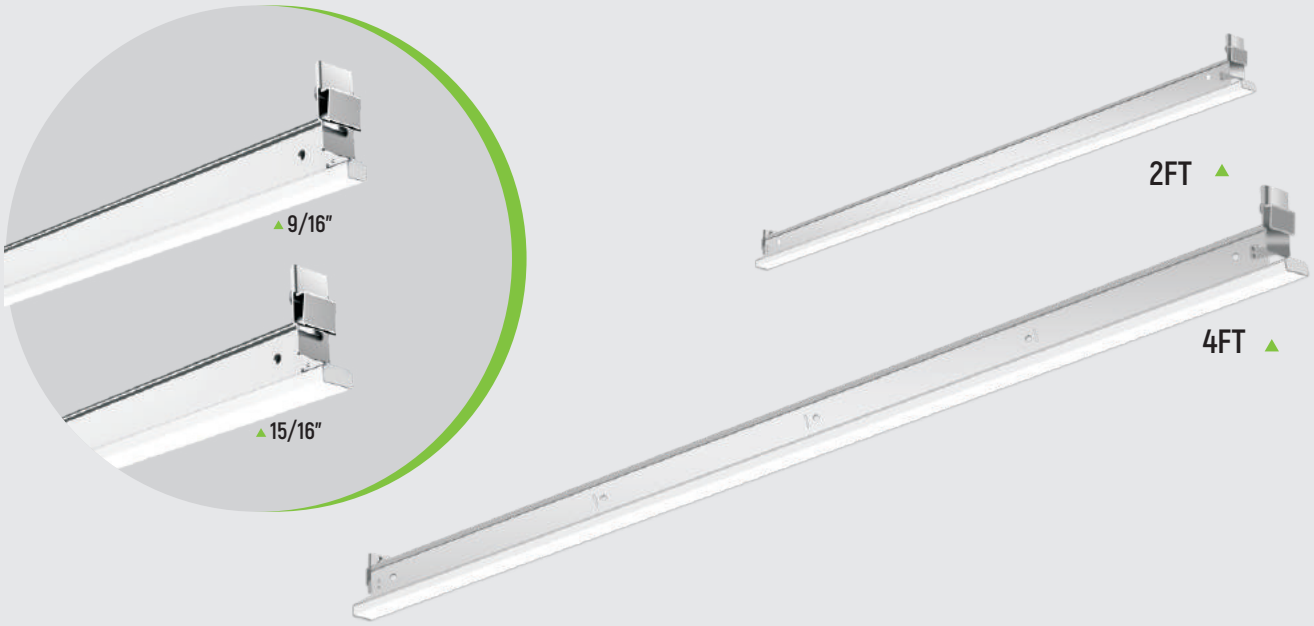
T-SPEC™
ARCHITECTURAL LIGHTING

TRULY GREEN SOLUTIONS | TEL: 818-206-4404 | Email: info@trulygreensolutions.com | 9601 Variel Ave. Chatsworth, CA 91311

DIMENSIONS

01 2FT and 4FT with 9/16” and 15/16” options



02 Versatile Compatibility To Various T-Grids

Exposed T-Grid Ceiling
15/16” (24mm)

Slot Grid Ceiling
9/16” (14mm)

Exposed Slim Ceiling
9/16” (14mm)

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ELEGANT APPEARANCE

01 **Slim Profile 0.48” Thickness**
Seamlessly Integrated to the T-grid Ceiling

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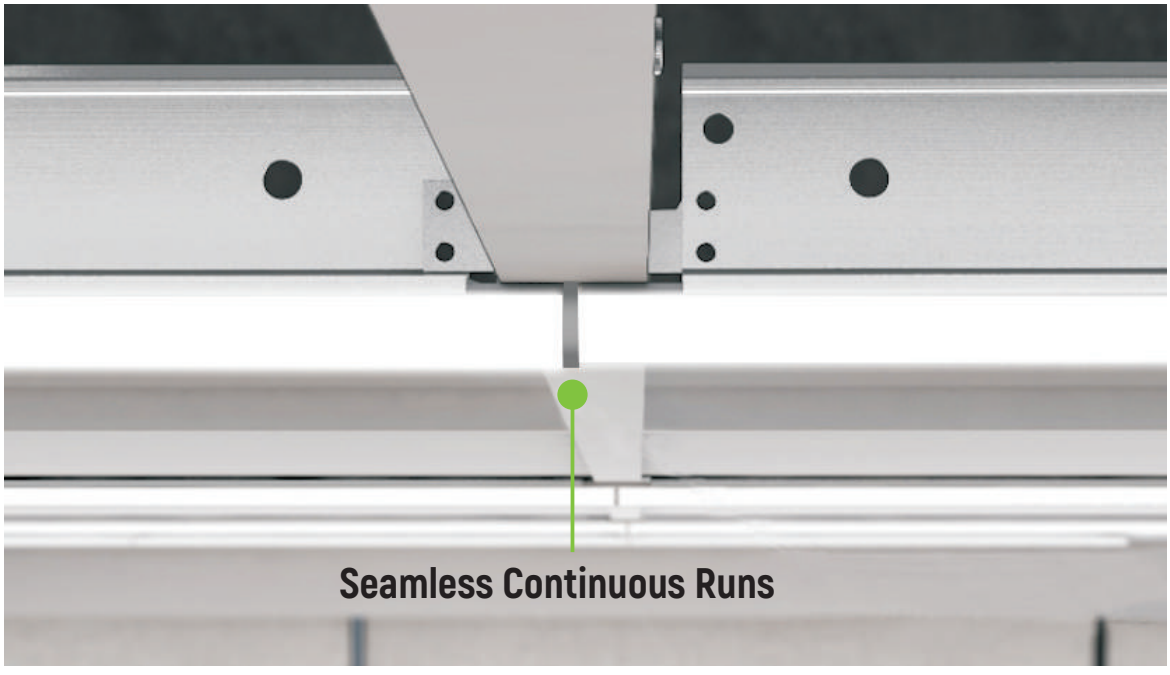
02

Seamless Continuous Runs

A lighting solution that can be replaced with a 9/16", 15/16" removeable cross tee of the grid ceiling, allowing T-SPEC™ to be seamlessly integrated into the suspended ceiling.



SAVING YOUR LABOR COST

01

Remote Driver

One driver powers three light bars.
PoE cables can be extend up to 20′ .

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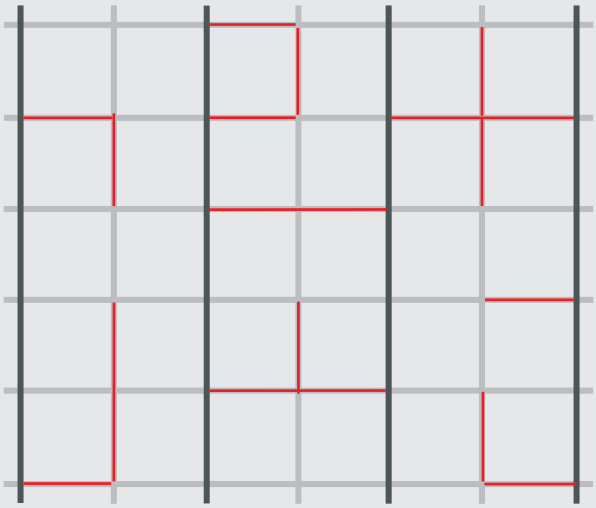
FLEXIBLE LIGHTING SOLUTION

T-SPEC™ can be installed in many configurations by replacing any of the cross tees between the main runners of the grid ceiling assembly.



Example of configurations

Possible position for T-SPEC™ light modules

One-piece main runner cannot be replace by light modules

Enjoy complete creative freedom in design with the T-SPEC general lighting system. The PoE capability allows ease of installation with PoE cable lengths up to 24' for remote mounting of power supplies. High efficiency LED's controlled by low-glare optics ensure 100% light uniformity and appropriate beam spreads for a wide variety of applications including offices, classrooms, and public spaces.

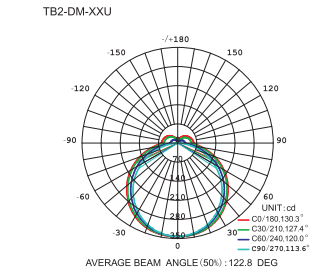
SPECIFICATION

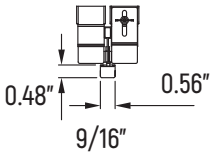
9/16"

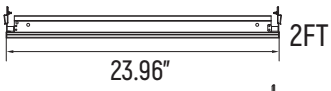
T-SPEC™ with diffused lens

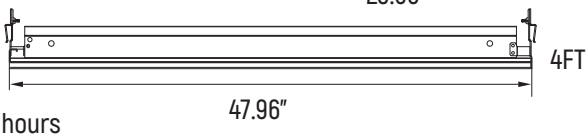
Size	2FT	4FT
Efficacy	110LPW	120LPW
Luminous Flux	1100lm	2400lm
Input Power	10 Watts	20 Watts
Beam Angle	123 °	128 °
CRI	Ra>80	
CCT	3500K/4000K/5000K	
Input Voltage	100-277 VAC	
Driver	1 Driver For Up To 3 Bars	
Standard Warranty	5 Years	
Standard Lifetime	Designed to L70 minimum 50,000 hours	
Dimming	0-10V dimming (12%-100%)	
Signal Current	<2mA	
Recommended Dimmers	DIVA-DVTV(LUTRON), NOVA-NTSTV-TV	

Luminous Intensity Distribution Diagram







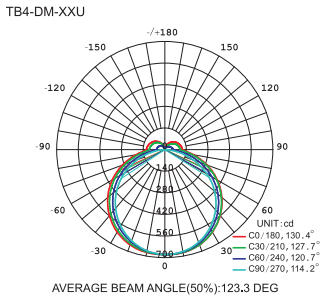


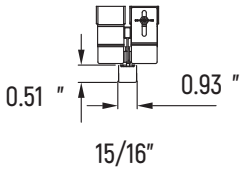
15/16"

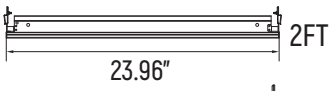
T-SPEC™ with diffused lens

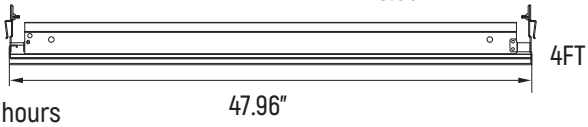
Size	2FT	4FT
Efficacy	130LPW	130LPW
Luminous Flux	1300lm	2600lm
Input Power	10 Watts	20 Watts
CRI	Ra>80	
CCT	3500K/4000K/5000K	
Input Voltage	100-277 VAC	
Beam Angle	120 °	
Driver	1 Driver For Up To 3 Bars	
Standard Warranty	5 Years	
Standard Lifetime	Designed to L70 minimum 50,000 hours	
Dimming	0-10V dimming (12%-100%)	
Signal Current	<2mA	
Recommended Dimmers	DIVA-DVTV(LUTRON), NOVA-NTSTV-TV	

Luminous Intensity Distribution Diagram

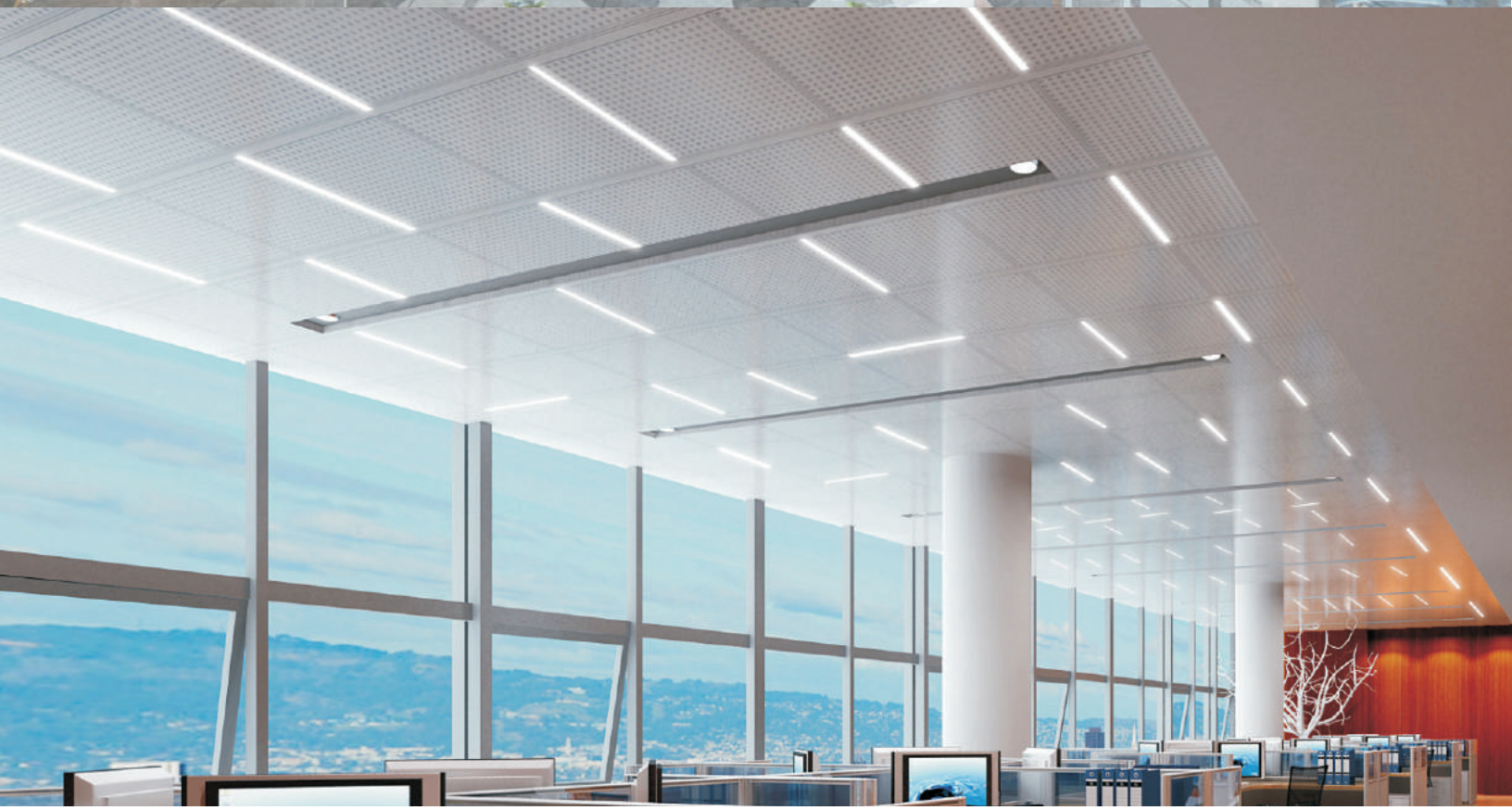








APPLICATION CONCEPTS



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