



ARCLUX

CONCEPT

The TB is a **LED luminaire** for **recessed** installation, replaces a 9/16" or 15/16" t-bar. The integrated design allows to create seamless continuous or discontinuous linear lighting arrangements that perfectly blend with the ceiling, consult factory. Snap-in frosted acrylic lens and aluminum extrusion t-grid bracket. Ideal for architecture and commercial environments.

CERTIFICATION

Approved to UL1598 and CSA C22.2 No. 250 standards** Suitable for damp locations.







*LED Five (5) year limited warranty.

**Operating temperature: -20°C to +35°C / -4°F to +95°F, consult factory for operating temperatures outside the listed range.

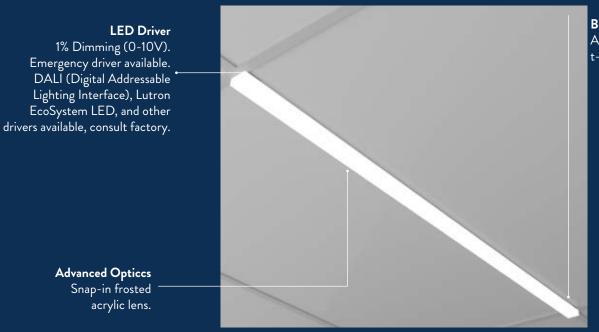
temperatures outside the listed range.

***Not all available products are DLC qualified. View DLC Qualified Products List at designlights.org to confirm which versions are qualified.

Specifications are subject to change. Please confirm latest specifications prior to placing order.



STRUCTURE



Body Aluminum extrusion t-grid bracket.

MOUNTING







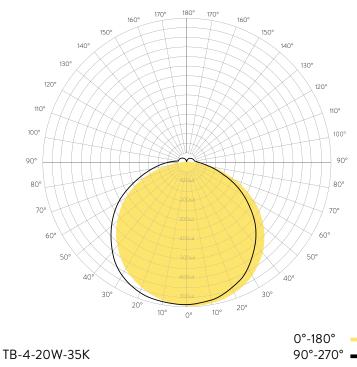


SEEMLESS CONTINOUS RUNS CREATE A LINEAR LIGHTING ATHMOSPHERE

It's highly engineered luminaire joining design allows for simple and intuitive assembly in the field.



PHOTOMETRIC DATA



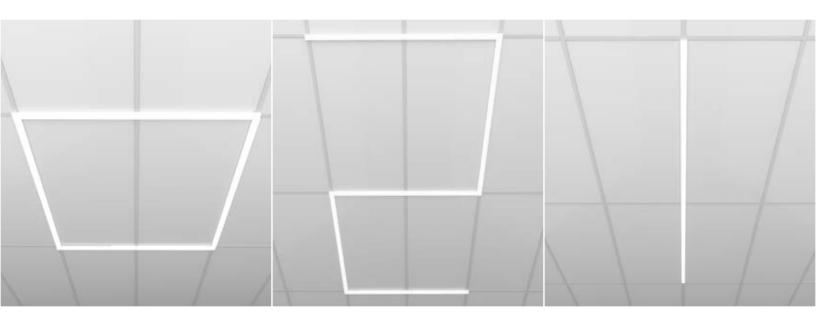






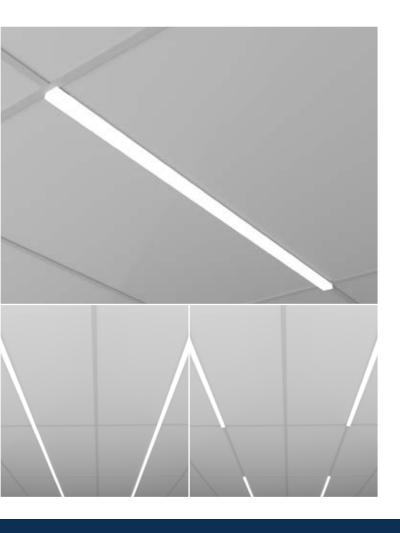
TUNABLE WHITE FUNCTION OPTIONS

Available in 3500K, and 4000K



CUSTOM CONFIGURATIONS





DIMENSIONS

STANDARD T-GRID CEILING

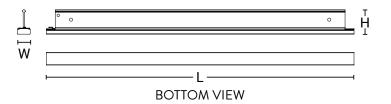
SIZE	L	W	Н	
2FT	4.00"	0.95"	0.51"	
4FT	8.00"	0.95"	0.51"	

SLOT GRID CEILING

SIZE	L	W	Н	
2FT	4.00"	0.93"	0.48"	
4FT	8.00"	0.93"	0.48"	

FINE LINE CEILING

SIZE	L	W	Н	
2FT	4.00"	0.56"	0.48"	
4FT	8.00"	0.56"	0.48"	



ORDERING INFORMATION

ТВ						MV
FIXTURE	LENGTH	WATTAGE	ССТ	T-GRID SIZE	STYLE	DRIVER
TB = T-Bar	2 = 2ft	10W = 10 Watts	35K = 3500K 40K = 4000K	ST = Standard T-Grid Ceiling (15/16") SL = Slot Ceiling (9/16") FL = Fine Line Ceiling (9/16")	B = Custom Pattern	MV = Standard 120V-277V, 10% Dimming (0-10V)
	4 = 4ft	20W = 20 Watts				



2900 Loyalist St. Cornwall, ON K6H 6C8

T: 613.510.1268 F: 613.510.1268

info@peerless-electric.com Peerless-Electric.com