

T5 Strip Light/Troffer Retrofit Kit

TK-T5™ Series

Description

Tektron's TK-T5 offers an expansive beam angle of 200°, ensuring the light distribution is both even and aesthetically pleasing. The fixtures are designed for seamless interconnection, either directly one after another or through the use of a connection wire. Furthermore, it serves as an excellent retrofit kit for traditional troffers, complete with magnets and a connection wire for straightforward integration.



Applications

Ideal for use in ambry, workshop or other indoor lighting.

Quick Ship

TK-T5-2FT-8WFN2L40K
TK-T5-4FT-18WFN2L40K



Specification Features

Controls / Dimming

Frosted Cover, Clear Cover Beam Angle 200°. Life span 50,000+hrs

Warranty

5 Years Limited Warranty.
For more information visit us at,
www.technoledlights.com/warrantyinfo

Certifications

It complies with DLC listed, ETL Intertek

Installation / Mounting

The installation process is straight forward and offers a range of mounting possibilities. use magnet or clip for ceiling installation

Ordering Information

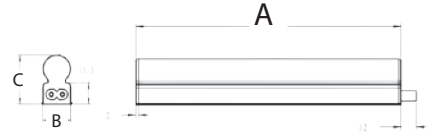
Example: TK-T5-2FT-9WFN2L40K

TK	T5	2FT	9W	F	2L	4000K	[Blank]
Brand	Series	Length	Watts	Cover	Trofer Type (1L=1 led Strip)	Color Temp	Voltage
TK - TekTron	T5 - Strip Light/Troffer Retrofit Kit	2FT - 2 Feet 3FT - 3 Feet 4FT - 4 Feet	8W - 8 Watts 12W - 12 Watts 14W - 14 Watts 18W - 18 Watts	F - Frosted C - Clear	2L - (8Wx2) 16W 3L - (8Wx3) 24W 4L - (8Wx4) 32W 2L - (12Wx2) 24W 3L - (12Wx3) 36W 4L - (12Wx4) 48W 2L - (14Wx2) 28W 3L - (14Wx3) 42W 4L - (14Wx4) 56W 2L - (18Wx2) 36W 3L - (18Wx3) 54W 4L - (18Wx4) 72W	40K - 4000K	AC 120-277V 560/60Hz

Specification Features

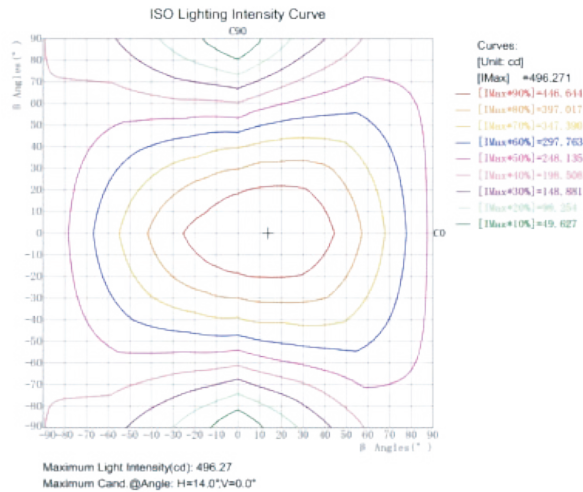
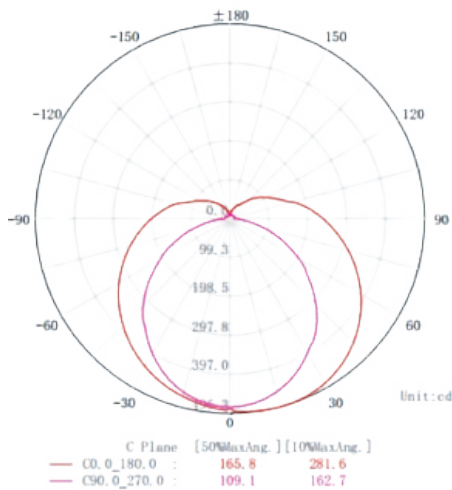
Input Voltage	120V-277Vac, 56/60Hz
Color Temperature (CCT)	4000K
Luminous efficacy (Lm/W)	Upto 145 Lm/W
Color Rendering Index (CRI)	80+
Power Factor (PF)	>0.9
Beam Angle	120° / 200°
Cover	Frosted / Clear
Life Span	50,000+ Hrs

Dimensions



Part Number	A	B	C
TK-T5-2FT	21.65 inches	0.79 inches	1.40 inches
TK-T5-4FT	48.90 inches	0.79 inches	1.40 inches

Photometrics



Installation

