

ETF14

Troffer

Long lifespan, higher efficacy, better quality and user friendly, emphasized by Ecospark. With the principles of Ecospark to offers most superior efficient and uniform light distribution Luminaire, hereby introduce the high-performance, cost-effective LED Troffer.

By high efficacy and smart solution, it helps in energy and cost savings. Through our foundation of exceptional thermal management, our light engine is proven to live longer comparing to others.



Technical Specification

OPTIONAL Accessories Model Code

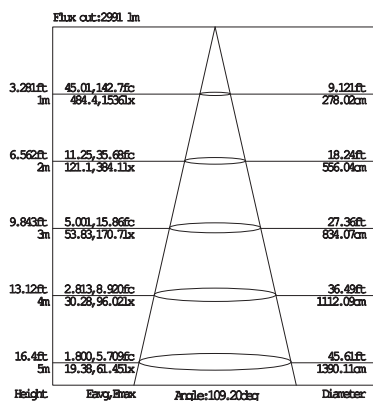
ETF14 - **32** - **8** - **XX** - **110** **ETF** **XX**

XX: Color Temperature 40; 50

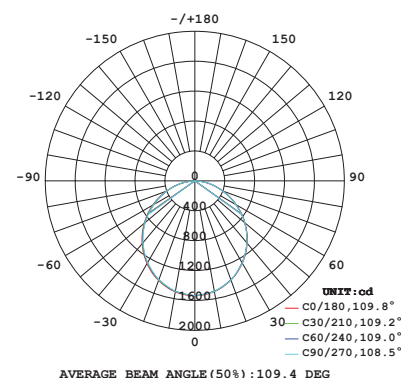
XX: Accessories SK; SM; RP

ON / OFF								
Input Power	Model Code	Accessories	CCT	Color Temperature	CRI	System Lumen	System Efficacy	Beam Angle
32 Watts	ETF14-32-8XX-110 (Without accessory)	SK – Suspension	4000K	Cool White	>80	3700lm @ 5000K	115lm/W @ 5000K	110°
	ETF14-32-8XX-110ETFXX (Include accessory)	SM – Surface Mount RP – Recessed Plaster	5000K	Daylight				

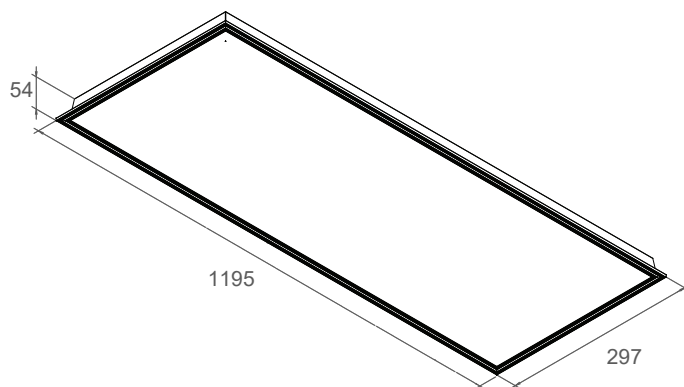
AAI Curve



Distribution Curve



Dimension



Weight : 3.2 kg
Unit : Milimeter

Accessories

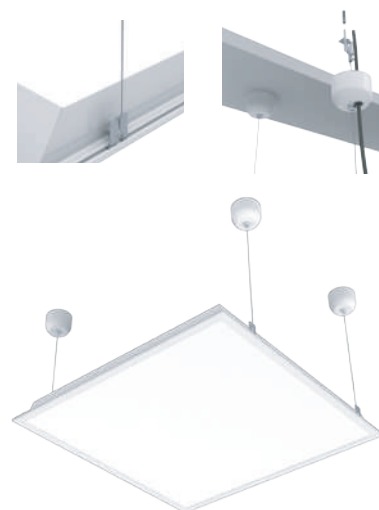
Recessed Plaster



Surface Mount



Suspension



Please Read

Driverless SSL

*Available also in other CCT upon request.

Operation Manual

This product is recommended to be used within the temperature range of -20~45°C.

REFER below for the electrical parameter.

Input Voltage	48Vdc
Input Type	DC Input
System Power	32W

Safety Precautions

1. Do not drop the product as it may cause damage to the diffuser and covering.
2. The lighting product must be installed by a qualified electrician. It is the responsibility of the installer, contractor, purchaser or user to install/handle this product in such a manner that comply with all local rules and regulations.

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