

Armstrong ART

Interior Lighting / Semi Low Bright Troffer



Features

Slim, solid and light weight body
Hinged louvred for easy maintenance
Quick installation
Fixing holes and bracket for easy mounting

Applications

T8 LED recessed semi low bright louvre is designed to be use for commercial building, hospitals, offices, classrooms, retails and etc

Standards

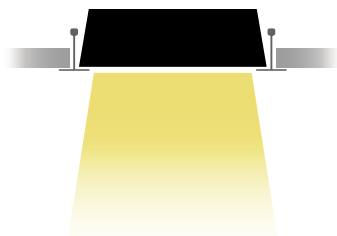
MS IEC 60598-2-2:1998
MS IEC 60598-1:2012
EN IEC 55015:2019
EN IEC 61000-3-2:2019
IEC 62776:2014
IES LM-80-2015



Specification

Housing	Heavy gauge sheet steel body with anodized aluminium reflector
Finishing	White epoxy powder coating & oven-baked
Lamp Holder	Polycarbonate housing with copper plate contact
Wire	Heat resistance 105°C (Sirim approved type)
Light Source	T8 LED Lamp
Connector	VDE, UL safety approved material
Voltage	220-240Vac
Frequency	50/60Hz
IP Rating	IP20
Rated Life Span (hrs)	>50,000

Mounting



Recessed T-bar

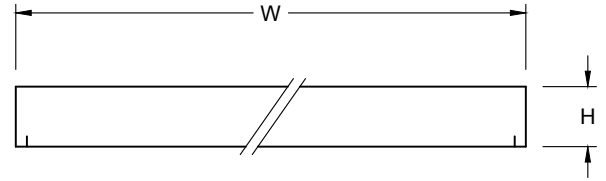
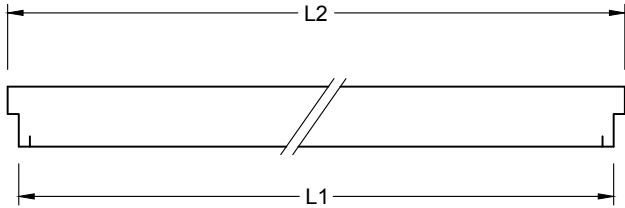


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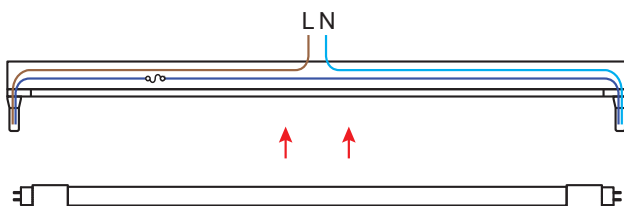
Dimensions



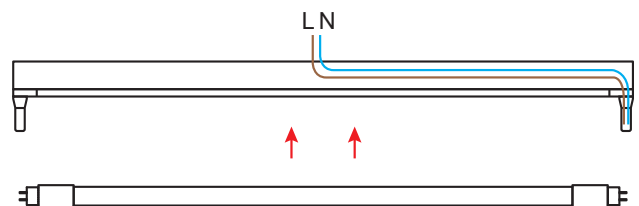
Model	Type	Width* (mm)	Height (mm)	Length (L1)* (mm)	Length (L2)* (mm)	Mounting
ART21T8A	Single tube	200/200	70	595/598	610	Recessed T-bar
ART22T8A	Double tube	295/298	70	595/598	610	Recessed T-bar
ARTW22T8A	Double tube	595/603	70	595/598	610	Recessed T-bar
ARTW23T8A	Triple tube	595/603	70	595/598	610	Recessed T-bar
ARTW24T8A	Quadruple tube	595/603	70	595/598	610	Recessed T-bar
ART41T8A	Single tube	295/298	70	1195/1208	1220	Recessed T-bar
ART42T8A	Double tube	295/298	70	1195/1208	1220	Recessed T-bar
ARTW42T8A	Double tube	595/603	70	1195/1208	1220	Recessed T-bar
ARTW43T8A	Triple tube	595/603	70	1195/1208	1220	Recessed T-bar
ARTW44T8A	Quadruple tube	595/603	70	1195/1208	1220	Recessed T-bar

* metric/imperial ceiling

Installation



Type A LED lamp



Type B LED lamp



All photometric and electrical data published are of $\pm 10\%$ tolerance. Characteristics and specifications may change without notice. All electrical installations / connections should be carried out by a suitably qualified person. Application images are indicative only and may not contain actual Davis product. The information contained in this publication is typical and must not be interpreted as a guarantee of individual product performance.

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