



## **General Description:**

The Accendo Lighting Architectural Recessed Troffer is an elegant, specification-grade recessed troffer that uses LED technology to create soft and consistent illumination. The ART is perfectly suited for office spaces, conference rooms, healthcare, education, hospitality, financial institutions, and other commercial spaces.

The ART Architectural Recessed Troffer is an epochal representation of finesse and efficiency. The ART's minimalist presence integrates seamlessly into the overall interior architecture and is the ideal solution for spaces where harsh light reflections need to be a thought of the past. The low-profile housing offers 1×4, 2×2, and 2×4 models that accommodate lumen packages up to 10,000 lumens and tunable white options up to 8,000 lumens. No matter which lumen package you specify, you can be guaranteed that you'll enjoy a pleasant atmosphere from the illuminated back-lit curved lens that prevents glare and eliminates shadows. With the floating flat decorative center lens treatment, you can add a stylish touch to the overall appearance.



#### **FEATURES**

- · Lumen packages ranging from 2000L to
- Elegant architectural recessed troffer that uses LED technology to create soft and consistent illumination.
- Floating Flat lens treatment adds a stylish appearance with uniform lighting.
- Tunable white options available.
- 80CRI with 90CRI option available.

### **CONTROLS**

· Consult factory for control options.

#### CONSTRUCTION

- · Code gauge, white steel
- Evenly illuminated, back-lit curved polycarbonate lens with uniform light distribution

#### **ELECTRICAL**

- · Voltage: 120-277V AC input
- Driver: Class 2, constant current, calibrated to lumen package (0-10V dimming standard)

### **MOUNTING**

· Integral T-grid clips included.

### **WARRANTY**

**Emergency Battery Back-up** 

Generator Transfer Device

90CRI

· Backed by Accendo's limited 5-year warranty.

Series

XLS

# **Ordering Information**

Ordering Example: ALART-24-4500L-40K-DIM-F-EM-XLS

	Size	MODEL	ССТ	[	Driver	Le	ns/Optics	Ор	tions
ALART	22 2X2 24 2X4	2000L 3000L 4500L 5000L 6500L 2000L 3000L 4500L 4500L 7000L 8500L 10000L	30K 3000K 35K 3500K 40K 4000K 50K 5000K	DIM	120-277V	F	Floating Flat	EM GTD 90C	Eme Gene 90CF
	14 1X4 22 2X2	4000L 8000L 2000L	TW 2700K TO 6500K	DL DX	120-277V				
	<b>24</b> 2X4	4000L 4000L 8000L			120-2117				

1. TW options not EL listed.

# **Additional:**

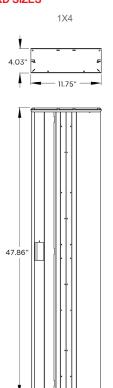
# PHOTOMETRIC DATA

STANDARD

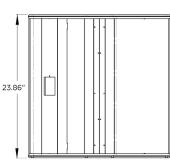
SIZE	MODEL	WATTAGE	3000K		3500K		4000K		4000K	
SIZE			LUMENS	EFFICACY	LUMENS	EFFICACY	LUMENS	EFFICACY	LUMENS	EFFICACY
	2000L	19	1893	101	1913	102	1972	105	1992	106
	3000L	29	2863	100	2893	101	2982	104	3012	105
1X4	4500L	45	4376	97	4421	98	4558	101	4604	102
	5000L	54	5236	97	5290	98	5454	101	5509	102
	6500L	65	6213	96	6278	97	6472	100	6537	101
	2000L	19	1893	101	1913	102	1972	105	1992	106
2X2	3000L	29	2863	100	2893	101	2982	104	3012	105
	4500L	45	4376	97	4421	98	4558	101	4604	102
	4500L	39	4387	112	4433	113	4570	116	4616	117
	5500L	48	5236	109	5290	110	5454	113	5509	115
2X4	7000L	63	6692	107	6762	108	6971	111	7041	112
	8500L	78	8138	104	8223	105	8477	108	8562	109
	10000L	94	9570	102	9670	103	9969	106	10069	107

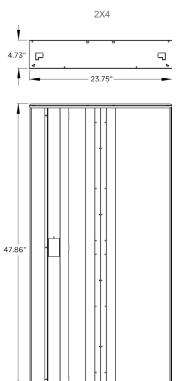
# **DIMENSIONAL DATA**

### STANDARD SIZES









- Consult factory for further data and lumen multipliers. Dimensional data shows end and top views for all standard sizes. Consult factory for product weights.