

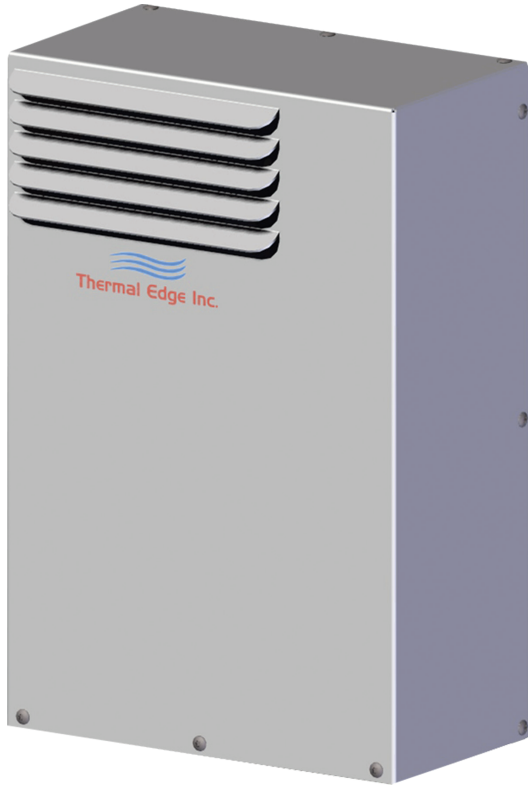


**Thermal Edge Inc.™**

# Deep Series Air to Air Heat Exchanger

**44 Watts/°C (24 Watts/°F)**

**Indoor/Outdoor, UL Types 12, 4 & 4X Available**



## Advantages

- Industry leading 5-Year Workmanship Warranty
- High efficiency heat pipe design
- Standard units include on/off switch
- NEMA Type 12, 4 & 4X
- Coated coils standard on all units
- 115VAC, 230VAC, 24VDC & 48VDC
- Needs no filter
- UL Listed for standard & hazardous location
- Equipment tested to perform and built to last
- Units designed with our customers' applications and environments in mind

## Options

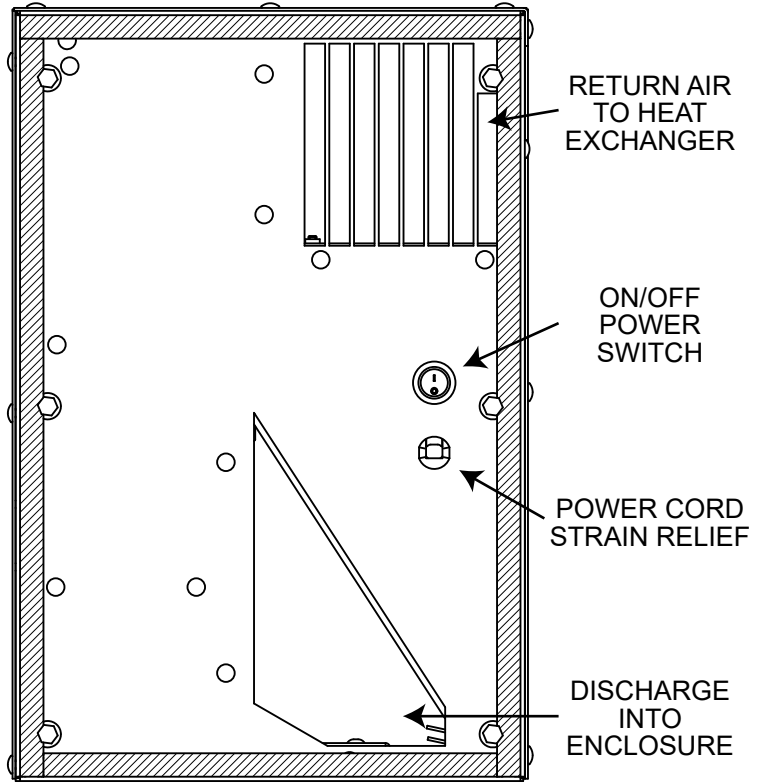
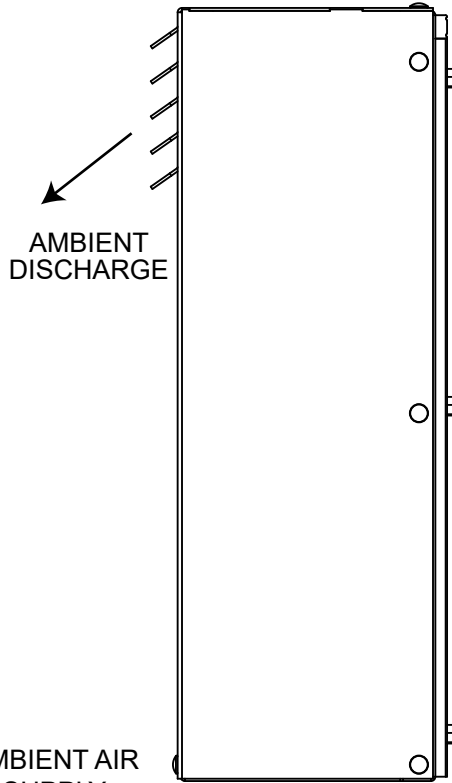
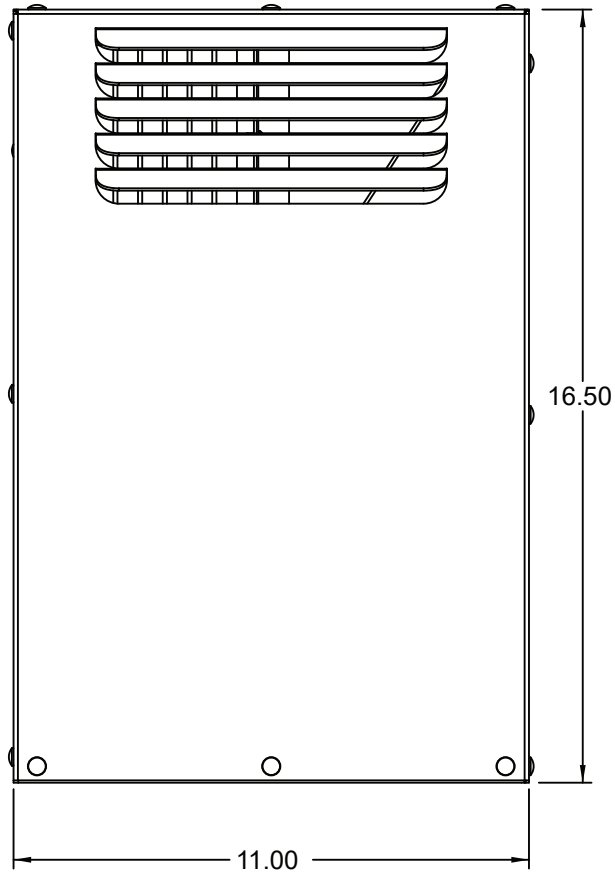
Hazardous Location Class 1, Div 2, Groups A,B,C,D (XJX)



UL File # 33288  
Under UL standard 1995

Model	UL Type	Material	Voltage/Hz.	Running Amps	Watts	Max. Op. Temp.	H x W x D	Weight (lbs.) Unit / Ship
A2AD16012012	12	Powder coated steel	115/50-60	0.35	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD16012004	4	Powder coated steel	115/50-60	0.35	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD1601204X	4X	Stainless steel	115/50-60	0.35	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD16023012	12	Powder coated steel	230/50-60	0.18	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD16023004	4	Powder coated steel	230/50-60	0.18	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD1602304X	4X	Stainless steel	230/50-60	0.18	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD160D2412	12	Powder coated steel	24VDC	0.80	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD160D2404	4	Powder coated steel	24VDC	0.80	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD160D244X	4X	Stainless steel	24VDC	0.80	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD160D4812	12	Powder coated steel	48VDC	0.40	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD160D4804	4	Powder coated steel	48VDC	0.40	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22
A2AD160D484X	4X	Stainless steel	48VDC	0.40	44°C (24°F)	149°F	16.5" x 11" x 5.5"	20 / 22

# DEEP SERIES



VIEWED FROM ENCLOSURE

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Temperature Control Solutions for Electrical Enclosures

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