

CABINET HEATER MODULE WITH PLENUM AND CONTROL RELAY

AF000057

Revision: 2.0 | September 2026



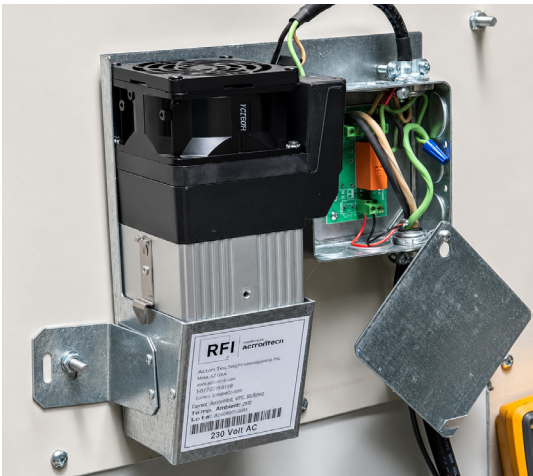
OVERVIEW

115 VAC and 230 VAC cabinet heaters with 400–800W adjustable output for RFI's Schrofftech outdoor DAC enclosures. Includes plenum assembly for even heat distribution. Maintains safe operating temperatures in cold climate deployments.

FEATURES

- 400/800 W AC powered heater for outdoor cabinets
- 115 VAC or 230 VAC input voltage versions
- Isolated on/off control for easy integration with RFI's DAC systems
- Positive Temperature Coefficient Technology "Self Regulates" power drops as temperature increases
- Integrated fan and air plenum for best hot air diffusion in cabinet

Part numbers: AF000057-115 (115 VAC version)
 AF000057-230 (230 VAC version)



SPECIFICATIONS

	Min.	Typ.	Max.	Comments
Heater nominal voltage (VAC)	115	-	230	115VAC or 230VAC options
Heater power (W)	400	-	800	Selectable 400W or 800W
Control line voltage (VDC)	36	48	57	Open: Heat OFF, 48VDC: Heat ON
Temperature range (C)	-40	-	+60	Operating range
Weight (lbs /kg)	-	6.5/3	-	Complete heater with control & plenum

Product Finish: Galvanized Steel

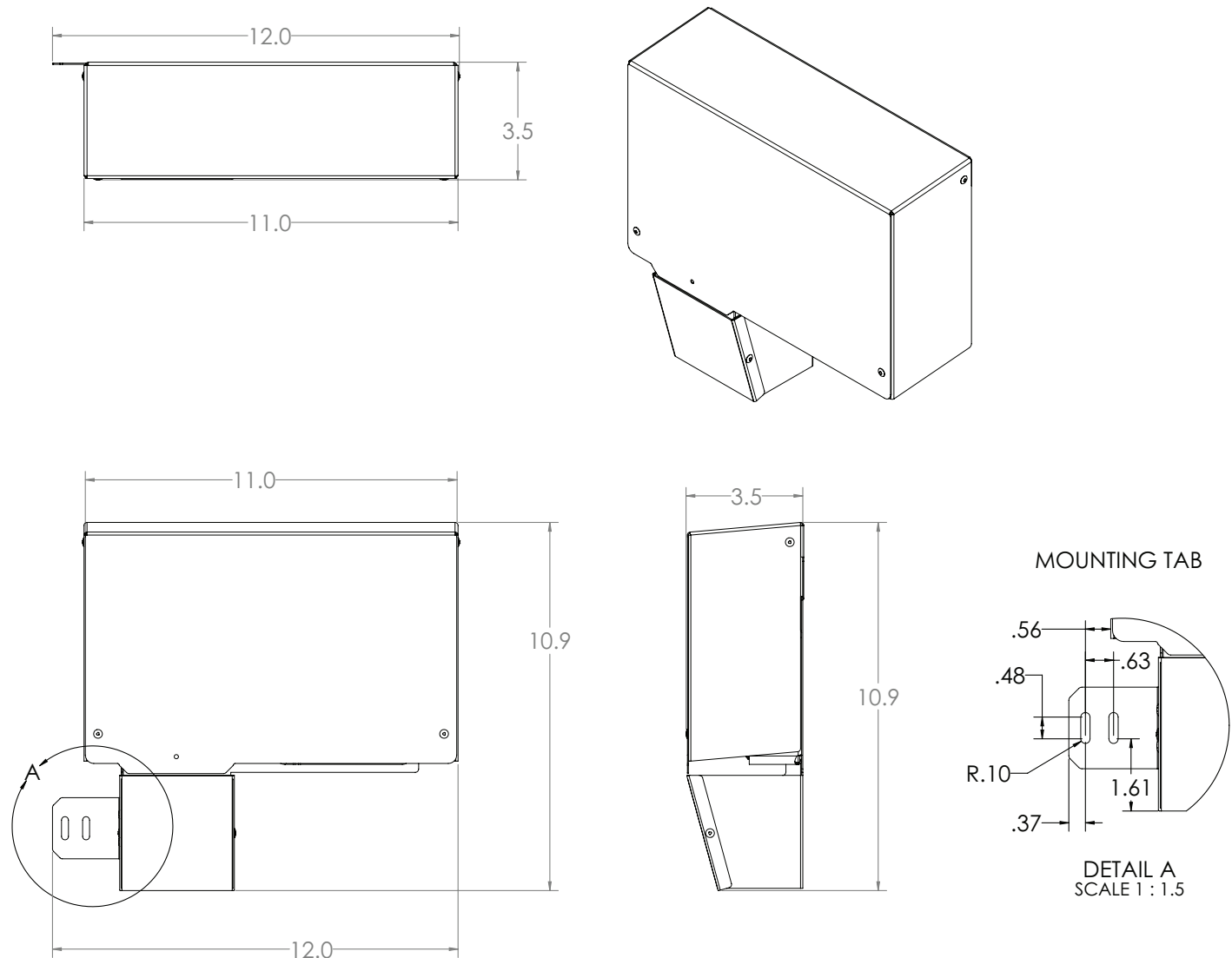
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DRAWING



ABOUT RF INDUSTRIES

RF Industries (RFI) designs and manufactures a broad range of interconnect products across diversified, growing markets including wireless/wireline telecom, data communications and industrial. Our products include RF connectors, coaxial cables, data cables, wire harnesses, fiber optic cables, custom cabling, energy-efficient cooling systems and integrated small cell enclosures.

RF INDUSTRIES

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