



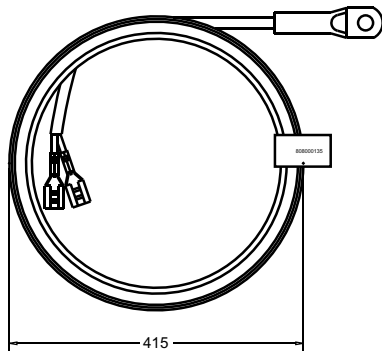
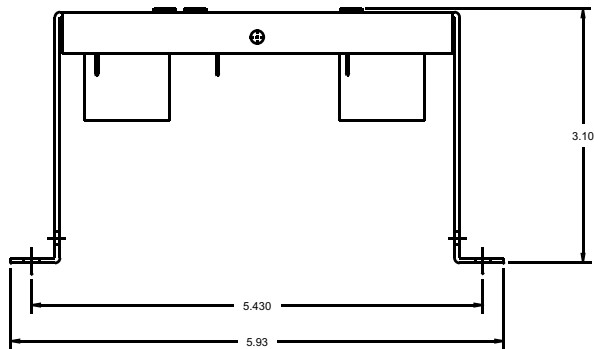
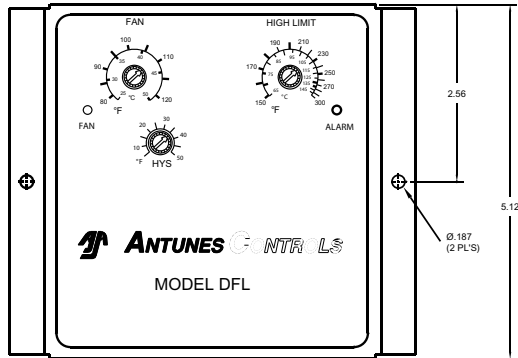
Model - DFL

The DFL Unit acts as a blower control and a high limit control. The Antunes Controls' Model DFL combines the function of a warm air limit control with that of a single speed fan controller into one compact unit. The DFL has two control relays: one controls a fan or blower and the other acts as a high limit controlling relay.

Features:

- Electronic Control for Reliability
- 2 Controls in 1
- Thermistor Sensor - Durable, Ease of Installation
- Adjustable Fan Differential
- Can Be Mounted in the Electrical Panel
- Accuracy : +/- 3°F of Set Point
- F & C Scaling
- Price Competitive

Dimensions:



Specifications:

Sensor: Thermistor, Length (10 Feet)

Accuracy: +/-3% of Set Point

Power Input: 24 Vac, 120 Vac, 230 Vac (Optional)

Control Operation: Low Limit - Closes on Rise
High Limit - Opens on Rise

Output Ratings: Two - SPST Relays
15 Amps @ 120 Vac
(Resistive Load)
SPDT (Optional)

Temperature Range: Fan: 80° - 120°F (25° - 50°C)
High Limit: 150° - 300°F (65° - 145°C)

Differential Adjustment Range:

Fan: 5° - 50°F

High Limit: 1° - 15°F

Operating Temperature: -30° - 140°F (-35° - 60°C)

Connections: 1/4" Quick Connects
6" Wire Leads (optional)

Package: Aluminum 5.1"L x 5.9"W x 3.1" D

"C" Bracket

Enclosure w/Conduit Knockout (optional)

Limitation of Liability. If it is understood and agreed that seller's liability whether in contract, in tort, under any warranty, in negligence or otherwise, shall not exceed the return of the amount of the purchase price paid by purchaser and under no circumstances shall seller be liable for special, indirect or consequential damages. The price stated for the equipment is a consideration in limiting seller's liability. No action, regardless of form, arising out of the transactions may be brought by purchaser more than one year after the cause of action has accrued.