

RDU+

The **RDU+** is an enhanced digital remote control with an eight button interface and full color LCD which allows the operator to easily change settings to accommodate their needs.

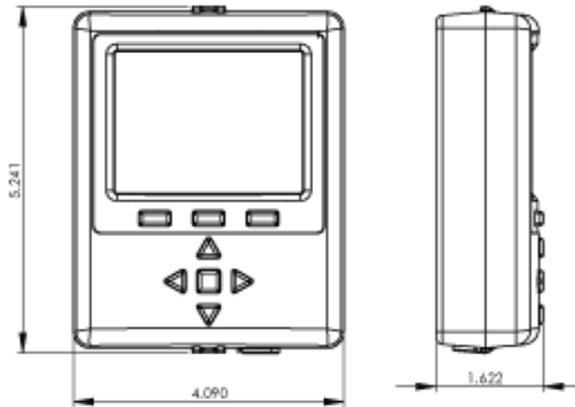


- Full Color LCD Display and Navigational Buttons
- RS485 Serial Communications
- Full Diagnostics
- Full 7 Day Schedule
- User Friendly Alarms
- For Use with Paint Spray Booths or Typical Make Up Air Applications
- Automated Energy Savings Features
- Remote Setup for DFC+

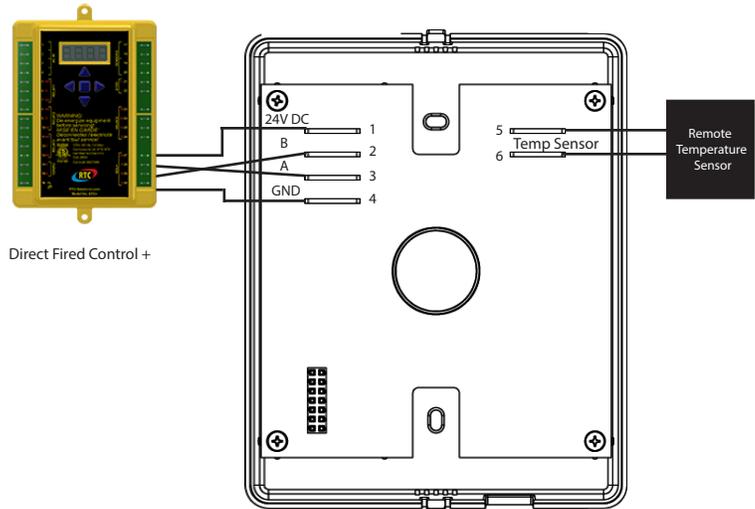
Description

The Remote Display Unit+ (RDU+) is an enhanced remote digital control. The control has an eight button interface with a full color LCD. The RDU+ has one integrated temperature sensor and one external temperature sensor that can be connected to provide temperature sensing operation from 40°F (4°C) to 250°F (121°C).

RDU+



.537 lbs



RDU+ Specifications

Power Requirements RDU+ Control RDU+ Real Time Clock	24V DC Supplied by DFC+ One Battery Lithium Coin (CR2450)
STS-1 Ambient Temperature Limits(1K PRTD) Storage Operating	-40-140°F (-40-60°C) -40-140°F (-40-60°C)
STS-2 Ambient Temperature Limits(1K PRTD) Storage Operating	-40-250°F (-40-121°C) -40-250°F (-40-121°C)
Accuracy	+/-3°F (1°C)