

RDU

The **RDU** is a digital setpoint temperature control. The control has a simple five button interface with a four digit LCD display which allows the operator easily change settings to accomodate their needs.

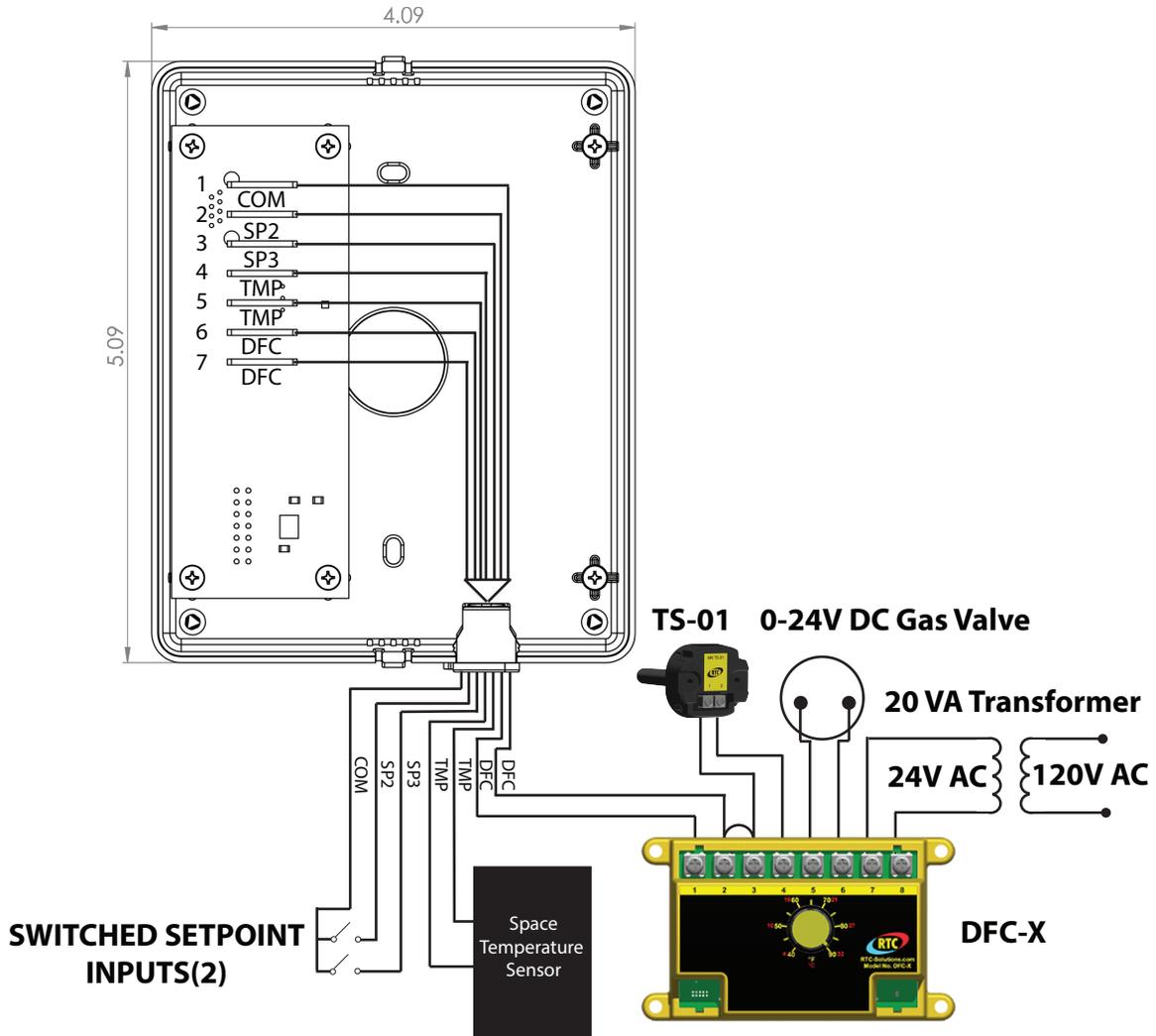


- 4 Digit LCD Display
- 40°F - 250°F Range
- Digital display provides discharge and space control in one product
- Flexible Mounting
- Easy Wiring Access
- Battery Powered by one AA
- Switchable Set Points
- For use with paint spray booths
- Compatible with DFC and DFC-1 Controls
- Local or Remote Space Temperature Sensing

Description

The Remote Display Unit (RDU) is a digital set point space temperature control. It is compatible with the DFC-X and provides up to three set point temperatures. The control has a simple five button interface with a four digit LCD display.

RDU



RDU Specifications

Power Requirements	One Lithium AA Battery (1.5V)
RDU Ambient Temperature Limits	
Storage	40°F -140°F (-40 - 60°C)
Operating	40°F -120°F (4 - 48°C)
Accuracy	+/-3°F (1°C)