

## DFC-1 STANDARD TEMPERATURE CONTROL

24 Volt AC input

Built in 15 second low fire start timer

0-24 Volt DC modulating output

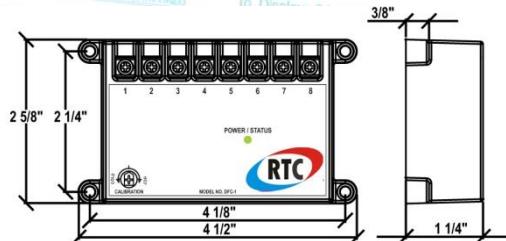
Remote temperature selection

Calibration trim pot

Fits  $\frac{1}{4}$ " wiring terminals

Mounting footprint matches other industry standard controls

Rated for -40°F (-40°C)



## DFC-2 TEMPERATURE CONTROL w/ INTEGRAL 40°F-90°F SELECTOR

24 Volt AC input

Built in 15 second low fire start timer

0-24 Volt DC modulating output

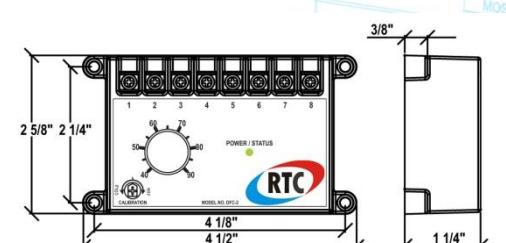
Integral temperature selection

Calibration trim pot

Fits  $\frac{1}{4}$ " wiring terminals

Mounting footprint matches other industry standard controls

Rated for -40°F (-40°C)



## DFTD TEMPERATURE SELECTION DIAL

5 Selectable temperature ranges with one dial

40°F-90°F (4°C-32°C)

80°F-130°F (26°C-54°C)

120°F-170°F (48°C-26°C)

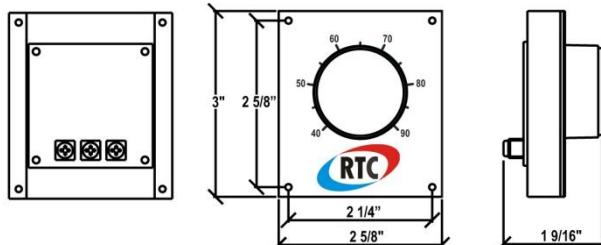
160°F-210°F (71°C-99°C)

200°F-250°F (93°C-121°C)

Combine dials for dual temperature selection

Fits  $\frac{1}{4}$ " wiring terminals

Mounting footprint matches other industry standard controls

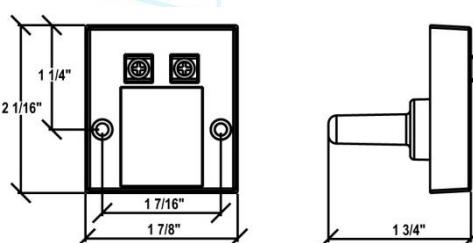


## DFTS TEMPERATURE SENSOR

40°F-250°F (4°C-121°C) temperature range

Fits  $\frac{1}{4}$ " wiring terminals

Mounting footprint matches other industry standard controls



## DAT DISCHARGE AIR TUBE

Galvanized construction

Mounting footprint matches other industry standard controls

