



# Submittal Data Sheet

## D2270C – Premium Mini Wi-Fi Thermostat

Project Name:	Approval:
Location:	Date:
Engineer:	Construction:
Submitted to:	Unit #:
Submitted by:	Drawing #:
Reference:	

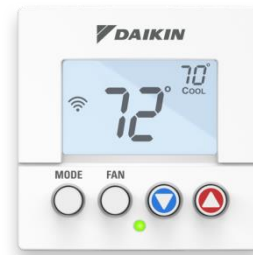
### MODEL COMPATIBILITY:

Compatible with LC indoor unit models: DBC, DBG, DTC, DSC, DCC, DP14CM, DTG, DSG, DCG, DP14GM, DTH, DSH, DCH, DP14HM, DX13SA, DX11TA, DZ14SA, DZ11TA

### SPECIFICATIONS:

<b>Model</b>	D2270C
<b>Description</b>	Daikin Premium Mini WiFi Thermostat
<b>Power</b>	24VAC
<b>Dimensions</b>	3.2 inches x 3.2 inches
<b>Heating Stage</b>	2
<b>Cooling Stage</b>	2

### PRODUCT IMAGE:



### FEATURES:

- AC, Gas/electric or heat pump
- 2 heat, 2 cool multi stage
- 7-day programmable
- Large, easy to read display
- Night time control of display backlight
- Bi-color LED indicates a heating or cooling demand
- Fahrenheit or Celsius display
- Dry contact input
- Compatible with condensate overflow warning systems – lockout compressor with message on the display
- Non-volatile memory
- Keypad lock
- Title 24 compliant
- OpenADR 2.0b Certified with Skyport
- FDD (Equipment Fault Protection) notification
- Local API for 3rd party monitor and control
- Compatible with ACC-TSENWIFI wireless sensor
- Configurator app for easy set up
- Smart fan (fan switches to auto mode when unoccupied)
- Up to 4 hour override
- Pre-Occupancy Fan Purge

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[www.daikinac.com](http://www.daikinac.com)   [www.daikincity.com](http://www.daikincity.com)

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### WIRING INSTRUCTION:

Connector	Function
R	24VAC return
G	Fan relay
W1/O/B	1 <sup>st</sup> stage heat circuit
W2	2 <sup>nd</sup> stage heat circuit
Y1	1 <sup>st</sup> stage cooling compressor relay
Y2	2 <sup>nd</sup> stage cooling compressor relay
C	24VAC common
CK1	Dry contact

### DOCUMENTATION:

Documentation available on [www.daikincity.com](http://www.daikincity.com) and/or [www.daikinac.com](http://www.daikinac.com):

- Submittal
- Installation and Operation Manual
- Product flyer