



Westinghouse

# Thermostats



| Model Numbers              |                              | Single Stage | Multi-Stage | Heat Pump | Programs        | Applications            | Power Source | Performance Features |                   |                      |  |  |                 |                  |                         |                      |             |  |                              | Comfort & Convenience Features       |  |  |   |                       | Part Number                    |                    |                 |                  |                                |               |   |                                       |  |                  |   |             |
|----------------------------|------------------------------|--------------|-------------|-----------|-----------------|-------------------------|--------------|----------------------|-------------------|----------------------|--|--|-----------------|------------------|-------------------------|----------------------|-------------|--|------------------------------|--------------------------------------|--|--|---|-----------------------|--------------------------------|--------------------|-----------------|------------------|--------------------------------|---------------|---|---------------------------------------|--|------------------|---|-------------|
| White Rodgers Model Number | Westinghouse WR Model Number |              |             |           | Program Options | Periods Per Day Options | Touchscreen  | Gas/Oil/Elect        | 3-Wire Zone Valve | Millivolt Compatible | Humidity Control (H) Humidity (D) Dehumidity | (B) Battery, (H) Hardwired, (B,H) Battery Powered or Hardwired | Auto Changeover | Programmable Fan | Comfort Circulating Fan | Energy Mgt. Recovery | Energy Star | Dual Fuel Heat Pump Control (L) Logic (O) Outdoor Sensor | Dual Fuel heat Stages HP/Gas | Keypad Lockout (T) Total (P) Partial | Setpoint Temperature Limits Adjustable Max/Min | Program Override (AV) Adjustable Variable (V) Variable (P) Current Program | Indoor Remote Sensors Max Number + Thermostat Avg and/or Weighted | Outdoor Remote Sensor | Quick "One Button" Programming | Display Size Sq In | Lighted Display | Audible Feedback | Alkaline Battery Life (years)0 | Cool Savings™ | Daylight Savings Adjustment (A) Auto (B) Button | Furnace Lockout Ignition Module Reset | Memory Back-up (P) permanent (B) Battery                   | Warranty (years) | Terminals   | Part Number |
| IF86-0471                  | IF86-0475                    | 1/1          |             | 1/1       | 0               | 0                       | X            | X                    | X                 |                      |  | B,H  | X               |                  |                         |                      |             |  |                              |                                      |  |  |   |                       |                                | 4                  | X§              | ‡                | X                              |               |   | X                                     | P  | 5                | RC, RH, C, W, Y, O/B                              | 919746      |
| IF95-1271                  | 01F95-1213                   | 1/1          | 2/2         | 3/2       | 7, 5+1+1, 0     | 4, 2, 0                 | X            | X                    | X                 |                      |  | B,H  | X               |                  | X                       | X                    |             |  |                              |                                      | T,P  | X  | AV  |                       |                                | 12                 | X§              | X                | 3                              |               |   | X                                     | P  | 5                | RC, RH, C, W/E, W2, Y, Y2, G, L, O, B             | 919771      |
| IF95-391                   | IF95-326                     |              | 2/2         | 3/2       | 7-day           | 4                       |              |                      |                   | H,D                  |  | H  | X               | X                | X                       | X                    | L,O         | 2/2  | T,P                          |                                      | AV   | 3+1  | 1   |                       | 2.3                            | X                  | X               |                  | B                              | X             | P   | 1                                     | R, C, G, Y1, Y2, E/W1, W2, O, B, L, SA, SB, SC, OT, HM, HM | 919772           |   |             |
| IF95CA-391                 | IF95CA-339                   |              | 2/2         | 3/2       | 7-day           | 4                       |              |                      |                   | H,D                  |  | H  | X               | X                | X                       | X                    | L,O         | 2/2  | T,P                          |                                      | AV   | 3+1  | 1   |                       | 2.3                            | X                  | X               |                  | B                              | X             | P   | 1                                     | R, C, G, Y1, Y2, E/W1, W2, O, B, L, SA, SB, SC, OT, HM, HM | 919773           |   |             |
| IF95-1277                  | 01F95-1210                   | 1/1          | 2/2         | 3/2       | 7, 5+1+1, 0     | 4, 2, 0                 | X            | X                    | X                 | X                    |  | B,H  | X               | X                | X                       | X                    | X           | 0‡   | 2/2                          | T,P                                  | X  | AV   | 1+1   | 1▼                    | X                              | 12                 | X§              | X                | 3                              | X             | A   | X                                     | P  | 5                | RC, RH, C, W/E, W2, Y, Y2, G, O, B, 6, L, +, S, - | 919774      |

CA = Comfort Alert    ♦ = Heat Pump for Stage 1, Gas/Oil/Electric for 2nd Stage / Emergency    § = Optional Continuous display Light w/ Hardwire Connection    † = Recommended Battery Change Interval is once Per Year  
 ‡ = If F145-1378 outdoor remote sensor is not used, install manufacturers fossil fuel kit for Dual Fuel applications    ▼ = Only One (1) Remote Sensor may Be Used - Either Indoor or Outdoor

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