

Job Name : _____
 Purchaser : _____
 Engineer : _____
 Submitted To : _____
 Submitted By : _____
 Unit Designation : Schedule No.: _____

Location : _____
 P.O. No. : _____
 Architect : _____
 Date : _____
 For : Reference Approval Construction
 Model No.: _____

Submittal Data : PQRCVSL0(QW)

Wired Wall Thermostat for
 Duct-Free Systems (HSV suffix)



Standard Features :

Available Functions	
- On/Off	
- Temperature Setting	
- Mode (Cool/Heat/Dry/Fan/Auto)	
- Fan Speed	
- Air Flow Direction *	
- Timer (Simple, Sleep, On/Off, Weekly, Holiday)	
- Clock	
- Sleep	
- ESP Control	
- Child Lock	
- Auto Fan, Plasma Air Purifier, Heater *	
On/Off LED Display	
BLU Backlighting	
Power Failure Compensation	Max. 3 hours
Main/Sub Indoor Unit Setting	
Group Control	Up to 8 Indoor Units
Temp. Difference (ΔT) Setting	Available with Multi V Sync II
Function Control	Individual control or setting access
Operating Range (°F) Cooling/Dry	64 - 86
Heating	60 - 86

* Available with the indoor unit equipped for the function

Wiring :

Connection Cable _____ AWG #22, 3 wires (Shield Cable)

Unit Data :

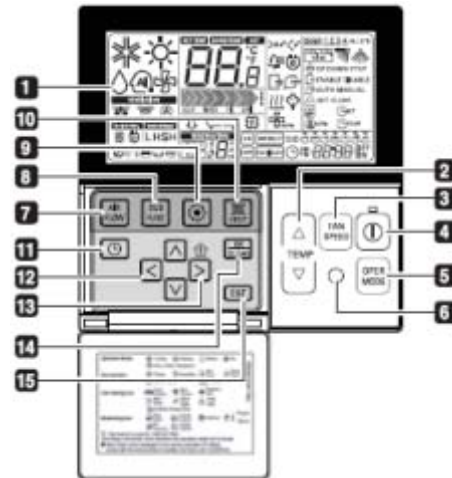
Dimension (inches, W x H x D)	4.72 x 4.72 x 0.63
Weight (lbs)	0.573lb

Note :

PQRCVSL0QW



PQRCVSL0



- 1 Display
- 2 Room Temperature Setting
- 3 Fan Speed Selection
- 4 On/Off
- 5 Operation Mode Selection
- 6 Signal Receiver for Wireless Remote Controller
- 7 Air Flow Direction Selection *
- 8 Sub Function * for Air Cleaner, Heater, Humidifier and Auto Fan
- 9 Function Setting Child Lock, Louver Angle and Elevation Grille
- 10 Ventilation *
- 11 Programmable Timer Simple, Sleep, On/Off, Weekly, & Time Setting Holiday Timer & Clock
- 12 Cursor Up, Down, Left, Right
- 14 Room Temperature Check Current Temperature
- 15 Set / Cancel
- 16 Exit Return from Function Setting

* Available with the indoor unit equipped for the function