

Simplicity[®] - Bid Sheet

Simplicity[®] as Standalone Units

1. Two stage thermostat for each unit

Simplicity[®] as a Networked System for Alarming and Setup Only

1. Two stage thermostat for each unit
2. 18 gauge 3-conductor plenum cable with a foil shield and a drain wire (Belden p/n 19362 or equivalent)
 - a. This wire will be used for the Communication bus that is daisy-chained to each unit
3. One of the Communication bus converters
 - a. 9 pin serial port version p/n - 031-01966-000
 - b. USB port version p/n - 031-01967-000
4. *SimplicityPC*[™] software running on a laptop or desktop computer (Freeware Software)

Simplicity[®] with Intelli-Comfort[™] as Standalone Units (Total HVAC EMS (Energy Management System))

1. One of the three wall sensors for each unit
 - a. York 10K Sensor p/n - 025-38929-000
 - b. York 10K Sensor with Unoccupied Override Button p/n - 025-38928-000
 - c. York 10K Sensor with Unoccupied Override Button and Setpoint Adjust p/n - 025-38927-000
2. One of the Communication bus converters
 - a. 9 pin serial port version p/n - 031-01966-000
 - b. USB port version p/n - 031-01967-000
3. *SimplicityPC*[™] software running on a laptop (Freeware Software)
4. 18 gauge 3-conductor plenum cable with a foil shield and a drain wire (Belden p/n 19362 or equivalent)
 - a. This wire will be used to wire the Space Sensors

Simplicity[®] with Intelli-Comfort[™] as a Networked System (Total HVAC EMS)

1. One of the three wall sensors for each unit
 - a. York 10K Sensor p/n - 025-38929-000
 - b. York 10K Sensor with Unoccupied Override Button p/n - 025-38928-000
 - c. York 10K Sensor with Unoccupied Override Button and Setpoint Adjust p/n - 025-38927-000
2. One of the Communication bus converters
 - a. 9 pin serial port version p/n - 031-01966-000
 - b. USB port version p/n - 031-01967-000
3. *SimplicityPC*[™] software running on a laptop or desktop computer (Freeware Software)
4. 18 gauge 3-conductor plenum cable with a foil shield and a drain wire (Belden p/n 19362 or equivalent)
 - a. This wire will be used for the Communication Bus that is daisy-chained to each unit and to wire the Space Sensors

Simplicity[®] Elite[™] as Standalone Units (Total HVAC EMS) (Or use an electronic thermostat)

1. One of the three wall sensors for each unit
 - a. York 10K Sensor p/n - 025-38929-000
 - b. York 10K Sensor with Unoccupied Override Button p/n - 025-38928-000
 - c. York 10K Sensor with Unoccupied Override Button and Setpoint Adjust p/n - 025-38927-000
2. One of the Communication bus converters
 - a. 9 pin serial port version p/n - 031-01966-000
 - b. USB port version p/n - 031-01967-000
3. *SimplicityPC*[™] software running on a laptop (Freeware Software)
4. 18 gauge 3-conductor plenum cable with a foil shield and a drain wire (Belden p/n 19362 or equivalent)
 - a. This wire will be used to wire the Space Sensors

Simplicity[®] Elite[™] as a Networked System (Total HVAC EMS)

1. One of the three wall sensors for each unit
 - a. York 10K Sensor p/n - 025-38929-000
 - b. York 10K Sensor with Unoccupied Override Button p/n - 025-38928-000
 - c. York 10K Sensor with Unoccupied Override Button and Setpoint Adjust p/n - 025-38927-000
2. One of the Communication bus converters
 - a. 9 pin serial port version p/n - 031-01966-000
 - b. USB port version p/n - 031-01967-000
3. *SimplicityPC*[™] software running on a laptop or desktop computer (Freeware Software)
4. 18 gauge 3-conductor plenum cable with a foil shield and a drain wire (Belden p/n 19362 or equivalent)
 - a. This wire will be used for the Communication Bus that is daisy-chained to each unit and to wire the Space Sensors