



Project Name:
Address:
City:
Date Required:
Project Closing Date:

Wholesaler Information, Contractor Information, Project Details
Wholesaler: Contact Person: Phone Number: Fax Number:
Contractor: Contact Person: Phone Number: Fax Number:
Building Description: (House, Shop, Barn, etc.)

Installation
Partial
Complete
Snow melting
Floor Heating Only
Floor Warming Only
Floor Heating/Warming Combo
Radiant Heating/Cooling Combo
Radiant Cooling Only
Floor
Ceiling
Other:

Installation Type
Wet (PEX encased in concrete)
Tie strap on mesh / rebar
Tubing Tracking
Stapled to sub-floor by others
DryBelow (PEX stapled under subfloor)
DryAbove (PEX stapled on top of subfloor)
Snow Melting

Installation Description
Basement
Main Floor
2nd Floor
Garage
Driveway
Sidewalk
Bungalow
Slab on Grade
Slab on Grade 2 Story

Insulation Values
Wall Insulation R-
Ceiling Insulation R-

Type of Pour
Slab on Grade
Wood Floor w/overpour
Concrete Floor w/overpour

Slab & Perimeter Insulation Type
1" Styrofoam
1 1/2" Styrofoam
2" Styrofoam
Foil Insulation
None

Ceiling Height
Basement =
Main Floor =
2nd Floor =
3rd Floor =
Other = (Ft)

Window Type
Standard Double Glass, Fixed R-
Standard Double Glass, Hinged R-
Low-e, Argon Filled R-
Other:
Door Type
Metal/Wood R-
Glass/Overhead R-
Other:

Floor Coverings & Rooms
(Check off the floor coverings & list the applicable rooms)
Carpet
Plush Carpet
Vinyl
Wood
Tile
None
Other:

Zoning
Number of Thermostats in the building (More than one zone is highly recommended)
List the rooms that require thermostats and indicate either FH (Floor Heating) or FW (Floor Warming):
Zone 1
Zone 2
Zone 3
Zone 4
Zone 5
Zone 6
Zone 7

Zone 8
Zone 9
Zone 10
Zone 11
Zone 12
Zone 13
Zone 14

Manifolds
Are the manifold locations marked on the drawings?
Yes
No
(If no, the locations will be set by the designer)

Commercial Only
Is reset control required?
Is engineering spec provided?
Is temperature / slab control required?
Is the HeatLink® manifold / PEX tubing considered equal / equivalent?



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Panels

- Boiler Specific Panel
CAD series for Lochinvar Cadet
ECO series for Weil-McLain ECO
IBC series for IBC SL G2
KNIGHT series for Lochinvar Knight
TFT series for NTI Trinity Tft 60-110
V100 series for Viessmann 100-W
3WMIX Series (Commercial Three-way Mixing Panels)
Outdoor Reset
BMS
Snow Melt
4WMIX Series (Commercial Four-way Mixing Panels)
Outdoor Reset
BMS
Snow Melt
ELBP Series (Electric Boiler Panels)
HEP Series (Isolation Heat Exchanger Panels)
Metering Panels
TMP Series (Three-way Mixing Panels)
TMP-Multi Series (Three-way Mixing Panels)
TWH Series (Tankless Water Heater Mixing Panels)
SSP Series (Stainless Steel Manifold Pump Panels)
StatLink
BMS
SST Series (Stainless Steel Manifold Mixing Panels)
StatLink
Outdoor Reset
BMS
Snow Melt 30654
Snow Melt 680 BACnet
SMP Series (Snow Melt Panels)
without heat exchanger
with heat exchanger
OPT-SMP-680 (BACnet Control)

Panel Required to Support:

- Rads or Fan Coil
Indirect Fired Hot Water Tank
Size:
Domestic Priority

Manifolds

- TwistSeal*
TwistSeal* (55mm; 78400)
TwistSeal* Mini (40mm)
Modules
Deluxe (78200)
Multiport with Flow Meters (78300)
Stainless Steel
1 1/4" Flow Meter (75100)
1 1/4" Hi Flow (75200)
1 1/2" (76700)
add thermometers (2x 76940)

Manifold Housing

- Surface Mount (72400 series)
Recessed (71700 series)
by others

Mixing

- none
2-way
3-way
4-way
by others

Zone Controls

- Smart System (wireless)
StatLink* Module (40414) and Actuators with LED (56200)
Actuators with End Switch (56230) and Actuators with LED (56200)
DDC Actuators (56121)
Actuators with LED (56200; non StatLink*)
by others

Thermostats

- Wireless Digital (46801W)
Wired Digital Timer (46645)
by others

Mixing Control

- Manual
Setpoint
Outdoor Reset

Smart System (Wireless) Accessories

- Wireless Smart Plug
Qty:
Door/Window Sensor
Qty:

Heat Source

- Standard conventional
Condensing style
Geothermal
Tankless Water Heater
Brand:
Standard Domestic Hot Water Heater
Domestic Hot Water Heater with Coil
Other:

Chemicals

- Molybdate Inhibitor (01205)

Snow Melting

- Snow / Ice Melt Control (SMCP-654)
Snow / Ice Melt Control BACnet (31680)
Snow / Ice Detector & Socket

Notes / Comments