

Job Name/Location:

Tag #:

Date:

PO No.:

Architect:

Engr:

Rep:

(Company)

For: File Resubmit
 Approval Other _____

GC:

Mech:

(Project Manager)



PQSH1200
Multi F/Multi F MAX ODU Drain Pan Heater

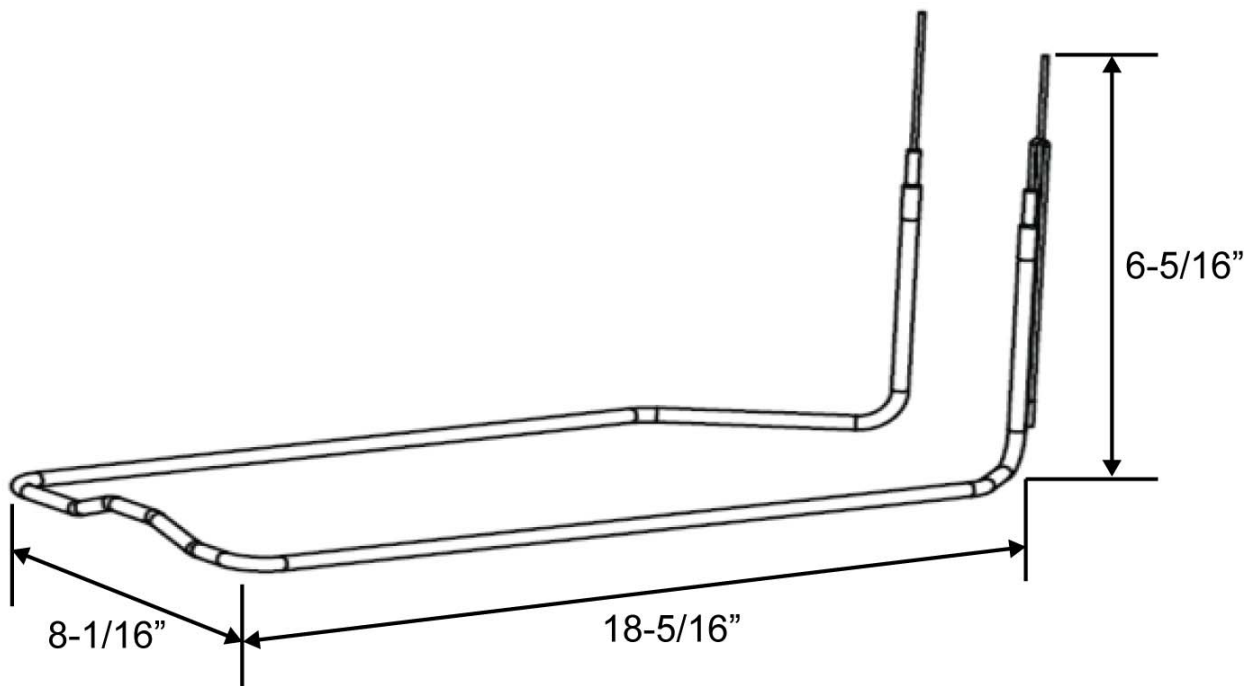


Electrical:

Power Requirements	Wiring harness plugs into ODU control board terminal
Control Requirements	Wiring harness plugs into ODU control board terminal
Capacity	120W

Compatibility:

Multi F/Multi F MAX Outdoor Units: LMU18CHV, LMU24CHV, LMU30CHV, LMU36CHV, LMU480HV, LMU540HV, and LMU600HV manufactured May 2015 and after.



Notes:

1. Follow all installation instructions in the Drain Pan Heater Installation manual.
2. Ensure that there is at least 1-3/16" clearance from the ODU fan.
3. As a safety precaution, the heater will not energize if the outdoor temperature is higher than 32°F.
4. To determine date of ODU manufacture, refer to the first three digits of the serial number. First digit represents the year; second and third digits represent the month. For example, SN 503XXXXXX indicates date of manufacture of March 2015.