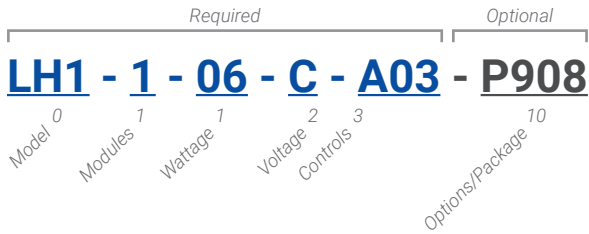




Configuration

Options in the example are **highlighted** below.



Configuration Options

0. Model	
110 mm PVDF Housing (Standard Unit)	LH1
160 mm PVDF Housing (High Flows/High Kilowatts)	LH7

1. Modules	
One Module	1

2. Wattages	
<i>*See Compatibility</i>	
2 kW	02
3 kW	03
4 kW	04
5 kW	05
6 kW	06
8 kW	08
9 kW	09
10 kW	10
12 kW	12
15 kW	15
18 kW	18
20 kW	20
30 kW	30

3. Voltages	
<i>*See Compatibility</i>	
208 VAC, 1-PH	C
220 VAC, 1-PH	D
230 VAC, 1-PH	E
240 VAC, 1-PH	F
380 VAC, 1-PH	H
208 VAC, 3-PH	N
380 VAC, 3-PH	R
480 VAC, 3-PH	V
400 VAC, 3-PH	W
400 VAC, 1-PH	XX

4. Controls and Liquid Level Sensor	
No liquid-level sensor; provided by others	A03
Capacitive liquid-level sensor; bracket included	A48

Standard Safeties:

- PVDF/PFA Wetted Surface
- PVDF Housing
- 3/4-in Tube Input/Output
- 3/8-in FNPT Drain (Plugged)
- Tantalum Ground Wire
- Type J Hi-Limit Thermocouple
- Type J Process Thermocouple
- 10ft Power Leads

Wattage and Voltage Compatibility in LH1 (✓) and LH7 (✓)
**More available at request.*

		Wattages (kW)												
		2	3	4	5	6	8	9	10	12	15	18	20	30
Voltages (VAC)	C	-	✓	✓	✓	-	-	✓	✓	✓	-	-	-	-
	D	✓	✓	-	✓	✓	-	-	-	-	-	-	-	-
	E	✓	-	-	-	-	-	-	-	-	-	-	-	-
	F	-	✓	-	✓	-	-	-	-	-	-	-	-	-
	H	-	-	-	-	-	-	-	✓	-	-	-	-	-
	N	-	✓	✓	-	✓	-	✓	✓	✓	-	✓	-	-
	R	-	-	-	-	-	✓	-	✓	✓	-	-	✓	✓
	V	-	-	-	-	-	-	✓	-	✓	-	✓	-	-
	W	-	-	-	-	-	-	✓	-	✓	✓	✓	-	✓
	XX	-	-	-	-	✓	-	-	-	-	-	-	-	-

5. Options Or Package

Add options sequentially, e.g. "05-236".

Use Package when more than two options are desired, e.g. "86-99-236" = "P902".
 More options and packages are available at request.

Options	Description
05	1/2-in Flare In/Out
06	3/4-in Flare In/Out
15	Hi-Limit RTD, 100Ω
25	Process RTD, 100Ω
36	Type K Thermocouple for Hi-Limit & Process
86	1/2 2-in Flare Drain
99	1 2-in Flare In/Out
236	Encapsulated Ground Wire (Replaces Tantalum Ground)

Package	Options					
P902	86	99	236	-	-	-
P908	06	86	236	-	-	-
P909	14	86	236	-	-	-
P910	06	15	25	236	-	-
P913	06	15	25	86	236	-
P916	15	25	86	99	236	-
P918	06	36	236	-	-	-
P921	06	36	86	236	-	-
P924	36	86	99	236	-	-
P925	15	25	99	236	-	-
P926	36	99	236	-	-	-
P927	05	20	236	-	-	-
P928	02	20	236	-	-	-
P930	05	86	236	-	-	-
P931	05	15	25	236	-	-
P932	05	15	25	86	236	-
P933	05	36	236	-	-	-
P934	05	36	86	236	-	-