

VAV Controllers		PL-VC2000	PL-VC2000-PI	PL-C1000-VAV	PL-C1000-VAV-PI/PIH
Master / Follower logic <i>(see note 1)</i>		Follower	Follower	Follower	Follower
Inputs	Room Temperature	Digital Sensor	Digital Sensor	Digital Sensor or 10K Type III Therm.	Digital Sensor or 10K Type III Therm.
	Room Setpoint	Digital Sensor	Digital Sensor	Digital Sensor or 0-10K Pot.	Digital Sensor or 0-10K Pot.
	Supply Air Temperature or Slab Temperature	Choose 1	Choose 1	Choose 1	Choose 1
	Discharge Air Temperature			Choose 1	Choose 1
	Remote Space Temperature Sensor			See Room Temp. Input	See Room Temp. Input
	Occupancy Input			Choose 1	Choose 1
	Standby Mode Input				
	Flow Sensor		✓		✓
Outputs	Digital Outputs	1	1	4	4
	Analog Outputs	1	1	1	1
Embedded Belimo HALOMO© Actuator		✓	✓		
Outboard Floating Actuator (2x DO) Sequence				✓	✓
Outboard Modulating Actuator (0-10/2-10VDC) Sequence		✓	✓	✓	✓
Local Scheduling <i>(see note 2)</i>		Occupancy Input			

Notes:

1. A Master can have Followers beneath it; a Follower is a single zone/space.
2. Scheduling can be configured either locally or through the RS485 network with the NC2000 Network Controller.