Boilers	PL-C1000-BLR		PL-M2000-BLR	
Master / Follower logic *(see note 1)*	**Follower**		**Follower**	

Inputs

	PL-C1000-BLR		PL-M2000-BLR	
Supply Water Temperature (10K Type III)	✓		✓	
Return Water Temperature (10K Type III)	✓		✓	
Outside Air Temperature (10K Type III)	✓		✓	
Proof of Pump 1	✓		✓	
Proof of Pump 2			✓	

Outputs

Boiler Configuration	Staged Boiler	Modulating Boiler	Staged Boiler(s)	Modulating Boiler
DO Boiler Stage 1	✓		✓ *(see note 2)*	
Boiler Stage 2	✓		✓ *(see note 2)*	
Boiler Stage 3			✓ *(see note 2)*	
Boiler Stage 4			✓ *(see note 2)*	
Pump 1	✓	✓	✓	✓
Pump 2	✓	✓		
AO Pump 2			✓	✓
Mixing Valve	✓		✓	
Modulating Boiler 1		✓		✓
Modulating Boiler 2				✓
Backup Modulating boiler				✓

Local Scheduling *(see note 3)*	**Internal Clock, Schedule and Calendar**

Notes:

1. A Master can have Followers beneath it; a Follower is a single zone/space.

2. Can be 4x single stage, 2x dual stage or single 4 stages boiler.

3. Scheduling can be configured either locally or through the RS485 network with the NC2000 Network Controller.