

Options and Factory Settings, All Zoning Panels

Option	Selections	Factory Settings
Equipment	Gas/Electric, conventional or dual fuel heat pumps	Gas/Electric
Indoor Fan Mode	Gas or electric	Gas
High LAT Temperature Limit	110 to 180°F	160°F
Low LAT Temperature Limit	37 to 55°F	45°F
Automatic EmHeat Control	On or Off	Off
Automatic EmHeat Temp	35 to 55°F. Requires outdoor temperature sensor	NA
Bypass	External Barometric Damper or non-calling zone dampers	External Barometric Damper
Bypass Control	Duct Pressure or number of zones calling	External Barometric Damper
Bypass Pressure Limit	0 to 1.0 in H ₂ O	Not used
Zone Sizes	Equal or different	Equal
Opposite System Service	On or Off	Off
Opposite System Time	5 to 240 minutes	20 minutes
Purge After Call	On or Off	Off
Purge Time	30 to 240 seconds	60 seconds
Staging Calculations	Zones calling	Zones
Timed Upstaging	On or Off	On, 20 Minutes
Priority System	Heating or Cooling	Heating
Minimum Run Time	0 to 10 minutes	2 minutes
Minimum Off Time	0 to 10 minutes	2 minutes
Fresh Air Control	On or Off	Off

Options and Factory Settings, Model ProC332J

Option	Selections	Factory Settings
Zones Used	2 to 6 with Adder panel	3
Compressor Stages	One, two or none	One
Gas Heating Stages	One, two, three or none	One
Auxiliary Heating Stages	One, two or none	One
Call time for Stage2	0 to 240 minutes	20

Options and Factory Settings, Model ProC332JP

Option	Selections	Factory Settings
Zones Used	2 to 6 with Adder panel	3
Compressor Stages	One, two or none	One
Gas Heating Stages	One, two, three or none	One
Auxiliary Heating Stages	One, two or none	One
Call time for Stage2	0 to 240 minutes	20

Options and Factory Settings, Model ProC232J

Option	Selections	Factory Settings
Zones Used	2 zones	2
Compressor Stages	One, two or none	One
Gas Heating Stages	One, two, three or none	One
Auxiliary Heating Stages	One, two or none	One
Call time for Stage2	0 to 240 minutes	20