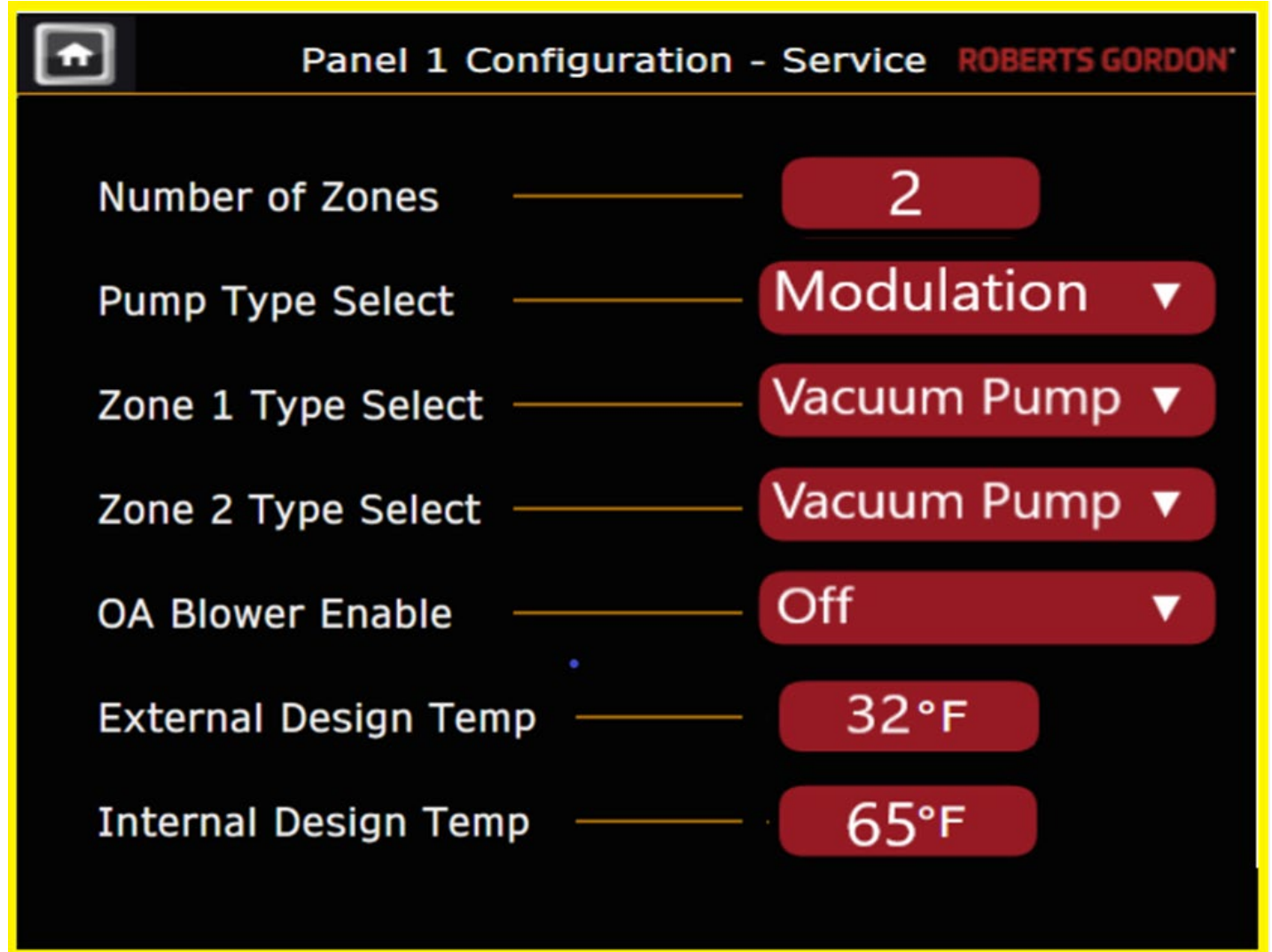



# InfraRay™ Modulating Controller – Configuration Service

- Users can update the following settings:
  - **Number of Zones:** choose 1 or 2 zones.
  - **Pump Type Selection:** choose from Modulation or ON/OFF.
  - **Zone Type Selection:** Three (3) choices:
    - 1- Vacuum Pump
    - 2- Unitary Modulation
    - 3- Unitary ON/OFF



Panel 1 Configuration - Service ROBERTS GORDON®

Number of Zones	2
Pump Type Select	Modulation ▼
Zone 1 Type Select	Vacuum Pump ▼
Zone 2 Type Select	Vacuum Pump ▼
OA Blower Enable	Off ▼
External Design Temp	32°F
Internal Design Temp	65°F

Panel 1 Configuration - Service ROBERTS GORDON®

Number of Zones	2
Pump Type Select	Modulation ▼
Zone 1 Type Select	Vacuum Pump ▼
Zone 2 Type Select	Vacuum Pump ▼
OA Blower Enable	Off ▼
External Design Temp	32°F
Internal Design Temp	65°F

- **OA Blower Enable:** enables outside air blower.
- **External Design Temp:** design temperature is used in the modulation algorithm to modulate the system according to the following parameters:
  - Outside Design Temperature
  - Internal Design Temperature
  - Outside Air Temperature
- **Internal Design Temp:** same parameters are External Design Temp