

### PERFORMANCE DATA

#### Physical Characteristics:

Dimensions 4.85-in. x 3.25-in. x 1.19-in  
ABS Plastic

#### Electrical Characteristics:

12-30VDC/24VAC, 100mA max

#### Environmental Requirements:

Operating Temperature: 32 to 122°F (0 to 50°C)

#### Agency Approvals:

Compliant with ASHRAE 62.1-2004

#### Wiring Connection:

Temperature: 0-5/10V  
CO2: 0-5/10V

#### Operating Characteristics:

Senva wall combo sensors may be used in multiple applications including:

- Controlling ventilation in response to occupancy
- Facilitating compliance with ASHRAE 62.1-2004 standard for air quality
- Offices, conference rooms, and public assembly areas

Standard LCD on each device for easy setup of all parameters (concealment cover included).

A high performance field replaceable NDIR CO2 element with selectable auto-calibration modes provides the ability to return sensor to baseline values.

#### Physical Dimension Print

