WAC LIGHTING

VENTRIX
Vacancy / Photo Sensor

Model	Finish	
S2SN-1	**BK**	*Black*

Example: **S2SN-1-BK**

PRODUCT DESCRIPTION

The only lighting, power, and control system complete with lighting elements designed for discriminating performance. Configure VENTRIX for your retail, restaurant, commercial office, or residential lighting plan.

FEATURES

• Installs anywhere within the system irrespective of the elements it will be controlling. Configure after installation.
• To enable access to VENTRIX element releasing tabs, maintain at least 3" of free channel space
• Up to one VENTRIX sensor per VENTRIX CPU
• 5 year warranty

VACANCY DETECTION RANGE:

Using WAC app, user can set the "Sensitivity" to "Low", "Medium" or "High" to achieve various coverages, refer to the table below.

Ceiling Height	Radius of Floor Coverage (ft)		
	Sensitivity Setting: Low	Sensitivity Setting: Medium	Sensitivity Setting: High
8 ft	5	8	20
9 ft	4	8	20
10 ft	4	8	20
11 ft	4	8	19
12 ft	3.5	8	19

FINISHES

Black

SPECIFICATIONS

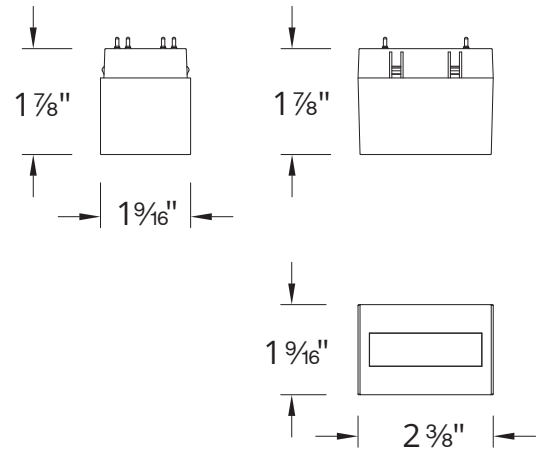|	
Construction:	Injection molded polycarbonate
Input:	48 VDC
Mounting:	Installs magnetically and mechanically into VENTRIX system
Finish:	Black
Operating Temp:	-4°F to 104°F(-20°C to 40°C)
Standards:	UL, cUL, Dry Location Listed
Vacancy Sensor:	Microwave Radar
Photosensor:	Single Chip ambient light sensor

LINE DRAWING

1 7⁄8"   1 7⁄8"

1 9⁄16"

1 9⁄16"   2 3⁄8"

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WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program. APR 2024   7