WAC LIGHTING

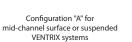
VENTRIX Stealth Tube

System	Model	Power	Be	am	Color	Temp	CRI	Lumens	CBCP		ousing Finish	Trim	Finish
52	STA-1 STB-1 STC-1	15W	s	20°	927 930 935 940	2700K 3000K 3500K 4000K	90	1205 1280 1345 1370	5005 5310 5575 5685	BK WT	Black White	BK CH GL HZ WT	Black Chrome Gold Haze White
			N	38 ⁰	927 930 935 940	2700K 3000K 3500K 4000K	90	1160 1230 1295 1320	2145 2275 2390 2440	BK WT	Black White	BK CH GL HZ WT	Black Chrome Gold Haze White
			F	50°	927 930 935 940	2700K 3000K 3500K 4000K	90	1280 1355 1425 1455	1790 1900 1995 2035	BK WT	Black White	BK CH GL HZ WT	Black Chrome Gold Haze White

Example: S2STC-1-F930BKBK







Configuration "B" for L, X, T or end of run channel locations on surface or suspended VENTRIX systems

PRODUCT DESCRIPTION

Installed anywhere along a channel or side by side in pairs, Stealth Cube and Tube provide beautiful, glare-free illumination. They can be adjusted with various optics and trims in the field to raise the level of design customization.

FEATURES

- Low glare trim with 25° shielding angle
- Interchangeable trim available in 5 finishes
- May be installed side by side or at L, X, T or end of run locations of VENTRIX channel
- Stealth Tube may be installed in surface, suspended or recessed
 VENTRIX system
- To enable access to VENTRIX element releasing tabs, maintain at least 3" of free channel space
- Driver concealed within the fixture
- 5 year warranty

TUBE REPLACEMENT TRIMS

REF-S2ST-BK
REF-S2ST-CH
REF-S2ST-GL
REF-S2ST-HZ
REF-S2ST-WT

Fi	ixtu	ire ⁻	Tvpe

- Catalog Number:
- Project:

Location:





Gold

Haze

White

Black Chrome

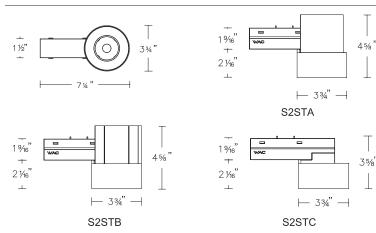
SPECIFICATIONS

Configuration "C" for recessed trim

or trimless VENTRIX systems

Construction:	Die-cast aluminum with injection molded low glare trim
Power:	15W
Input:	48 VDC
Dimming:	ELV: 100-0.1% , TRIAC: 100-0.1%, 0-10V: 100-0.1%
Light Source:	Integrated LED, 3 Step Mac Adam Ellipse
Rated Life:	50000 Hours
Mounting:	Installs magnetically and mechanically into VENTRIX system
Finish:	Injection Molded Polycarbonate: Black, Chrome, Gold, Haze, White
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Dry Location Listed, Title 24 JA8-2019 Compliant

LINE DRAWING



waclighting.com Phone (800) 526.2588 Fax (800) 526.2585

Headquarters, East Manufacturing Facility 44 Harbor Park Drive Port Washington, NY 11050 South East Manufacturing Facility 1600 Distribution Ct Lithia Springs, GA 30122 **Central Manufacturing Facility** 1700 South J Elmer Freeway, Ste 100 Cedar Hill, TX 75104 West Manufacturing Facility 1750 S Archibald Ave Ontario, CA 91761

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

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