Type: **Qty:**   **Project:**

SWB1.5-	SWAB PENDANT 1.5" Diameter

Length Nominal length in inches and driver wattage.

24	24"
36	36"
48	48"
C___	Custom Length

Diffuser

FR	Frosted Acrylic, 1.5" diameter

Color Temperature

27K	2700ºK
30K	**3000ºK**
40K	4000ºK
CK__	Custom Kelvin (contact factory)

Output

4.4W	4.4W/FT

Dimming

N	Non-Dimmable
010	0-10V Dimmable Driver (120v-277v)
ELV	ELV Triac Dimmable Driver (120v-277v)
5in1	5-in-1 ELV/0-10V Dimmable Driver (120v-277v)
DAL	Dali Dimming
LUT	Lutron Ecosmart Dimming (consult factory)

Mounting

CSWH	Cable Suspension (white powercord/canopy)
CSBK	Cable Suspension (black powercord/canopy)

Housing (Cap) Color

AL	Natural Aluminum
WH	White
BK	Black
CC	Custom RAL color (consult factory)

APPLICATIONS > The SWAB 1.5" diameter Pendant provides 360° diffuse illumination for a variety of indoor applications as a single use accent or in multi-pendant groupings.

The SWABs unobtrusive 4" high fixture cap tops a softly frosted acrylic tube, fully illuminating the diffuser from the top to the base. Minimal, sophisticated styling for any application: Hospitality, Corporate Offices, High-End Residential, Retail, Atrium, Restaurant and Entertainment Venues.

LED > 4.4W/FT, 90+ CRI, 2700K, 3000K or 4000K, 24V.

CONSTRUCTION > SWAB is constructed of high-grade, low-copper aluminum top cap, powdercoated. 1.5" diameter frosted acrylic tubing. All electrical components are installed, wired and 100% tested prior to shipping.

MOUNTING > Cable Suspension [CSBK] utilizes black powercord and standard 5" round black canopy. Cable Suspension [CSWH] utilizes white powercord and standard 5" round white canopy. Standard cable length 4'-0". For longer lengths consult factory.
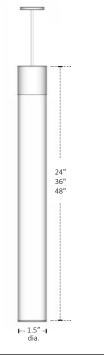
FINISH > 5-stage pre-treatment process with a polymer primer sealer, oven baked and top-coated with thermoset super TGIC polysester powdercoat finish.

DRIVERS > Drivers provided are remote. Fixture to be wired with UL listed electrical components for standard Class II low voltage equipment.

RATED > UL rated components suitable for Dry/Damp location.

WARRANTY > 3 years.

Mod.Mar.9.2022

98CRI | 12vDC 24vDC | ETL Intertek | UL | 100% 1% DIM | UV IR | LEAD MERCURY | Dry/Damp | 3 YEARS WARRANTY