

Date

Project

Notes

STATIC WHITE SERIES 2 RIBBONLYTE 4.4

Our Series 2 Static White RibbonLyte provides a 40% or more increase in lumens per watt, lumens per foot and LEDs per foot. Our Series 2 product line offers a 90+ CRI with tighter LED spacing and shorter cuttable lengths for improved design flexibility.

- 4.4 W/ft (14.4 W/m)
- Create a custom fixture with our channels
- 9 white color temperatures
- 90+ CRI
- 2-Step MacAdam ellipse binning
- Closet rated (standalone or surface channels)

Applications:

Commercial Entertainment Healthcare Hospitality Residential Museums Retail Public Spaces

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* 1800K, 2000K, 2200K are not available in IP65 and IP68

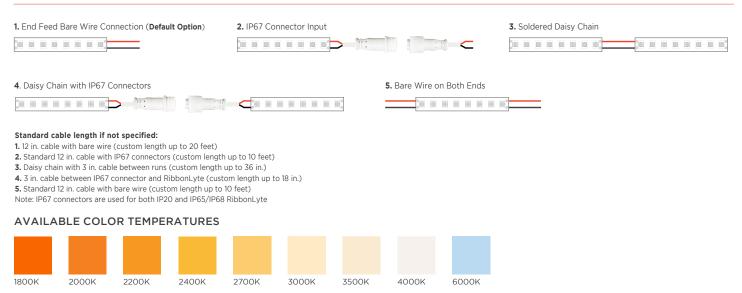




ORDERING GUIDE

Category	CRI	Ribbon Type & IP Rating	Wattage & Color	
RB	90			
RB - RIBBONLYTE	90 - 90+ CRI Static White	SWS220 - Static White Series 2 IP20	4.418 - 4.4 W/ft 1800K (IP20 Only)	4.430 - 4.4 W/ft 3000K
		SWS265 - Static White Series 2 IP65	4.420 - 4.4 W/ft 2000K (IP20 Only)	4.435 - 4.4 W/ft 3500K
		(2400K, 2700K, 3000K, 3500K, 4000K, 6000K Only)	4.422 - 4.4 W/ft 2200K (IP20 Only)	4.440 - 4.4 W/ft 4000K
		SWS268 - Static White Series 2 IP68	4.424 - 4.4 W/ft 2400K	4.460 - 4.4 W/ft 6000K
		(2400K, 2700K, 3000K, 3500K, 4000K, 6000K Only)	4.427 - 4.4 W/ft 2700K	

CONNECTION OPTIONS



Acolyte does not warrant or represent that the information is free from errors or omission. The information may change without notice and Acolyte is not in any way liable for the accuracy of any information printed and stored or in any way interpreted or used.



SPECIFICATIONS / DIAGRAM / USAGE GUIDELINES

					STATIC WHIT	TE SERIES 2 RIBB	ONLYTE 4.4				
Operating Voltage						24 V					
Power Consumptio	on				4.	4 W/ft (14.4 W/m)				
Current (mA) - 24	V				183	mA/ft (600 mA/	m)				
LED Pitch					49 L	EDs/ft (160 LEDs	/m)				
Protection Rating				IP20, IP65	5, IP68 (1800K, 20	000K, and 2200K	are only availab	le in IP20)			
Dimming/Control		MLV / 0-10 V	olt / Lutron Hi-lu	ume 1% dimming	& Hi-lume Premie	er 0.1% L3D0 LED	drivers / Lutror	NVIVE code com	npliance available	e / ELV / DALI	
Operating Temper	ature				-40° F to	o 158° F (-40° C to	o 70° C)				
Colors Temperatur	res	1800K	2000K	2200K	2400K	2700K	3000K	3500K	4000K	6000K	
MacAdam's Ellipse	s (SDCM)					2-Step Binning					
Lumens		355 lm/ft (1164 lm/m)	419 lm/ft (1376 lm/m)	463 lm/ft (1520 lm/m)	480 lm/ft (1573 lm/m)	546 lm/ft (1790 lm/m)	576 lm/ft (1891 lm/m)	585 lm/ft (1920 lm/m)	585 lm/ft (1920 lm/m)	563 lm/ft (1847 lm/m)	
Binning Tolerance						+/- 100K					
LED Beam Angle						120°					
Lamp Life						50,000 Hrs					
Cuttable Length						1.97 in (50 mm)					
CRI - All Color Ten	np.					90+ CRI					
Lumens/Watt		81 lm/W	95 lm/W	105 lm/W	109 lm/W	124 lm/W	131 lm/W	133 lm/W	133 lm/W	128 lm/W	
Constant Voltage						\checkmark					
Certifications			Suitable	CSA	C22.2 No. 250.0, ROH	1 Rev: 2021/10/16 General Requirer IS compliant UL 2 NFPA® 70, NEC	nents for Lumin 108.	aires.	16 (C)(5).		
Warranty					IP20: 6	years, IP65/68: 3	years				
24V DIMENSIONS	Top View			Side View				Din	Dimensions		
IP20				7					dth 0.31 in (8 mm) x Length* 28 ft 4 in (8.64 m)		
ä									ight 0.06 in (1.45		
	CUTTABL	E EVERY: 1.97 in	(50 mm)						ignt 0.00 m (1.45		
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	n n		nnn					Wi	dth 0.44 in (11.18	mm)	
IP68				[
	CUTTABL	E EVERY: 1.97 in	(50 mm)					Hei	ight 0.18 in (4.5 r	nm)	
OPTIONAL ACCESS	ORY										
	0.5 in. VHB Tape			Flat Mounting Clip				Silicone Clip			
	surface mou	perior holding p unted application r: VHBTAPE0.5E	ns		For mounting IP2 Part Number: RB	2 0/IP65 RibbonLy MNTSIL	vte		ounting IP68 Rik lumber: RBMNTS		

Note: RibbonLyte comes with an adhesive backing, but Acolyte recommends using VHB Tape for extra support in surface mounted applications.

USAGE GUIDELINES

- IP65 and IP68 RibbonLyte cannot be cut in the field. All custom cuts and connections for these models must be performed at the factory to ensure waterproofing standards are met. Any modification of the waterproofing will result in a void warranty.
- When installing this product, consider the surface temperature of the material where it will be mounted. Many building surfaces which are exposed to direct sunlight exceed the 70° C / 158° F maximum for which our product is rated. High-risk locations like this should be avoided.
- IP20 RibbonLyte products are for indoor use in dry areas. IP65 RibbonLyte products can be used in indoor dry/damp locations such as bathrooms and kitchens. IP68 RibbonLyte products can be used in wet, outdoor locations around pools and spa tubs, but our products are not intended to be submerged in pools and fountains and do not
- RibbonLyte products can be used in wet, outdoor locations around pools and spa tubs, but our products are not intended to be submerged in pools and fountains and do not carry UL676 certification to do so. • Please refer to the RibbonLyte Proper Usage Guide in our Application Guide for more information. Available for download at AcolyteLED.com.
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- This product is compatible with a wide variety of control products including the entire line of Lutron dimming systems.
- For use with Acolyte drivers, 0-10V dimming modules and interface controllers (DMXINF models).
- Use with non-Acolyte supplied drivers is not supported or warrantied.
- Due to the nature of RibbonLyte products, cuttable lengths are generally longer or shorter than the customer requested length. Unless specified, RibbonLyte is factory cut at the shorter cuttable point.
- We reserve the right to make changes to product lineup, specifications, design and finishes at any time without notice.



CHANNEL COMPATIBILITY / CHANNEL OPTIONS

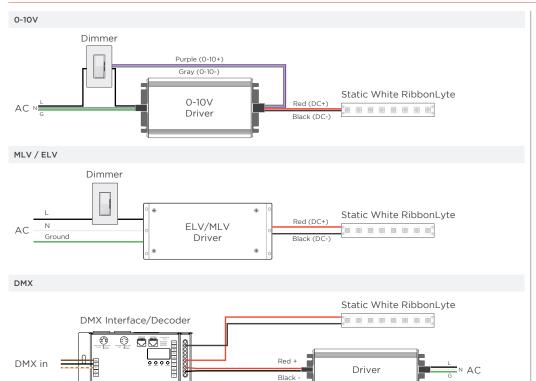
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SC5 Image: Sc5 SC6 Image: Sc6 SC-CORNERI Image: Sc7 SC-CORNER2 Image: Sc7 ST10 Image: Sc7 Image: Sc7 Image: Sc	AT4 AT5 AT11 AW10 AW12 AW14 AW35 AW38 AW40 B1 B2 C22 GL1 GL2 ROUND ROUND12 ROUND12 ROUND20 SC1 SC2	> > <td>~</td> <td>LENS OPTIONS: AR1 C, F, M AR20</td> <td>C - Clear</td> <td>AR3 C, F,</td> <td>M AR5 M SC3</td> <td>AR8 C, F, M</td> <td>ARIO C, M SC-CORNERI</td> <td>AR14 SM SC-CORNER2</td> <td>AR16</td>	~	LENS OPTIONS: AR1 C, F, M AR20	C - Clear	AR3 C, F,	M AR5 M SC3	AR8 C, F, M	ARIO C, M SC-CORNERI	AR14 SM SC-CORNER2	AR16
SC-CORNERI ✓ SC-CORNERI ✓ SC-CORNERI ✓ SC-CORNERI ✓ DISCLAIMER When installing this product take into account the surface temperature of the material this product is mounted to. Many building surfaces	AT4 AT5 AT11 AW10 AW12 AW14 AW35 AW38 AW40 B1 B2 C22 GL1 GL2 ROUND ROUND12 ROUND12 ROUND20 GC1 GC2 GC3	> > <td>~</td> <td>LENS OPTIONS: AR1 C, F, M AR20</td> <td>C - Clear</td> <td>AR3 C, F,</td> <td>M AR5 M SC3</td> <td>AR8 C, F, M</td> <td>ARIO C, M SC-CORNERI</td> <td>AR14 SM SC-CORNER2</td> <td>AR16</td>	~	LENS OPTIONS: AR1 C, F, M AR20	C - Clear	AR3 C, F,	M AR5 M SC3	AR8 C, F, M	ARIO C, M SC-CORNERI	AR14 SM SC-CORNER2	AR16
SC-CORNERI ✓ SC-CORNER2 ✓ ST10 ✓ When installing this product take into account the surface temperature of the material this product is mounted to. Many building surfaces	AT4 AT5 AT11 AW10 AW12 AW14 AW35 AW38 AW40 B1 B2 C22 GL1 GL2 ROUND ROUND12 ROUND12 ROUND20 SC1 SC2 SC3 SC4	> > <td>~</td> <td>LENS OPTIONS: AR1 C, F, M AR20</td> <td>C - Clear</td> <td>AR3 C, F,</td> <td>M AR5 M SC3</td> <td>AR8 C, F, M</td> <td>ARIO C, M SC-CORNERI</td> <td>AR14 SM SC-CORNER2</td> <td>AR16</td>	~	LENS OPTIONS: AR1 C, F, M AR20	C - Clear	AR3 C, F,	M AR5 M SC3	AR8 C, F, M	ARIO C, M SC-CORNERI	AR14 SM SC-CORNER2	AR16
SC-CORNER2 Image: Constant of the supervision of the supervision of the material this product is mounted to. Many building surfaces in the surface temperature of the material this product is mounted to. Many building surfaces in the surface temperature of the material this product is mounted to. Many building surfaces in the surface temperature of the material this product is mounted to. Many building surfaces in the surface temperature of the material this product is mounted to. Many building surfaces in the surface temperature of the material this product is mounted to. Many building surfaces in the surface temperature of the material this product is in the surface temperature of the material this product is in the surface temperature of the material this product is mounted to. Many building surfaces in the surface temperature of the material this product is in the surface temperature of the material this product is mounted to. Many building surfaces in the surface temperature of the material this product is mounted to. Many building surfaces in the surface temperature of the material this product is mounted to. Many building surfaces in the surface temperature of the material this product is in the surface temperature of the material the surface temperature of the surface temperature of the material the surface temperature of the surface temperature of temperature o	AT4 AT5 AT11 AW10 AW12 AW14 AW35 AW38 AW40 B1 B2 C22 GL1 GL2 ROUND ROUND12 ROUND12 ROUND20 GC1 GC2 GC3 GC4	> > <td>~</td> <td>LENS OPTIONS: AR1 C, F, M AR20</td> <td>C - Clear</td> <td>AR3 C, F,</td> <td>M AR5 M SC3</td> <td>AR8 C, F, M</td> <td>ARIO C, M SC-CORNERI</td> <td>AR14 SM SC-CORNER2</td> <td>AR16</td>	~	LENS OPTIONS: AR1 C, F, M AR20	C - Clear	AR3 C, F,	M AR5 M SC3	AR8 C, F, M	ARIO C, M SC-CORNERI	AR14 SM SC-CORNER2	AR16
STIO V When installing this product take into account the surface temperature of the material this product is mounted to. Many building surfaces	AT4 AT5 AT11 AW10 AW12 AW14 AW35 AW40 AW38 AW38 AW38 AW38 AW38 AW38 AW38 AW38	> > > > > > > > > > > >		LENS OPTIONS: AR1 C, F, M AR20	C - Clear	AR3 C, F,	M AR5 M SC3	AR8 C, F, M	ARIO C, M SC-CORNERI	AR14 SM SC-CORNER2	AR16
	AT4 AT5 AT11 AW10 AW12 AW14 AW35 AW38 AW40 B1 B2 C22 C22 C22 C22 C22 C22 C22 C22 C22	> > > > > > > > > > >		LENS OPTIONS: AR1 C, F, M AR20	C - Clear	AR3 C, F,	M AR5 M SC3	AR8 C, F, M	ARIO C, M SC-CORNERI	AR14 SM SC-CORNER2	AR16
	AT4 AT5 AT11 AW10 AW12 AW14 AW35 AW40 AW38 AW40 AW40 AW40 AW40 AW40 AW40 AW40 AW40	> > > > > > > > > > >		LENS OPTIONS: ARI C, F, M AR20 C, K, M, SM	C - Clear	AR3 C, F,	M AR5 M SC3	AR8 C, F, M	ARIO C, M SC-CORNERI	AR14 SM SC-CORNER2	AR16
	AT4 AT5 AT11 AV10 AV12 AV14 AV35 AV38 AV40 B1 B2 C22 C22 C22 C22 C22 C22 C22	> > <td></td> <td>LENS OPTIONS: ARI C, F, M AR2O C, K, M, SM</td> <td>C - Clear</td> <td>AR3 C, F, GLI C, F,</td> <td>M ARS M SC3 M SC3</td> <td>АR8 С, F, M С, F, M С, K, M, SN</td> <td>ARIO C, M SC-CORNERI M</td> <td>AR14 SM SC-CORNER2 M</td> <td>АR16 С, К, М</td>		LENS OPTIONS: ARI C, F, M AR2O C, K, M, SM	C - Clear	AR3 C, F, GLI C, F,	M ARS M SC3 M SC3	АR8 С, F, M С, F, M С, K, M, SN	ARIO C, M SC-CORNERI M	AR14 SM SC-CORNER2 M	АR16 С, К, М

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WIRING DIAGRAMS



WIRE COLORS PER RIBBONLYTE COLOR

STATIC WHITE SERIES 2 Red Wire (+) Positive Black Wire (-) Negative