

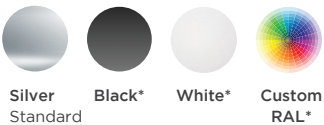
**AS10 CHANNEL FIXTURE**

AS10 Channel is a surface mounted aluminum extrusion that offers clear or milky lens options. With a beam angle of 110 degrees, AS10 Channel fits RibbonLyte strips with a maximum width up to 0.39 in. (10 mm).

- Available for field assembly or factory assembly
- 0.47 in. (12 mm) wide by 0.47 in. (12 mm) deep
- Beam angle 110°
- Wattage Range from 0.75 W/ft (2.46 W/m) to 4.4 W/ft (14.4 W/m)
- Static White delivered lumen range from 47 lm/ft (155 lm/m) up to 585 lm/ft (1920 lm/m)
- Clear or Milky Lens
- Continuous run length for Milky Lens is up to 66 ft (20 m)



**HOUSING FINISHES**

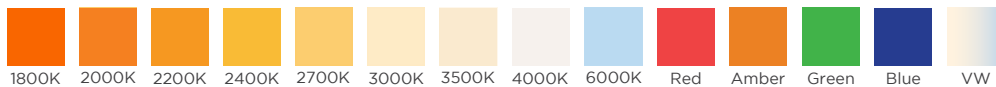


\*Additional fee applies

**LENS FINISHES**



**AVAILABLE COLORS & COLOR TEMPERATURES**



**DIMENSIONS**

AS10 Channel	Mounting Clip (included accessory)		
<p>Width: 0.47 in. (12 mm) Height: 0.47 in. (12 mm) Internal Width: 0.39 in. (10 mm) Internal Height: 0.31 in. (8 mm)</p>	<p><b>Side View</b></p> <p>Width: 0.52 in. (13.1 mm) Length: 0.63 in. (16 mm)</p>	<p><b>Top View</b></p>	<p><b>Assembled View</b></p> <p>Option 1: 0.57 in. (14.4 mm) Option 2: 0.51 in. (13 mm)</p>
	<p><b>Note:</b></p> <ol style="list-style-type: none"> <li>1. <b>Magnetic mounting</b> option available (see page 2)</li> <li>2. <b>Exterior channel applications</b> should be securely attached to the mounting surface with appropriate screws and/or liquid nails. Acolyte strongly recommends field assembly for exterior applications. Use mounting clips for interior applications only.</li> </ol>		

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**SPECIFICATIONS**

<b>Beam Angle</b>	110°
<b>Lens Type</b>	Clear Lens, Milky Lens (continuous run length for Milky Lens is up to 66 ft / 20 m)
<b>Length</b>	Channel is sold by the foot and cut to your exact desired length. Required amount of mounting clips included.
<b>Operating Voltage</b>	24V
<b>Dimming</b>	MLV / 0-10 Volt / ELV / DALI
<b>Operating Temperature</b>	-40° F to 158° F (-40° C to 70° C)
<b>Colors</b>	1800K, 2000K, 2200K, 2400K, 2700K, 3000K, 3500K, 4000K, 6000K, Red, Amber, Green, Blue, VW (1800K, 2000K, 2200K only available in IP20)
<b>CRI</b>	90+ CRI (Static white only)
<b>Lamp Life</b>	L70 at 50,000 Hours
<b>MacAdam Ellipses (SDCM)</b>	2-Step Binning (For Static White LEDs only)
<b>Certifications</b>	UL Listed UL 2108 Issued: 2004/02/27 Ed: 1 Rev: 2014/02/24 Low Voltage Lighting Systems CSA C22.2#9.0 Issued: 1996/06/01 Ed: 1 (R2011) General Requirements for Luminaires; with Gen. Inst. 1: 1997, Gen Inst. 2: 1998. ROHS compliant

**ACCESSORIES (SEE PART NUMBERS AT STEP 4 ON PAGE 3)**

Tilttable Stand	End Caps
<p>Assembled Height with Channel (Option 1): 1.43 in. (36.2 mm) Assembled Height with Channel (Option 2): 1.37 in. (34.8 mm)</p>	<p>End Cap without hole End Cap with hole</p>

**Magnetic Mount (Part #: CHMAG0.5)**

**Features:**

- High-energy neodymium magnets come attached to mounting clips with countersink hex nuts
- Create easy-mount magnetic channels with minimal surface gaps; no tools or drilling necessary
- Magnets rated for 8 lbs. of pull force with static load

**Applications:**

- Industrial lighting retrofits for troffers and other metal fixtures
- Metal retail shelf lighting
- Temporary light fixture installations

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ORDERING GUIDE

**STEP 1 Complete Channel Part Number**

CHANNEL	LENS	HOUSING COLOR	
CHAS10			
CHAS10 - AS10 Channel	C - Clear Lens M - Milky Lens*	SV - Silver BK - Black	WH - White Consult factory for custom colors

\* Continuous run length for Milky Lens is up to 66 ft (20 m)

**STEP 2 Complete RibbonLyte Part Number**

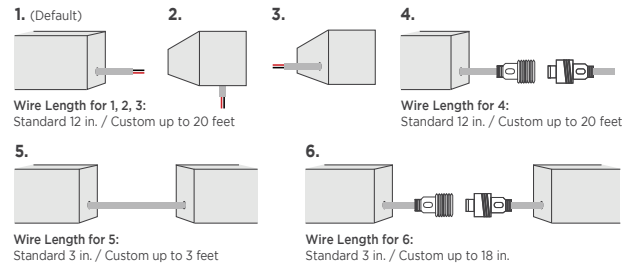
CATEGORY	CRI	RIBBON TYPE & IP RATING	
RB			
RB - RibbonLyte	0 - Static Color, Color Changing 90 - 90+ CRI Static White	SWS220 - Static White Series 2 IP20 SWS265 - Static White Series 2 IP65 SCS220 - Static Color Series 2 IP20 SCS265 - Static Color Series 2 IP65	LINEA20 - Linea RibbonLyte IP20 VWS220 - VW Series 2 IP20 VWS265 - VW Series 2 IP65

**NOTE:** To ensure waterproofing standards are met, IP65 RibbonLyte can NOT be cut in the field.

WATTAGE	COLOR
0.75 - 0.75 W/ft (2.46 W/m - Static White, Static Color)	18 - 1800K    R - Red
1.0 - 1.0 W/ft (3.3 W/m - Variable White)	20 - 2000K    A - Amber
1.5 - 1.5 W/ft (4.9 W/m - Static White, Static Color)	22 - 2200K    G - Green
2.2 - 2.2 W/ft (7.2 W/m - Static White, Static Color)	24 - 2400K    B - Blue
2.4 - 2.4 W/ft (8 W/m - Static White Linea)	27 - 2700K    VW - Variable White
3.0 - 3.0 W/ft (9.8 W/m - Static White, Static Color, Variable White)	30 - 3000K    Z - Undecided**
4.3 - 4.3 W/ft (14 W/m - Static White Linea)	35 - 3500K    ** For quotes only. Must be chosen before final order.
4.4 - 4.4 W/ft (14.4 W/m - Static White, Static Color)	40 - 4000K
6.0 - 6.0 W/ft (19.7 W/m - Variable White)	60 - 6000K
6.1 - 6.1 W/ft (20 W/m - Variable White Linea)	

**CONNECTION OPTIONS** (See diagrams on the right)

CONNECTION OPTION	DESCRIPTION
1 - End Feed Bare Wire Connection	4 - End Feed with IP67 Male Coupler
2 - Back Feed Bare Wire Connection	5 - Soldered Daisy Chain
3 - Side Feed Bare Wire Connection	6 - Daisy Chain With IP67 Couplers

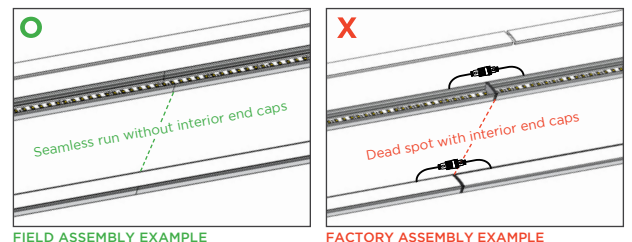


**STEP 3 Complete Assembly Option & Length**

ASSEMBLY OPTION	LENGTH (Standard factory assembled length up to 6 ft 6.7 in. / 2 m)
FI - Field Assembly	
FA - Factory Assembly* (not recommended for exterior applications)	

\* Factory assembled runs exceeding 6 ft 6.7 in. (2 m) will be split into multiple daisy chained fixtures.

**DO NOT BUTT END CAPS AGAINST EACH OTHER WHEN CREATING LONGER FIXTURES**  
 Acolyte STRONGLY SUGGESTS field assembly (without using interior end caps) for direct-view fixtures of more than 6 ft 6.7 in. (2 m) in length. Field assembly without interior end caps will eliminate gaps or dead spots that can be caused by butting interior end caps against each other.



**STEP 4 Add Accessories**

**ACCESSORIES**

TILTSTANDST - Tilttable Stand
CHMAGO.5 - Magnetic Mount

RIBBONLYTE SPECIFICATIONS & COMPATIBILITY

Available Wattages	Cuttable Length	LED Pitch	Color Temperature	lm/W without Lens	Delivered Lumens with Clear Lens (lm/ft / lm/m)	Delivered Lumens with Milky Lens (lm/ft / lm/m)	Max Length	Compatible with Channel		
								IP20	IP65	IP68
0.75 Static White Series 2	1.97 in. (50 mm)	48 LEDs/ft (160 LEDs/m)	1800K	84	59 / 192	47 / 155	IP20: 49 ft (15 m) IP65: 32.8 ft (10 m)	✓	✓	
			2000K	99	69 / 227	56 / 183				
			2200K	109	76 / 249	61 / 201				
			2400K	113	79 / 259	64 / 209				
			2700K	123	86 / 281	69 / 227				
			3000K	123	86 / 281	69 / 227				
			3500K	130	91 / 297	73 / 240				
			4000K	134	93 / 307	75 / 247				
1.5 Static White Series 2	1.97 in. (50 mm)	48 LEDs/ft (160 LEDs/m)	1800K	84	117 / 384	95 / 310	IP20: 49 ft (15 m) IP65: 32.8 ft (10 m)	✓	✓	
			2000K	98	137 / 449	110 / 362				
			2200K	109	152 / 499	123 / 402				
			2400K	113	158 / 517	127 / 417				
			2700K	123	172 / 563	138 / 454				
			3000K	123	172 / 563	138 / 454				
			3500K	129	180 / 590	145 / 476				
			4000K	134	187 / 613	151 / 495				
2.2 Static White Series 2	1.97 in. (50 mm)	48 LEDs/ft (160 LEDs/m)	1800K	83	169.8 / 557	136.96 / 449	IP20: 42 ft (12.8 m) IP65: 32.8 ft (10 m)	✓	✓	
			2000K	96	196.4 / 644	158.4 / 520				
			2200K	106	216.9 / 712	174.9 / 574				
			2400K	111	227.1 / 745	183.15 / 601				
			2700K	120	245.5 / 806	198 / 650				
			3000K	122	249.6 / 819	201.3 / 660				
			3500K	127	259.8 / 852	209.55 / 687				
			4000K	133	272.1 / 893	219.45 / 720				
3.0 Static White Series 2	1.97 in. (50 mm)	48 LEDs/ft (160 LEDs/m)	1800K	84	234 / 769	189 / 620	IP20: 36 ft (11 m) IP65: 32.8 ft (10 m)	✓	✓	
			2000K	98	273 / 897	221 / 723				
			2200K	108	301 / 989	243 / 797				
			2400K	109.8	306 / 1005	247 / 811				
			2700K	122.9	343 / 1125	277 / 907				
			3000K	130	363 / 1190	293 / 960				
			3500K	133	371 / 1217	299 / 982				
			4000K	133	371 / 1217	299 / 982				
4.4 Static White Series 2	1.97 in. (50 mm)	48 LEDs/ft (160 LEDs/m)	1800K	81	331 / 1087	267 / 877	28 ft 4 in. (8.64 m)	✓	✓	
			2000K	95	389 / 1275	314 / 1029				
			2200K	105	430 / 1410	347 / 1137				
			2400K	109	446 / 1463	360 / 1180				
			2700K	122	499 / 1638	403 / 1321				
			3000K	129	528 / 1732	426 / 1397				
			3500K	132	540 / 1772	436 / 1429				
			4000K	132	540 / 1772	436 / 1429				
0.75 Static Color Series 2	1.97 in. (50 mm)	48 LEDs/ft (160 LEDs/m)	Red	41	29 / 94	23 / 76	IP20: 49 ft (15 m) IP65: 32.8 ft (10 m)	✓	✓	
			Green	175	122 / 400	98 / 323				
			Blue	19	13.3 / 43	10.69 / 35				
			Amber	34	24 / 78	19 / 63				
1.5 Static Color Series 2	1.97 in. (50 mm)	48 LEDs/ft (160 LEDs/m)	Red	42	59 / 192	47 / 155	IP20: 49 ft (15 m) IP65: 32.8 ft (10 m)	✓	✓	
			Green	160	223 / 732	180 / 591				
			Blue	18	25 / 82	20 / 66				
			Amber	34	47 / 156	38 / 125				

**RIBBONLYTE SPECIFICATIONS & COMPATIBILITY**

Available Wattages	Cuttable Length	LED Pitch	Color Temperature	lm/W without Lens	Delivered Lumens with Clear Lens (lm/ft / lm/m)	Delivered Lumens with Milky Lens (lm/ft / lm/m)	Max Length	Compatible with Channel		
								IP20	IP65	IP68
2.2 Static Color Series 2	1.97 in. (50 mm)	48 LEDs/ft (160 LEDs/m)	Red	42	86 / 282	69 / 277	IP20: 42 ft (12.8 m) IP65: 32.8 ft (10 m)	✓	✓	
			Green	145	297 / 973	239 / 785				
			Blue	18	37 / 121	30 / 97				
			Amber	34	70 / 228	56 / 184				
3.0 Static Color Series 2	1.97 in. (50 mm)	48 LEDs/ft (160 LEDs/m)	Red	40	112 / 366	90 / 295	32.8 ft (10 m)	✓	✓	
			Green	127	354 / 1162	286 / 937				
			Blue	25	70 / 229	56 / 185				
			Amber	29	81 / 265	65 / 214				
4.4 Static Color Series 2	1.97 in. (50 mm)	48 LEDs/ft (160 LEDs/m)	Red	38	155 / 510	125 / 411	29 ft (8.8 m)	✓	✓	
			Green	117	479 / 1571	386 / 1267				
			Blue	24	98 / 322	79 / 260				
			Amber	25	102 / 336	83 / 271				
2.4 Static White Linea	1.97 in. (50 mm)	146 LEDs/ft (480 LEDs/m)	2700K	67	149.7 / 491	120.8 / 396	21.3 ft (6.5 m)	✓	N/A	N/A
			3000K	71	158.1 / 519.9	127.5 / 419.3				
			3500K	83	185.1 / 608.2	149.3 / 490.5				
			4000K	83	185.1 / 608.2	149.3 / 490.5				
3.0 Static White Linea	1.97 in. (50 mm)	146 LEDs/ft (480 LEDs/m)	2700K	66	184.1 / 604.5	148.5 / 487.5	21.3 ft (6.5 m)	✓	N/A	N/A
			3000K	73	203.7 / 668.7	164.3 / 539.3				
			3500K	78	217.6 / 714.2	175.5 / 576				
			4000K	83	231.6 / 759.8	186.8 / 612.8				
4.3 Static White Linea	1.97 in. (50 mm)	146 LEDs/ft (480 LEDs/m)	2700K	75	300.4 / 983.9	242.3 / 793.5	24.6 ft (7.5 m)	✓	N/A	N/A
			3000K	78	311.6 / 023	251.3 / 825				
			3500K	86	344.1 / 129	277.5 / 910.5				
			4000K	86	344.1 / 29	277.5 / 910.5				
6.1 Variable White Linea	1.09 in. (27.78 mm)	175 LEDs/ft (576 LEDs/m)	2700K + 6500K	95	539.4 / 1769.8	435 / 427.3	16.4 ft (5 m)	✓	N/A	N/A
1.0 Variable White Series 2	1.97 in. (50 mm)	42 LEDs/ft (140 LEDs/m)	2000K + 6500K	85	79 / 259	64 / 209	32.8 ft (10 m)	✓	✓	
3.0 Variable White Series 2	1.97 in. (50 mm)	42 LEDs/ft (140 LEDs/m)	2000K + 6500K	80	223 / 732	180 / 591	32.8 ft (10 m)	✓	✓	
6.0 Variable White Series 2	1.97 in. (50 mm)	42 LEDs/ft (140 LEDs/m)	2000K + 6500K	75	419 / 1373	337.5 / 1107	19 ft 8 in. (6 m)	✓	✓	

**DIODE VISIBILITY CHART** (Data below applies to installations with Milky lens only)

	<b>No Visible Diode = N</b> Note: Linea RibbonLyte has no visible diode		<b>With Visible Diode = Y</b>
<b>Static White &amp; Static Color RibbonLyte</b>		<b>Color Changing RibbonLyte</b>	
<b>0.75/1.5/2.2</b>		<b>3.0/4.4</b>	
IP20 IP65		IP20 IP65	
<b>N</b>		<b>N</b>	
		<b>Variable White</b>	
		IP20 IP65	
		<b>N</b>	

AVAILABLE DRIVERS / CONTROLLERS AND DIMMING OPTIONS / WIRE GAUGE CHART

NON-DIMMING ELECTRONIC DRIVERS      ELV & MLV DRIVERS      DIMMABLE DALI DRIVERS



**30W, 60W, 96W Non-Dimming Electronic Class 2 Drivers**

Part No.:  
• DRVW2430 (30 Watt)  
• DRVW2460 (60 Watt)  
• DRVW2496 (96 Watt)  
Output Voltage: 24 VDC  
Input Voltage: 120-277 VAC  
IP65, dry/damp location  
UL Listed



**240W, 320W Non-Dimming Electronic Drivers**

Part No.:  
• DRVW24240 (240 Watt)  
• DRVW24320 (320 Watt)  
Output Voltage: 24 VDC  
Input Voltage: 90-305 VAC  
IP65, dry/damp location  
UL Recognized



**60W, 96W Non-Dimming Compact Drivers**

Part No.:  
• DRV2460C (60 Watt)  
• DRV2496C (96 Watt)  
Output Voltage: 24 VDC  
Input Voltage: 120-277 VAC  
IP20, dry location  
UL Class P



**60W, 96W, 150W, 300W ELV/MLV Dimmable Drivers**

Part No.:  
• DRVW2460ELVMLV (60 Watt)  
• DRVW2496ELVMLV (96 Watt)  
• DRVW24150ELVMLV (150 Watt)  
• DRVW24300ELVMLV (300 Watt)  
Line Voltage Dimmable Drivers  
Output Voltage: 24 VDC  
Input Voltage: 100-277 VAC  
IP67, damp/wet location  
UL, CE, and CSA Listed



**100W 1 Channel, 100W 2 Channel, 150W 4 Channel Dimmable DALI Drivers**

Part No.:  
• DRV100DALI1CH (100W 1 channel)  
• DRV100DALI2CH (100W 2 channel)  
• DRV150DALI4CH (150W 4 channel)  
Output Voltage: 24 VDC  
Input Voltage: 120-277 VAC  
IP20, dry location  
CE, UL Recognized, FCC, RoHS, SELV

0-10V DRIVERS



**0-10V Dimmable Waterproof Drivers**

• Part No.: DRVW249610P (96 Watt)  
• Part No.: DRVW2428810P (288 Watt)  
Output Voltage: 24 VDC (+/- 0.5 V)  
Input Voltage: 100-277 VAC  
UL wet location  
UL Listed



**0-10V Dimmable 90W VW/WD Driver**

• Part No.: DRVRFWDVW2490120  
Output Voltage: 24 VDC  
Input Voltage: 100-277 VAC  
IP23, dry/damp location  
UL Listed

ATHENA WIRELESS COMPATIBLE



**94W Athena Wireless Compatible Drivers**

• Part No.: DRVW2494ATH1CH (1 channel)  
• Part No.: DRVW2494ATH2CH (2 channel)  
Output Voltage: 24 VDC  
Input Voltage: 100-277 VAC  
Dry location  
UL Listed

DIMMABLE DALI-2 DRIVERS



**96W DIMMABLE DALI-2 DT6 D4I & DALI-2 DT8 D4I DRIVERS**

• Part No.: DRVW2496DALI1CH (1 channel)  
• Part No.: DRVW2496DALI2CH (2 channel)  
Output Voltage: 24-26 VDC  
Input Voltage: 120-277 VAC  
IP67, wet location  
UL Listed

DMX CONTROLLERS, VARIABLE WHITE DIMMER, WARM DIM DIMMER - FOR COLOR CHANGING FIXTURES



**GLASS TOUCH WALL CONTROLLERS**  
Part No.: AWCRGBWWBK  
AWCVWBK



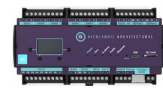
**1 ZONE WALL CONTROLLER**  
Part No.: DMXCTRLG



**5 ZONE WALL CONTROLLER**  
Part No.: DMXCTRL



**10 ZONE WALL CONTROLLER**  
Part No.: DMXCTRLD



**2 UNIVERSE DMX CONTROLLER**  
Part No.: DMXCTRLDR2U  
**6 UNIVERSE DMX CONTROLLER**  
Part No.: DMXCTRLDR6U



**VARIABLE WHITE DIMMER**  
Part No.: RFDIMVWWH (White)  
RFDIMVWBK (Black)



**WARM DIM DIMMER**  
Part No.: RFDIMWDWH (White)  
RFDIMWDBK (Black)



**4 CHANNEL WATERPROOF DMX INTERFACE**  
Part No.: DMXINFWLCD4



**5 CHANNEL DMX INTERFACE**  
Part No.: DMXINFOLED5



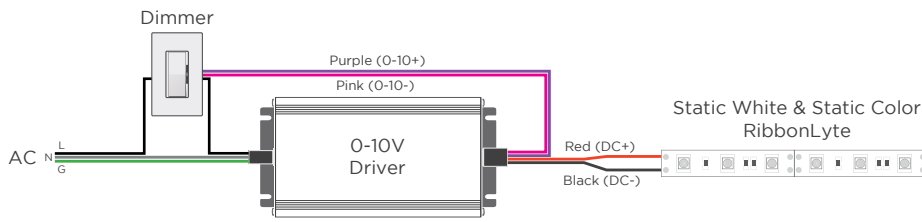
**DMX OPTO SPLITTER**  
Part No.: DMXOS8

DRIVER AND RIBBONLYTE AT FULL LOAD

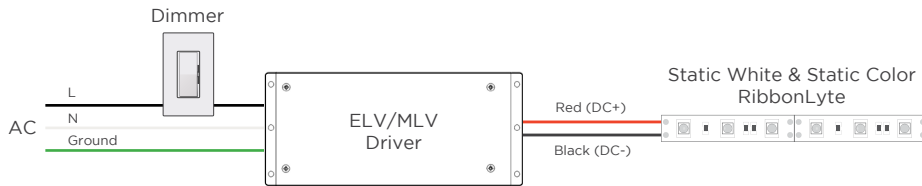
Wattages	30		60		96		150		200		240		300		320	
	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters
24 AWG / 0.25 mm <sup>2</sup>	14	4.27	9	2.74	5.5	1.68	3.75	1.14	2.75	0.84	2.25	0.69	1.75	0.53	1.75	0.53
22 AWG / 0.34 mm <sup>2</sup>	22	6.71	14	4.27	9	2.74	5.75	1.75	4.5	1.37	3.5	1.07	2.75	0.84	2.75	0.84
20 AWG / 0.5 mm <sup>2</sup>	35	10.67	23	7.01	14	4.27	9	2.74	7	2.13	5.75	1.75	4.5	1.37	4.25	1.30
18 AWG / 0.75 mm <sup>2</sup>	56	17.07	37	11.28	23	7.01	15	4.57	11	3.35	9	2.74	7.5	2.29	7	2.13
16 AWG / 1.5 mm <sup>2</sup>	90	27.44	60	18.29	37	11.28	24	7.32	18	5.49	15	4.57	12	3.66	11	3.35
14 AWG / 2.5 mm <sup>2</sup>	142	43.29	95	28.96	59	17.99	38	11.59	28	8.54	23	7.01	19	5.79	17	5.18
12 AWG / 4 mm <sup>2</sup>	226	68.90	151	46.04	94	28.66	60	18.29	45	13.72	37	11.28	30	9.15	28	8.54
10 AWG / 6 mm <sup>2</sup>	360	109.76	240	73.17	150	45.73	96	29.27	72	21.95	60	18.29	48	14.63	45	13.72
8 AWG / 10 mm <sup>2</sup>	574	175.00	381	116.16	239	72.87	153	46.65	115	35.06	95	28.96	76	23.17	71	21.65

WIRING DIAGRAMS - STATIC WHITE / STATIC COLOR / RGBW / RGBA / RGBWW

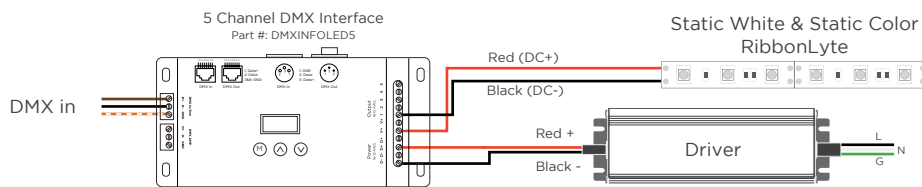
0-10 V



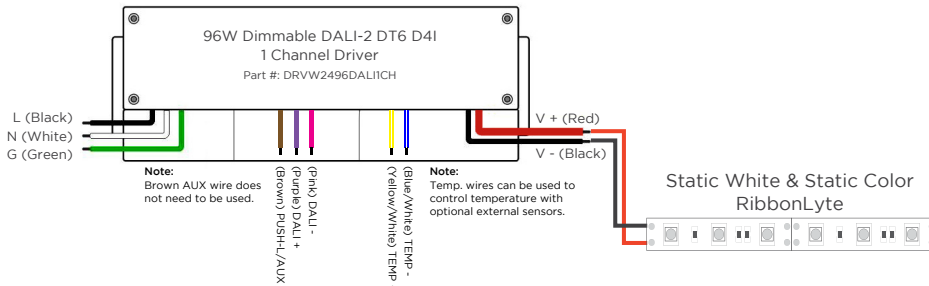
MLV / ELV



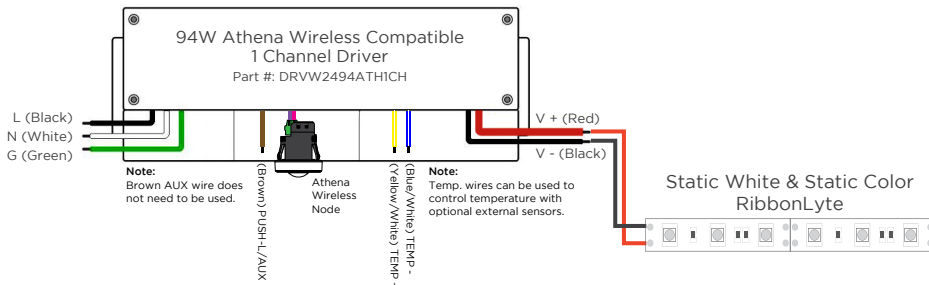
DMX WIRING WITH STATIC WHITE & STATIC COLOR RIBBONLYTE



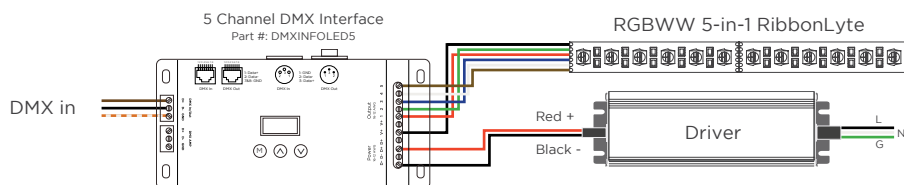
DALI-2 WIRING WITH STATIC WHITE & STATIC COLOR RIBBONLYTE



STATIC WHITE & STATIC COLOR RIBBONLYTE WIRING WITH ATHENA WIRELESS COMPATIBLE DRIVER



DMX WITH RGBWW 5-IN-1 RIBBONLYTE



WIRE COLORS PER RIBBONLYTE COLOR

STATIC WHITE + STATIC COLOR

Red Wire (+) Positive  
Black Wire (-) Negative

RGBW + RGBA

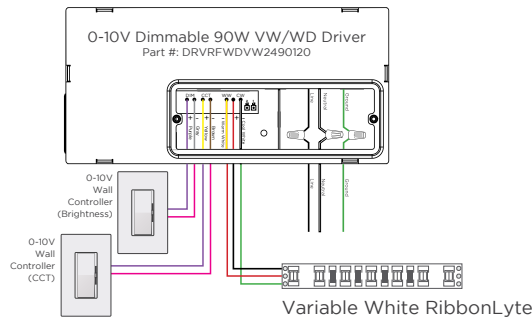
Black Wire (+) Positive  
Green Wire (-) goes to Green Channel  
Red Wire (-) goes to Red Channel  
Blue Wire (-) goes to Blue Channel  
White Wire (-) goes to White Channel

RGBWW

Black (+) Positive  
Green Wire (-) goes to Green Channel  
Red Wire (-) goes to Red Channel  
Blue Wire (-) goes to Blue Channel  
White Wire (-) goes to White Channel 1  
Brown Wire (-) goes to White Channel 2

WIRING DIAGRAMS - VARIABLE WHITE

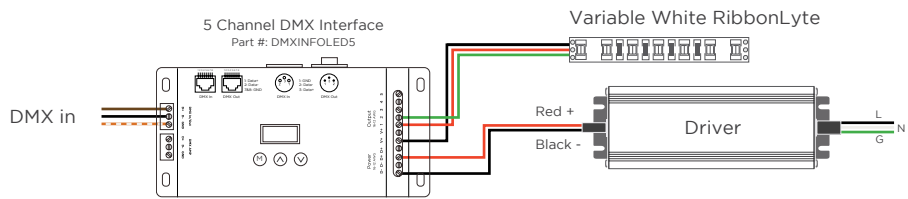
2-CHANNEL VARIABLE WHITE DIMMING



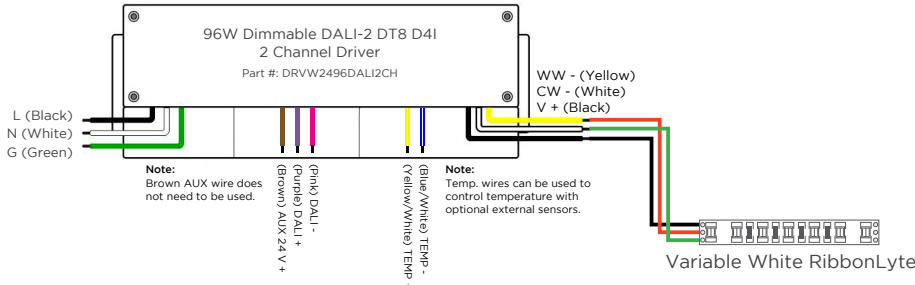
WIRE COLORS PER RIBBONLYTE COLOR

**VARIABLE WHITE**  
Black Wire (+) Positive  
Red Wire (-) goes to Warm White Channel  
Green Wire (-) goes to Cool White Channel

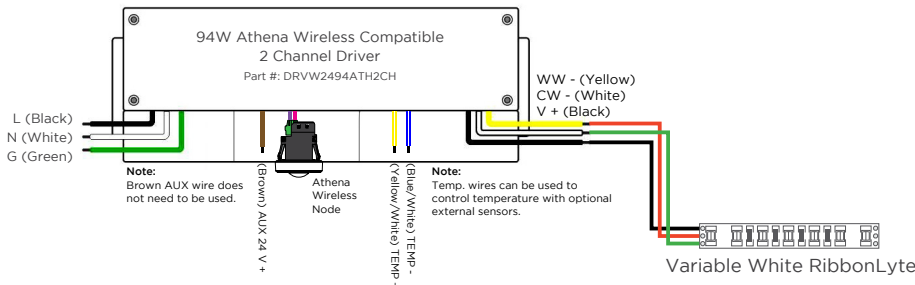
DMX WIRING WITH VARIABLE WHITE RIBBONLYTE



DALI-2 WIRING WITH VARIABLE WHITE RIBBONLYTE



VARIABLE WHITE RIBBONLYTE WIRING WITH ATHENA WIRELESS COMPATIBLE DRIVER



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