



24V, IP67 protected and IK10 certified, linear surface-mounted LED luminaire with small form factor. Full polyurethane encapsulation with an opal polyurethane top layer offering a premium water proof sealing, UV resistance, chemical stability and protection against abrasion. Extruded H-shaped aluminum body powder coated in white with cable runway on the back. Delivered with male/female mini IP67 connectors and translucent end caps for a perfect light continuity. Ideal solution for facade, accent or general lighting in outdoor or humid environments. Light source assembled using Reel to Reel (R2R) production process supporting LED Linear™ Tj Away® thin flexible circuit board technology. Outstanding lifetime of >60,000 hrs L80/B10 (>30,000 hrs RGB). Embeds high quality Japanese LEDs with 3 step MacAdams (SDCM3) binning centered on target CCT (One Bin Only) with an extended photometric code of Wxxx/339 ensuring exceptional color consistency over the rated lifetime. Premium color rendition with CRI up to 95 and TM-30-15 up to R<sub>r</sub> = 91 / R<sub>g</sub> = 101. Consistent light intensity all along the luminaire length. Fully dimmable. Engineered and produced in Germany.

Project name \_\_\_\_\_

Fixture type \_\_\_\_\_ Phase \_\_\_\_\_

Specifier \_\_\_\_\_ Date \_\_\_\_\_

**24** TITLE  
Select Models Only

**ETL** US  
Intertek  
ETL Listed

**Integrated Circuit Driver**  
Up to 820 lm/ft 75 lm/W  
Constant Light Output

**Reel-to-Reel R2R Production**  
High Quality Solder Free Reels

**TjAway® Thermal Management**  
Exceptional Thermal Dissipation

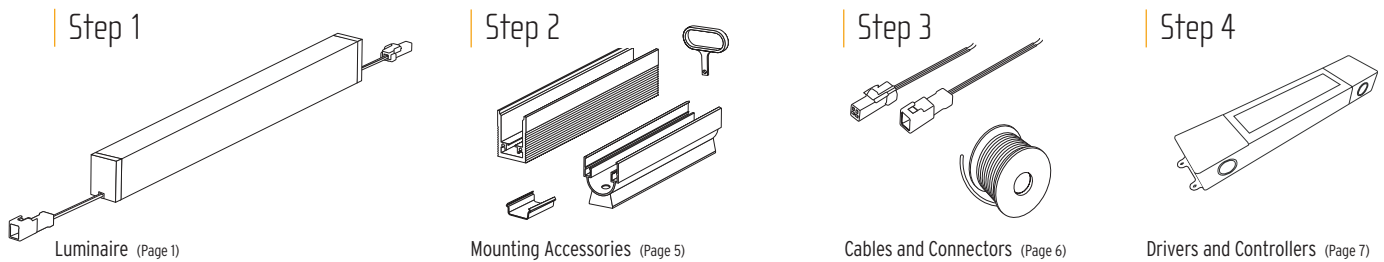
**One Bin Only**  
3 MacAdam up to 95 CRI

**L/B Lifetime**  
L80/B10 >60,000 hrs  
/RGB >30,000 hrs

**6 Digit Photometric Code**  
Wxxx/339

**IES LM79/LM80**  
LM79/LM80 Compliant

## Ordering Process



## Luminaire Order Code

Family	Model	Lumen package <sup>a</sup>	Color rendering	Color temperature	Custom length <sup>c</sup>	Ingress
ADONIS	_____	_____	W_	__	_____	IP67
	<b>HYDRA</b> - Static White	<b>HD06</b> -90 lm/ft <b>HD10</b> -155 lm/ft <b>HD15</b> -310 lm/ft <b>HD25</b> -500 lm/ft <b>HD36</b> -735 lm/ft	<b>W8</b> -85CRI <b>W9</b> -95CRI <sup>b</sup>	<b>21</b> -2100K <b>23</b> -2300K <b>25</b> -2500K <b>28</b> -2800K	<b>32</b> -3200K <b>37</b> -3700K <b>45</b> -4500K	L <sub>min</sub> : 264 mm (10-3/4") L <sub>max</sub> : 3952 mm (13') Increment: 62.5 mm (2-1/2")
	<b>IQW ATON</b> - Tunable White (2300K - 3700K)	<b>HD12</b> -150 lm/ft <b>HD24</b> -310 lm/ft	- -	- -		
	<b>RGB</b> - 622nm (R) 532nm (G) 466nm (B)	<b>HD20</b> -140 lm/ft	-	-		

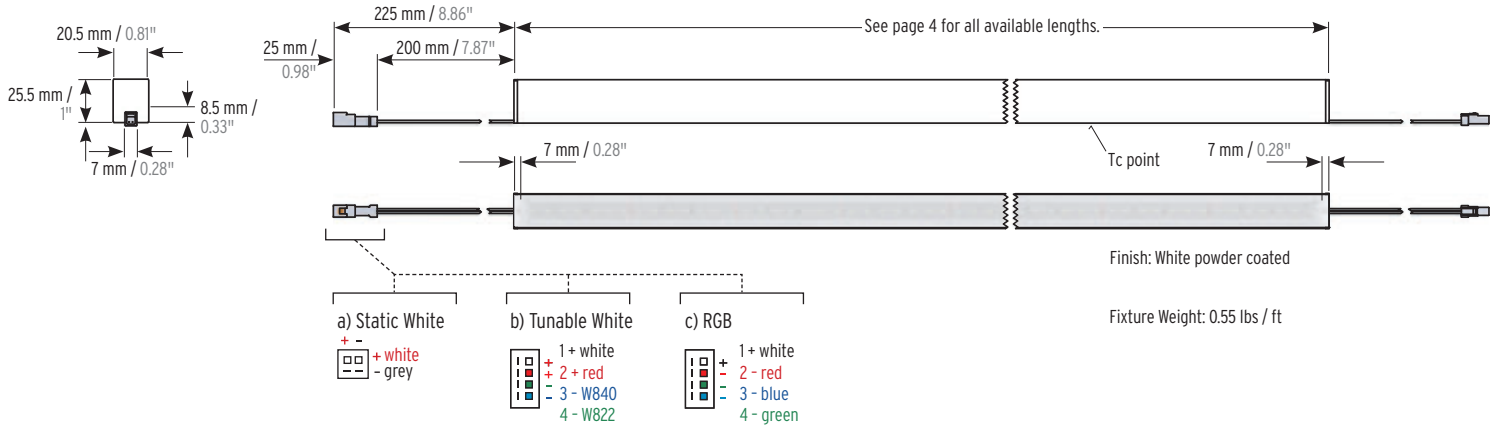
<sup>a</sup> Lumen Values represent 3200K (W932). <sup>b</sup> Only available with HD06 and HD10 lumen packages with 2500K, 2800K, 3200K and 3700K. <sup>c</sup> See page 4 for all available lengths.

		HD6		HD10		HD15		HD25		HD36		
		Color temperature <sup>a</sup>	Lumen/ft	W/ft <sup>b</sup>	Lumen/ft	W/ft <sup>b</sup>	Lumen/ft	W/ft <sup>b</sup>	Lumen/ft	W/ft <sup>b</sup>	Lumen/ft	W/ft <sup>b</sup>
Static White	● W821	2,100 K	85	1.8	145	3.0	230	4.7	370	7.6	545	11
	● W823	2,300 K	100	1.8	165	3.0	260	4.7	425	7.6	620	11
	● W825/W925	2,500 K	85	1.8	145	3.0	280	4.7	450	7.6	660	11
	● W828/W928	2,800 K	90	1.8	150	3.0	295	4.7	480	7.6	700	11
	● W832/W932	3,200 K	90	1.8	155	3.0	310	4.7	500	7.6	735	11
	● W837/W937	3,700 K	95	1.8	160	3.0	370	4.7	515	7.6	750	11
	● W845	4,500 K	130	1.8	215	3.0	345	4.7	560	7.6	820	11

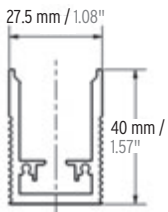
<sup>a</sup> CCT Tolerances occur in IP67 products due to the encapsulation of the fixtures.

<sup>b</sup> The given data are typical values. Due to tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.

## Mechanical Details

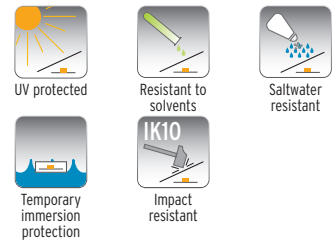


### Inground Channel (Accessory)



### Mounting

Easy and clean installation due to internal mounting clips. ADONIS / KALYPSO housing also acts as cable raceway. Therefore you do not see any clips or cables from the outside.



## Technical Details

	Static White	Tunable White	RGB
Voltage	24 Volt (23 V <sub>min</sub> , 25 V <sub>max</sub> )	24 Volt (23 V <sub>min</sub> , 25 V <sub>max</sub> )	24 Volt (23 V <sub>min</sub> , 25 V <sub>max</sub> )
Case temperature <sup>A</sup>	T <sub>Cmin</sub> = -13°F, T <sub>Cmax</sub> = specific, see Table below	T <sub>Cmin</sub> = -13°F, T <sub>Cmax</sub> = specific, see Table below	T <sub>Cmin</sub> = -13°F, T <sub>Cmax</sub> = specific, see Table below
Storage temperature	T <sub>Smin</sub> = -22°F, T <sub>Smax</sub> = 185°F	T <sub>Smin</sub> = -22°F, T <sub>Smax</sub> = 185°F	T <sub>Smin</sub> = -22°F, T <sub>Smax</sub> = 185°F
Ambient temperature	T <sub>Amin</sub> = -13°F, T <sub>Amax</sub> = specific, see Table below	T <sub>Amin</sub> = -13°F, T <sub>Amax</sub> = 104°F	T <sub>Amin</sub> = -13°F, T <sub>Amax</sub> = 104°F

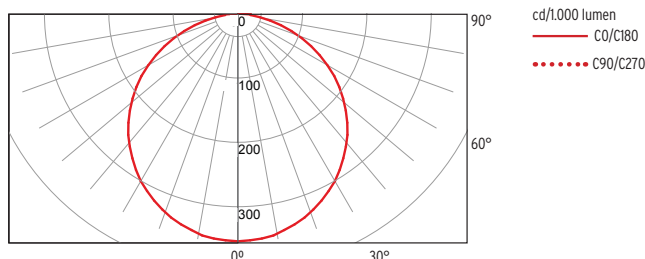
<sup>A</sup> The position of the Tc-point is marked on each step of the LED strip. The Tc-point should be measured in thermal equilibrium according to IEC EN 60598-1.

	Static White					Tunable White		RGB
	HD6	HD10	HD15	HD25	HD36	HD12	HD24	HD20
Power (W/ft) <sup>B</sup>	1.8	3.0	4.7	7.6	11	3.7	7.3	6.7
Efficacy (lm / W) <sup>B</sup> @ W850	70	71	75	74	75	40	42	21
CRI / R9 @ 3000 K	95 / 70	95 / 70	85 / 30	85 / 30	85 / 30	85 / 20	85 / 20	-
Max serial run length (ft / m)	16.4 / 5	16.4 / 5	13.1 / 4	9.8 / 3	6.6 / 2	16.4 / 5	13.1 / 4	13.1 / 4
Case temperature Tc-point (T <sub>Cmax</sub> ) <sup>B</sup>	158°F	158°F	158°F	167°F	185°F	158°F	158°F	158°F
Max ambient temperature (T <sub>Amax</sub> )	122°F	122°F	122°F	113°F	95°F	122°F	122°F	122°F

<sup>B</sup> The given data are typical values. Due to tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.

## Light Distribution

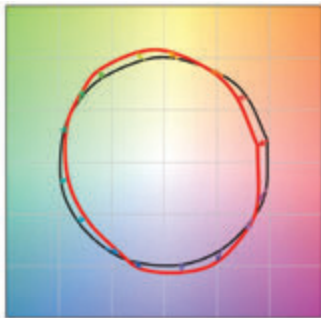
### ADONIS IP67



## Colorimetric Details

Photometric Code	CCT	CRI	R9	R <sub>f</sub>	R <sub>g</sub>
W830/339	3000 K	85	23	82	99

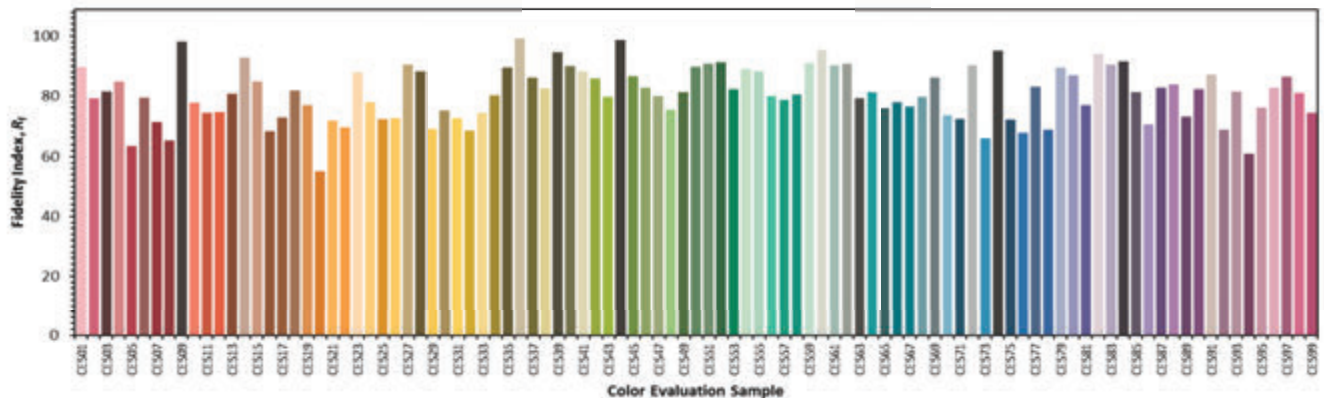
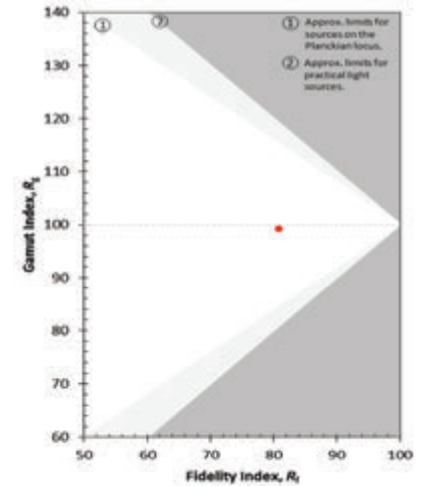
Color Vector Graphic



Color Distortion Graphic



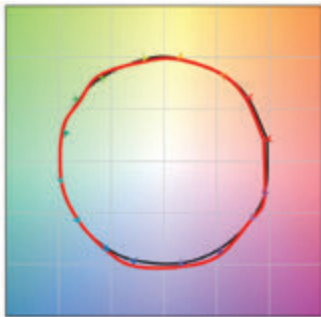
Reference Illuminant  
Test Source



## Colorimetric Details

Photometric Code	CCT	CRI	R9	R <sub>f</sub>	R <sub>g</sub>
W930/339	3000 K	96	70	91	101

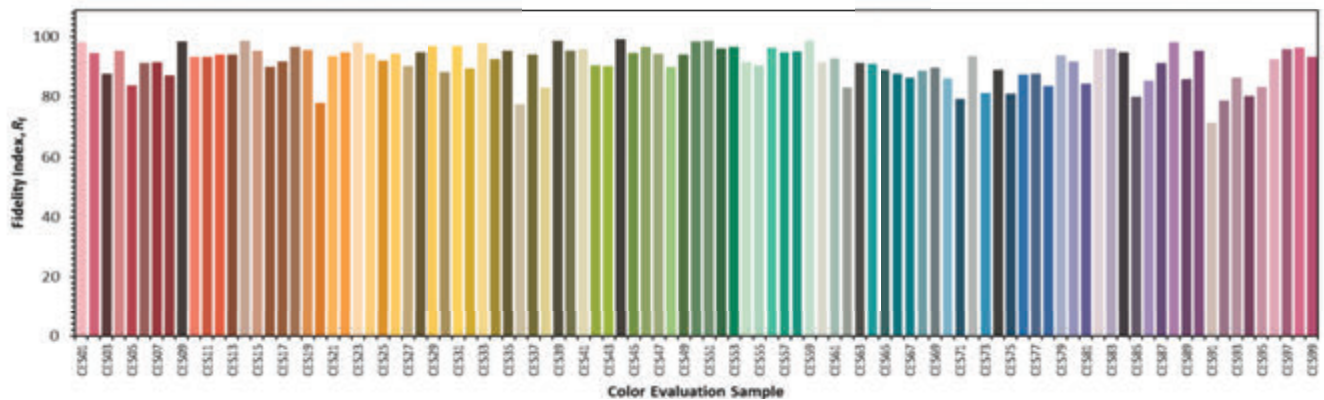
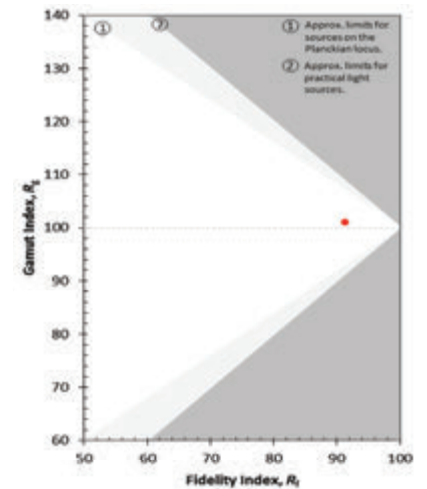
Color Vector Graphic



Color Distortion Graphic



Reference Illuminant  
Test Source











LENGTH CHART - Adonis IP67

Fixture length		Static White										Tunable White				RGB	
		HD6		HD10		HD15		HD25		HD36		HD12		HD24		HD20	
inches	mm	Watts/fixture	Lumens/fixture @3200K	Watts/fixture	Lumens/fixture @3200K	Watts/fixture	Lumens/fixture @3200K	Watts/fixture	Lumens/fixture @3200K	Watts/fixture	Lumens/fixture @3200K	Watts/fixture	Lumens/fixture all channels	Watts/fixture	Lumens/fixture all channels	Watts/fixture	Lumens/fixture all channels
10.4	264	2	78	3	134	4	269	7	433	10	637	3	130	6	269	5	121
12.9	327	2	96	3	166	5	332	8	536	12	787	4	161	8	332	6	150
15.3	389	2	115	4	198	6	396	10	638	14	938	5	191	9	396	8	179
17.8	452	3	133	4	230	7	459	11	741	16	1089	5	222	11	459	9	207
20.2	514	3	152	5	261	8	523	13	843	19	1239	6	253	12	523	10	236
22.7	577	3	170	6	293	9	586	14	946	21	1390	7	284	14	586	11	265
25.2	639	4	189	6	325	10	650	16	1048	23	1541	8	314	16	650	13	294
27.6	702	4	207	7	357	11	713	17	1151	25	1692	9	345	17	713	14	322
30.1	764	5	226	8	389	12	777	19	1253	28	1842	9	376	19	777	15	351
32.5	827	5	244	8	420	13	841	21	1356	30	1993	10	407	20	841	16	380
35.0	889	5	263	9	452	14	904	22	1458	32	2144	11	438	22	904	18	408
37.5	952	6	281	9	484	15	968	24	1561	34	2294	12	468	23	968	19	437
39.9	1014	6	299	10	516	16	1031	25	1663	37	2445	12	499	25	1031	20	466
42.4	1077	6	318	11	547	17	1095	27	1766	39	2596	13	530	26	1095	21	494
44.8	1139	7	336	11	579	18	1158	28	1868	41	2747	14	561	28	1158	22	523
47.3	1202	7	355	12	611	19	1222	30	1971	43	2897	15	591	29	1222	24	552
49.8	1264	7	373	12	643	19	1286	32	2073	46	3048	15	622	31	1286	25	581
52.2	1327	8	392	13	675	20	1349	33	2176	48	3199	16	653	32	1349	26	609
54.7	1389	8	410	14	706	21	1413	35	2279	50	3349	17	684	34	1413	27	638
57.1	1452	9	429	14	738	22	1476	36	2381	52	3500	18	714	35	1476	29	667
59.6	1514	9	447	15	770	23	1540	38	2484	55	3651	18	745	37	1540	30	695
62.1	1577	9	466	16	802	24	1603	39	2586	57	3802	19	776	38	1603	31	724
64.5	1639	10	484	16	833	25	1667	41	2689	59	3952	20	807	40	1667	32	753
67.0	1702	10	502	17	865	26	1731	42	2791	61	4103	21	837	41	1731	33	782
69.4	1764	10	521	17	897	27	1794	44	2894	64	4254	21	868	43	1794	35	810
71.9	1827	11	539	18	929	28	1858	46	2996	66	4404	22	899	44	1858	36	839
74.4	1889	11	558	19	961	29	1921	47	3099	68	4555	23	930	46	1921	37	868
76.8	1952	12	576	19	992	30	1985	49	3201	70	4706	24	960	47	1985	38	896
79.3	2014	12	595	20	1024	31	2048	50	3304	73	4857	24	991	49	2048	40	925
81.8	2077	12	613	20	1056	32	2112	52	3406	-	-	25	1022	50	2112	41	954
84.2	2139	13	632	21	1088	33	2175	53	3509	-	-	26	1053	52	2175	42	982
86.7	2202	13	650	22	1120	34	2239	55	3611	-	-	27	1083	53	2239	43	1011
89.1	2264	13	669	22	1151	35	2303	56	3714	-	-	27	1114	55	2303	45	1040
91.6	2327	14	687	23	1183	36	2366	58	3816	-	-	28	1145	56	2366	46	1069
94.1	2389	14	705	24	1215	37	2430	60	3919	-	-	29	1176	58	2430	47	1097
96.5	2452	14	724	24	1247	38	2493	61	4021	-	-	30	1206	60	2493	48	1126

Oversize length		Static White										Tunable White				RGB	
		HD6		HD10		HD15		HD25		HD36		HD12		HD24		HD20	
inches	mm	Watts/fixture	Lumens/fixture @3200K	Watts/fixture	Lumens/fixture @3200K	Watts/fixture	Lumens/fixture @3200K	Watts/fixture	Lumens/fixture @3200K	Watts/fixture	Lumens/fixture @3200K	Watts/fixture	Lumens/fixture all channels	Watts/fixture	Lumens/fixture all channels	Watts/fixture	Lumens/fixture all channels
99.0	2514	15	742	25	1278	39	2557	63	4124	-	-	31	1237	61	2557	49	1155
101.4	2577	15	761	25	1310	40	2620	64	4227	-	-	31	1268	63	2620	51	1183
103.9	2639	16	779	26	1342	41	2684	66	4329	-	-	32	1299	64	2684	52	1212
106.4	2702	16	798	27	1374	42	2748	67	4432	-	-	33	1329	66	2748	53	1241
108.8	2764	16	816	27	1406	43	2811	69	4534	-	-	34	1360	67	2811	54	1270
111.3	2827	17	835	28	1437	44	2875	70	4637	-	-	34	1391	69	2875	56	1298
113.7	2889	17	853	28	1469	45	2938	72	4739	-	-	35	1422	70	2938	57	1327
116.2	2952	17	872	29	1501	46	3002	74	4842	-	-	36	1453	72	3002	58	1356
118.7	3014	18	890	30	1533	46	3065	-	-	-	-	37	1483	73	3065	59	1384
121.1	3077	18	908	30	1564	47	3129	-	-	-	-	37	1514	75	3129	61	1413
123.6	3139	19	927	31	1596	48	3193	-	-	-	-	38	1545	76	3193	62	1442
126.0	3202	19	945	32	1628	49	3256	-	-	-	-	39	1576	78	3256	63	1471
128.5	3264	19	964	32	1660	50	3320	-	-	-	-	40	1606	79	3320	64	1499
131.0	3327	20	982	33	1692	51	3383	-	-	-	-	40	1637	81	3383	65	1528
133.4	3389	20	1001	33	1723	52	3447	-	-	-	-	41	1668	82	3447	67	1557
135.9	3452	20	1019	34	1755	53	3510	-	-	-	-	42	1699	84	3510	68	1585
138.3	3514	21	1038	35	1787	54	3574	-	-	-	-	43	1729	85	3574	69	1614
140.8	3577	21	1056	35	1819	55	3638	-	-	-	-	43	1760	87	3638	70	1643
143.3	3639	21	1075	36	1851	56	3701	-	-	-	-	44	1791	88	3701	72	1671
145.7	3702	22	1093	36	1882	57	3765	-	-	-	-	45	1822	90	3765	73	1700
148.2	3764	22	1111	37	1914	58	3828	-	-	-	-	46	1852	91	3828	74	1729
150.6	3827	23	1130	38	1946	59	3892	-	-	-	-	46	1883	93	3892	75	1758
153.1	3889	23	1148	38	1978	60	3955	-	-	-	-	47	1914	94	3955	77	1786
155.6	3952	23	1167	39	2009	61	4019	-	-	-	-	48	1945	96	4019	78	1815

## Mounting Accessories

Item	Description	Dimensions (L x W x H)	Order Code
	Adonis/Kalypso IP67 Surface Mounting Clip Stainless steel surface mounting clip with washer. Clips inside the the fixture profile for invisible look. Recommended to use every 2 feet.	1" x 3/4" x 3/8"	13000202
	Adonis/Kalypso IP67 Vertical Surface Mounting Block Metal mounting block with set screw for vertical applications. Install inside the the fixture profile to stop the fixture from sliding. Recommended to use every 2 feet together with a surface mounting bracket.	1" x 1/2" x 1/4"	13000287
	Adonis/Kalypso IP67 Adjustable Mounting Clip Aluminum adjustable surface mounting bracket. Tilts 60° in each direction with spring loaded mechanism. Recommended to use every 2 feet. Silver finish.	5-1/2" x 1" x 1-1/2"	13000265
	Adonis/Kalypso IP67 Wallmount Arm Kit Metal surface mounting adjustable wall arm. The set includes mounting block, mounting clip and adjusting screws. Tilts 140° in each direction and screw locks in position. Recommended to use for every 3 feet. Silver finish.	4-3/4" x 2-3/4" x 1"	13000165
	Adonis/Kalypso IP67 Inground Mounting Kit Aluminum mounting channel with styrofoam dummy for inground installations. Use for indoor and protected outdoor environments. 6.5 feet long.	6' 6" x 1" x 1.5"	10000576 RAL9003-FS
	Adonis/Kalypso IP67 Inground Channel Mounting Clip Stainless steel mounting clip with mounting block and set screw. Required to install the fixture inside the inground channel. Recommended to use every 2 feet.	1" x 3/4" x 3/8"	13000288
	Adonis/Kalypso IP67 Inground Channel End Cap Metal endcaps with screws and rubber gasket. Required to cover the ends of the inground channel before installation. Available with or without drainage outlet.	Without Drainage With Drainage	11000231 11000232
	Adonis/Kalypso IP67 Disassembly Tool Use to take the fixture out of the inground mounting frame.	-	13100032


## Cables and Connectors

Item	Description	Model	Dimensions	Order Code
 Cable IP68 for Static White	Outdoor rated UL approved cable. Use to extend installation distance with outdoor rated splicing box (by others).	Static White	2 x 22 AWG, 160 ft	14000030
 Mini Female Connector IP67 for Static White	Use to run cable from the driver to the first fixture of the run or to the next fixture. Female mini connector on one side and open end cable on the other side.	Static White Static White	2 x 22 Awg, 8 in 2 x 22 Awg, 6.5 ft	15000141 15000142
 Mini Male Connector IP67 for Static White	Use to run cable from the fixture to the driver or to the previous fixture. Male mini connector on one side and open end cable on the other side.	Static White	2 x 22 Awg, 8 in	15000140
 Mini Extension IP67 for Static White	Use to extend the distance between connection points. Female connector on one side and male connector on the other side.	Static White Static White	2 x 22 Awg, 4 in 2 x 22 Awg, 6.5 ft	15000143 15000144
 Mini Female Protection Cap IP67 for Static White	Use to seal unused connectors and maintain IP67 ingress protection.	Static White	—	15000218
 Cable IP68 for RGB and Tunable White	Outdoor rated UL approved cable. Use to extend installation distance with outdoor rated splicing box (by others).	RGB / Tunable White RGB / Tunable White	4 x 23 Awg, 160 ft 4 x 18 Awg, 160 ft	14000048 14000060
 Mini Female Connector IP67 for RGB and Tunable White	Use to run cable from the driver to the first fixture of the run or to the next fixture. Female mini connector on one side and open end cable on the other side.	RGB Tunable White RGB / Tunable White	4 x 23 Awg, 8 in 4 x 23 Awg, 8 in 4 x 23 Awg, 6.5 ft	15000201 15000241 15000202
 Mini Male Connector IP67 for RGB and Tunable White	Use to run cable from the fixture to the driver or to the previous fixture. Male mini connector on one side and open end cable on the other side.	RGB Tunable White	4 x 23 Awg, 8 in 4 x 23 Awg, 8 in	15000200 15000240
 Mini Extension IP67 for RGB and Tunable White	Use to extend the distance between connection points. Female connector on one side and male connector on the other side.	Static White Static White	4 x 23 Awg, 4 in 4 x 23 Awg, 6.5 ft	15000203 15000204
 Mini Female Protection Cap IP67 for RGB and Tunable White	Use to seal unused connectors and maintain IP67 ingress protection.	RGB / Tunable White	—	15000219

## Drivers

Item	Specifications	Downloads
<b>LED LINEAR™</b> Non-Dimmable Drivers 	<ul style="list-style-type: none"> <li>• UL 8750 Listed Enclosure - With Built-In Junction Boxes</li> <li>• Universal Input Voltage 120V - 277V</li> <li>• IP65 - For Both Indoor and Outdoor Use</li> <li>• No Minimum Load Requirement</li> <li>• 24V Constant Voltage Output, Class 2</li> <li>• Available in three wattages 30W, 60W and 96W</li> <li>• Max. Dimensions: 12-1/8" x 2-3/8" x 1-3/8"</li> </ul>	<a href="#">30 W SPEC SHEET</a> <a href="#">60 W SPEC SHEET</a> <a href="#">96 W SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>
<b>LED LINEAR™</b> 0-10V Dimmable Drivers 	<ul style="list-style-type: none"> <li>• UL 8750 Listed Enclosure - With Built-In Junction Boxes</li> <li>• 0-10V Dimmable - Flicker Free Down to 1%</li> <li>• Universal Input Voltage 120V - 277V</li> <li>• IP65 - For Both Indoor and Outdoor Use</li> <li>• 24V Constant Voltage Output, Class 2, Class P</li> <li>• Available in three wattages 30W, 60W and 96W</li> <li>• Max. Dimensions: 12-1/8" x 2-3/8" x 1-3/8"</li> </ul>	<a href="#">30 W SPEC SHEET</a> <a href="#">60 W SPEC SHEET</a> <a href="#">96 W SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>
<b>LED LINEAR™</b> ELV/Triac Dimmable Drivers 	<ul style="list-style-type: none"> <li>• UL 8750 Listed Class 2 Enclosure</li> <li>• 24V constant voltage output</li> <li>• Compact size yet high efficiency and performance in dry and damp environments (IP67)</li> <li>• Multiple Inputs: 120V or 277V</li> <li>• Fully dimmable: ELV Dimmers - Reverse or Adaptive Phase Control, Trailing Edge</li> <li>• Available in two wattages 48W and 96W</li> <li>• Multiple Circuits are available up to 4 units (up to 384W)</li> </ul>	<a href="#">48 W SPEC SHEET</a> <a href="#">96 W SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>
 PWM Dimmable Drivers 	<ul style="list-style-type: none"> <li>• Universal AC input / Full range (up to 305VAC)</li> <li>• Constant voltage PWM style output</li> <li>• Built-in 3 in 1 dimming function (0-10Vdc or PWM signal or resistance)</li> <li>• Dimming range : 0-100%</li> <li>• Class 2 power unit</li> <li>• Suitable for dry / damp / wet locations</li> <li>• UL Recognized component, 5 years warranty</li> </ul>	<a href="#">40 W SPEC SHEET</a> <a href="#">60 W SPEC SHEET</a> <a href="#">90 W SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>
<b>OLUTRON</b> Dimmable Drivers 	<ul style="list-style-type: none"> <li>• UL Listed Enclosure</li> <li>• Dimming Range: 100% to 1% and 0.1% (Premiere)</li> <li>• LED lighting turns on to any dimmed level without flashing to full brightness</li> <li>• Operating Voltage: 120V~ to 277V~ at 50/60 Hz</li> <li>• Rated lifetime of 50,000 hours at 40°C (104°F) ambient temperature and maximum loading</li> <li>• For rated warranty, ambient temperature not to exceed 40°C (104°F)</li> <li>• Open-circuit protected output</li> </ul>	<a href="#">HI-LUME SPEC SHEET</a> <a href="#">HI-LUME PREMIERE SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>
<b>eldoLED</b> DALI/DMX Dimmable Drivers 	<ul style="list-style-type: none"> <li>• Available in linear or rectangular format</li> <li>• 100W, DMX/DALI interface for Static White, Tunable White and RGB/W Applications</li> <li>• 4 control channels</li> <li>• 24V constant voltage, 4 x 24V outputs</li> <li>• Metal or plastic case options</li> </ul>	<a href="#">100 W SPEC SHEET</a> <a href="#">INSTALLATION INSTRUCTIONS</a>

## Controllers

Item	Specifications	Downloads
<b>eldoLED</b> Controllers 	<b>180/D</b> DMX Controller for RGB/W and Tunable White Applications	<a href="#">180/D SPEC SHEET</a>
	<b>210/D</b> Dali Controller for Static White Applications	<a href="#">210/D SPEC SHEET</a>
	<b>211/D-LG</b> 0-10V Logarithmic Dimming Controller	<a href="#">211/D-LG SPEC SHEET</a>
	<b>211/D-LN</b> 0-10V Linear Dimming Controller	<a href="#">211/D-LN SPEC SHEET</a>
	<b>212/D</b> DMX Controller for Static White and Static Color Applications	<a href="#">212/D SPEC SHEET</a>
	<b>DimWheel</b> DMX Wall Controller for RGB/W and Tunable White Applications	<a href="#">DIM WHEEL SPEC SHEET</a>

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DRIVERS & CONTROLS

LED LINEAR TECHNOLOGY

VOLTAGE DROP CALCULATOR