

IESNA:LM-63-2002

[TEST]

[TESTLAB] Banner Engineering Corp

[ISSUE DATE] 12/9/2020

[MANUFAC] Banner Engineering Corp

[LUMCAT] WLS28P_RGBW570D

[LUMINAIRE] RGBW Strip Light

[LAMP] Daylight White Setting

TILT=NONE

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97.5 100 102.5 105 107.5 110 112.5 115 117.5 120 122.5 125 127.5 130 132.5

135 137.5 140 142.5 145 147.5

150 152.5 155 157.5 160 162.5 165 167.5 170 172.5 175 177.5 180

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97.5 100 102.5 105 107.5 110 112.5 115 117.5 120 122.5 125 127.5 130 132.5

135 137.5 140 142.5 145 147.5

150 152.5 155 157.5 160 162.5 165 167.5 170 172.5 175 177.5 180 182.5 185

187.5 190 192.5 195 197.5 200 202.5 205 207.5 210 212.5 215 217.5 220 222.5

225 227.5 230 232.5 235 237.5 240 242.5 245 247.5 250 252.5 255 257.5 260

262.5 265 267.5 270 272.5 275

277.5 280 282.5 285 287.5 290 292.5 295 297.5 300 302.5 305 307.5 310 312.5

315 317.5 320 322.5 325 327.5 330 332.5 335 337.5 340 342.5 345 347.5 350

352.5 355 357.5 360

195.9088 196.7068 197.5052 197.904 198.702 197.5052 195.9088 194.712 193.116

189.126 185.5348 181.5448 177.5552 171.57 165.186 159.2012 152.8172 143.2412

133.266 123.69 113.7152 87.78 61.446 35.112 9.1768 8.3792 7.5808 6.7832

5.9848 4.788 3.99 2.7932

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188.7272 185.136 181.146 177.156 170.772 164.7868 158.802 152.418 142.842

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188.7272 184.7368 180.7468 176.7568 170.772 164.388 158.4032 152.418 142.842

133.6652 124.0892 114.5132 88.9772 62.6428 36.3088 9.9752 8.3792 7.5808

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188.328 184.338 180.348 176.358 170.3728 164.388 158.4032 152.418 143.2412

134.064 124.488 114.912 90.5728 63.84 37.506 11.172 8.3792 7.5808 6.7832

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 134.4632 125.286 116.1088 92.568 65.8348 39.5012 12.768 8.3792 7.5808 6.7832
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 188.328 184.338 179.9488 175.9588 170.3728 164.388 158.4032 152.8172 144.438
 135.2608 126.084 116.9068 94.962 68.2288 41.8952 15.162 8.3792 7.5808 6.7832
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 191.9188 188.328 184.338 179.9488 175.56 170.3728 164.388 158.802 153.216
 145.236 135.66 126.4828 116.9068 97.356 70.6228 44.2892 17.556 7.98 7.5808
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 188.328 184.338 179.9488 175.56 170.772 164.7868 158.802 152.8172 144.8368
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 188.7272 184.338 179.9488 175.9588 170.772 164.7868 158.4032 152.0188
 144.8368 135.2608 126.084 116.9068 102.942 76.608 50.274 24.3388 8.3792
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 135.66 126.4828 117.306 106.5328 80.1988 54.264 28.3292 8.3792 7.5808 6.7832
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 189.126 184.7368 180.348 175.56 171.1708 164.7868 158.4032 151.62 144.8368
 135.66 126.882 117.7052 108.9272 84.588 58.254 32.718 8.3792 7.5808 6.7832
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 189.5252 184.7368 180.348 175.56 171.1708 165.186 158.4032 151.62 144.438
 136.0588 127.2812 118.104 108.528 88.1788 62.6428 37.1072 11.97 7.182 6.384
 5.586 4.788 3.99 2.7932 1.9952
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189.126 184.7368 180.348 175.56 171.1708 165.5848 158.802 152.0188 144.8368
136.8568 127.2812 117.7052 108.1292 92.1692 67.032 41.8952 17.1572 7.182
6.384 5.586 4.788 3.99 3.192
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188.328 185.136 180.7468 175.9588 171.57 167.1812 160.398 152.418 144.8368
137.256 128.478 118.5032 108.9272 98.5532 77.0072 52.668 28.3292 7.182 6.384
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188.328 185.5348 181.146 176.358 171.9688 167.1812 160.398 152.8172 145.236
137.6552 129.276 119.70 109.326 98.952 81.7952 57.8548 33.9148 10.7732 6.384
5.586 4.3888 3.5908 2.7932
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190.3228 187.9292 185.5348 181.5448 176.7568 172.368 166.782 161.196 153.216
145.6348 138.4532 130.872 120.8968 110.124 98.952 86.5832 63.042 39.5012
16.758 5.9848 5.1868 4.3888 3.5908
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187.53 185.136 181.944 177.5552 171.9688 166.782 161.196 154.014 146.4328
138.852 131.2708 121.6948 110.5228 98.952 87.78 68.2288 45.486 23.142 5.9848
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139.65 130.872 122.094 110.922 99.3512 88.1788 73.8152 51.4712 29.526 8.3792
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 140.0488 131.2708 122.094 112.9172 102.5432 89.376 76.608 63.4408 45.0868
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 140.448 132.468 123.2912 112.1188 100.9468 90.174 77.0072 63.84 50.6732
 35.112 19.5508 5.586 3.192 2.394
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 140.448 132.8672 122.892 111.72 100.548 89.376 77.8048 64.2392 51.87 39.102
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 186.3328 183.54 179.55 175.9588 171.9688 166.3828 160.7968 155.2108 149.6252
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185.5348 182.742 179.9488 175.9588 171.9688 166.3828 160.7968 154.812 149.226
141.246 132.0688 121.6948 111.3208 100.9468 89.7752 78.6032 67.032 55.4608
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185.136 181.944 179.1512 175.9588 171.57 165.984 160.398 154.812 148.8272
140.0488 131.2708 122.4932 112.518 101.7452 90.5728 79.4012 68.2288 56.2592
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184.338 181.5448 178.3532 175.1608 171.1708 166.3828 160.7968 154.812 148.428
139.65 130.4728 121.6948 112.518 102.942 91.77 80.598 69.426 57.8548 45.8852
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183.9392 180.7468 177.5552 174.762 170.3728 165.5848 160.398 155.2108
148.0292 139.2512 130.4728 121.296 112.1188 102.5432 92.9668 82.5928 71.022
59.052 47.082 35.91 24.738 15.162
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183.54 180.348 177.156 173.964 169.5752 164.7868 159.9988 154.812 147.63
139.2512 130.4728 121.6948 112.518 102.942 93.366 83.3908 72.618 60.648
48.678 36.708 25.1368 17.556
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146.832 138.4532 130.074 121.6948 112.9172 104.1392 94.5632 85.386 73.8152
61.8452 49.8752 37.9048 27.5308
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182.742 179.55 176.358 173.166 168.378 163.59 158.802 154.014 146.4328
138.054 130.074 121.6948 112.9172 104.1392 95.3608 86.5832 75.81 63.84 51.87
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182.3432 179.1512 175.9588 172.7672 168.378 163.59 158.802 154.014 146.034
138.054 130.4728 122.094 113.7152 104.538 95.76 86.982 75.81 64.638 53.0668
41.496 32.718 24.3388 15.5612
7.182 3.99 1.9952 0.3992 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
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181.944	179.1512	175.9588	172.7672	167.9792	163.59	158.802	154.014	146.4328
138.852	130.872	123.2912	114.5132	105.7348	96.9572	88.1788	77.406	66.234
55.4608	44.2892	35.5108	27.132					
18.354	9.576	7.182	4.788	2.394	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
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195.9088	195.1108	194.712	193.914	193.116	191.1208	189.126	187.53	185.5348
182.3432	179.1512	175.9588	172.7672	168.378	163.59	158.802	154.014	146.034
138.054	130.4728	122.094	113.7152	104.538	95.76	86.982	75.81	64.638
41.496	32.718	24.3388	15.5612					
7.182	3.99	1.9952	0.3992	0.00	0.00	0.00	0.00	0.00
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195.9088	195.1108	194.712	193.914	193.5152	191.52	189.5252	187.53	185.5348
182.742	179.55	176.358	173.166	168.378	163.59	158.802	154.014	146.4328
138.054	130.074	121.6948	112.9172	104.1392	95.3608	86.5832	75.81	63.84
39.5012	30.324	21.9448	13.566					
6.384	2.394	1.1972	0.00	0.00	0.00	0.00	0.00	0.00
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195.9088	195.1108	194.712	193.914	193.5152	191.52	189.5252	187.9292	185.934
183.1412	179.9488	176.7568	173.5652	169.176	163.9892	159.2012	154.4132	
146.832	138.4532	130.074	121.6948	112.9172	104.1392	94.5632	85.386	73.8152
61.8452	49.8752	37.9048	27.5308					
19.5508	12.3692	6.384	1.9952	0.3992	0.00	0.00	0.00	0.00
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195.9088	195.51	194.712	194.3132	193.5152	191.9188	189.924	187.9292	186.3328
183.54	180.348	177.156	173.964	169.5752	164.7868	159.9988	154.812	147.63
139.2512	130.4728	121.6948	112.518	102.942	93.366	83.3908	72.618	60.648
48.678	36.708	25.1368	17.556					
10.7732	5.1868	1.9952	0.00	0.00	0.00	0.00	0.00	0.00
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195.9088	195.51	194.712	194.3132	193.5152	191.9188	190.3228	188.328	186.732
183.9392	180.7468	177.5552	174.762	170.3728	165.5848	160.398	155.2108	
148.0292	139.2512	130.4728	121.296	112.1188	102.5432	92.9668	82.5928	71.022
59.052	47.082	35.91	24.738	15.162				
8.778	3.99	1.1972	0.00	0.00	0.00	0.00	0.00	0.00
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195.9088	195.51	194.712	194.3132	193.914	192.318	190.3228	188.7272	187.1312
184.338	181.5448	178.3532	175.1608	1				

185.5348 182.742 179.55 175.9588 171.9688 166.3828 160.7968 154.812 149.226
 141.246 132.0688 121.6948 111.3208 100.9468 89.7752 78.6032 67.032 55.4608
 43.89 32.718 22.344 12.768
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 141.6448 131.67 121.6948 111.3208 100.548 88.9772 77.8048 66.234 53.8652
 41.8952 30.324 18.354 7.98
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 187.1312 183.54 179.9488 175.9588 171.9688 167.58 161.994 155.61 148.428
 140.8468 132.468 122.4932 111.72 100.1488 88.9772 77.8048 65.436 52.668
 40.698 27.93 15.162 3.5908 2.394
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138.852 131.2708 121.6948 110.5228 98.952 87.78 68.2288 45.486 23.142 5.9848
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189.126 184.7368 180.348 175.56 171.1708 165.5848 158.802 152.0188 144.8368
 136.8568 127.2812 117.7052 108.1292 92.1692 67.032 41.8952 17.1572 7.182
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 189.5252 184.7368 180.348 175.56 171.1708 165.186 158.4032 151.62 144.438
 136.0588 127.2812 118.104 108.528 88.1788 62.6428 37.1072 11.97 7.182 6.384
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 135.66 126.882 117.7052 108.9272 84.588 58.254 32.718 8.3792 7.5808 6.7832
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