

Embalaje: 140mm x 140mm x 330mm

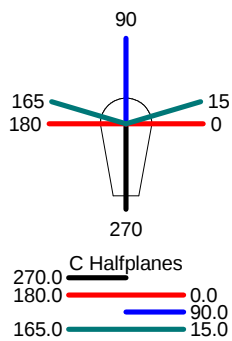


Luminaire

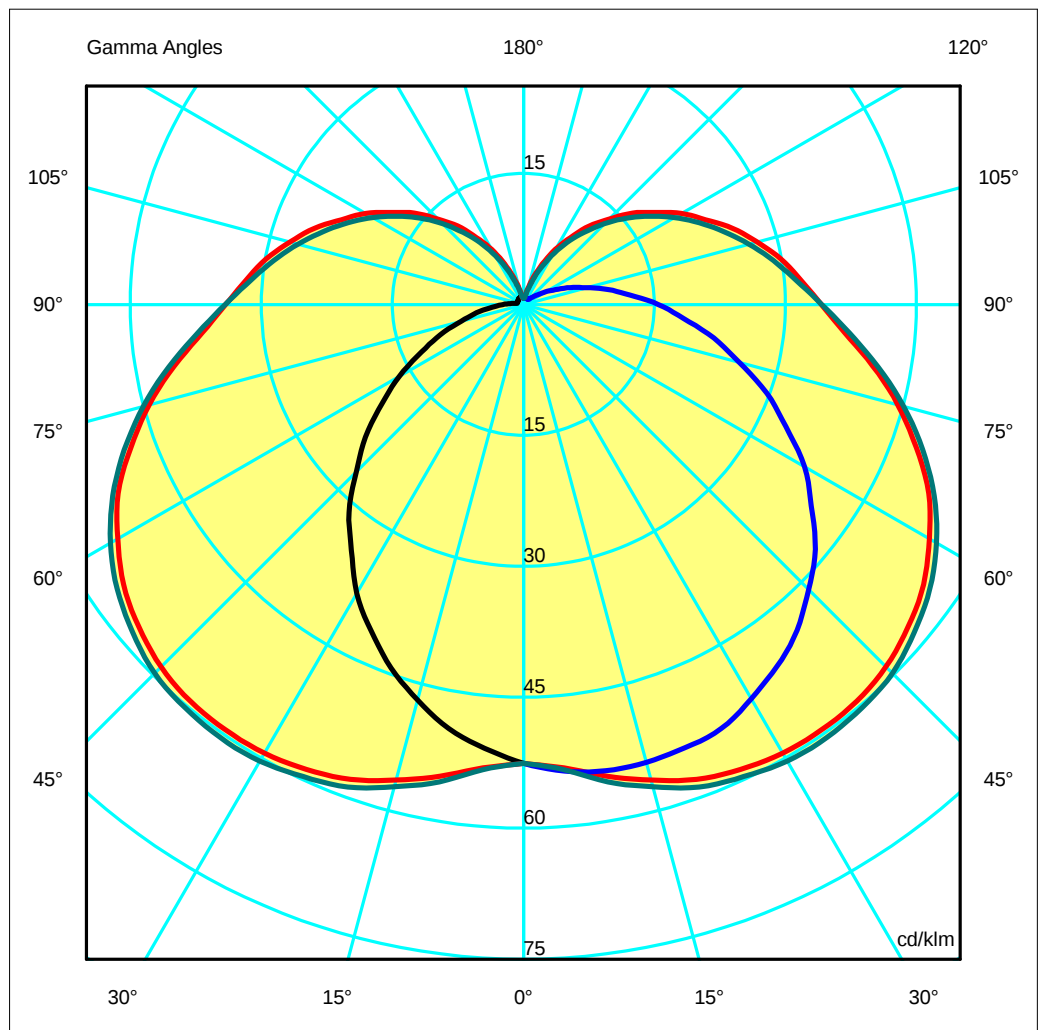
Code PX-0352-NEG
 Name Applique AREA 20W CFL E27
Measur.
 Code CL116A17F032G
 Name Applique AREA 20W CFL E27

Luminaire Flux	424.92 lm	Luminaire Power	20.00 W	Efficacy	21.25 lm/W	Efficiency	33.64%
Lamps Flux	1263.00 lm	Maximum value	60.54 cd/klm	Position	C=15.00 G=35.00	CG Sym. on planes 270-90	
Rectangular Luminaire		Length	320 mm	Width	130 mm	Height	132 mm
Rectangular Luminous Area		Length	200 mm	Width	115 mm	Height	80 mm
Horizontal Luminous Area		0.023000 m2		Emitting area on Plane 180°		0.016000 m2	
Emitting area on Plane 0°		0.016000 m2		Emitting area on Plane 270°		0.009200 m2	
Emitting area on Plane 90°		0.009200 m2		Glare area at 76°		0.021089 m2	
Coordinate system		CG Roads		Symmetry Type		Sym. on planes 270-90	
Date		06-02-2017		Maximum Gamma Angle		180	
Measurement Distance		0.00		Measurement Flux		1263.00 lm	
Operator		Asselum T2		Source Voltage [V]			
Temperature		25.00 °C		Source current [A]			
Humidity		60.00 %		Photocell			
Notes							

Luminaire Lamps					
Line	Code	Name	Flux [lm]	Pow. [W]	Q.ty
	PL-E 20W E27	PL-E 20W E27	1263.00	20.00	1
C.I.E.	32 60 83 77 34	D DIN 5040	B21		



ULOR 7.69 %
 DLOR 25.96 %
 RN 22.85 %



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Lamps Flux	1263.00 lm		Maximum value		60.54 cd/klm		Position		C=15.00 G=35.00		CG Sym. on planes		270-90	
Luminous Intensity Table cd/klm Table 1/1														
	C 270.00	C 285.00	C 300.00	C 315.00	C 330.00	C 345.00	C 0.00	C 15.00	C 30.00	C 45.00	C 60.00	C 75.00	C 90.00	
G 0.0	52.57	52.57	52.57	52.57	52.57	52.57	52.57	52.57	52.57	52.57	52.57	52.57	52.57	
G 5.0	51.03	51.26	51.58	51.78	52.39	52.61	53.29	53.48	53.36	53.63	53.58	53.50	53.65	
G 10.0	49.32	49.69	50.39	51.36	53.07	53.52	54.85	55.53	54.84	55.24	54.46	54.08	54.22	
G 15.0	46.89	47.88	49.47	51.47	53.61	54.82	56.40	57.18	56.80	56.66	55.48	54.28	54.30	
G 20.0	44.30	45.70	48.28	51.09	53.96	56.01	57.88	58.81	58.17	57.77	56.13	54.22	54.04	
G 25.0	41.25	43.38	46.88	50.45	53.90	56.67	58.76	59.67	59.41	58.57	56.66	53.96	53.60	
G 30.0	38.19	40.87	44.84	49.48	53.52	56.96	59.33	60.39	59.90	58.77	56.46	53.19	52.13	
G 35.0	34.34	38.04	42.89	48.14	52.74	56.83	59.47	60.54	60.32	58.53	56.03	52.01	50.61	
G 40.0	31.07	35.07	40.23	46.62	51.55	56.14	59.33	60.29	60.13	57.91	54.95	50.52	48.71	
G 45.0	27.06	31.92	37.82	44.36	49.91	55.31	58.69	59.73	59.43	56.78	53.49	48.40	46.15	
G 50.0	23.63	28.78	34.87	42.33	47.99	54.00	57.47	58.40	58.28	55.11	51.61	45.92	43.61	
G 55.0	19.75	25.55	32.20	39.62	45.71	52.31	55.90	56.79	56.39	52.99	49.27	43.14	40.23	
G 60.0	16.43	22.38	28.99	37.25	43.18	49.90	53.64	54.60	54.31	50.44	46.49	40.00	37.16	
G 65.0	12.89	19.37	26.16	34.22	40.30	47.49	51.20	51.88	51.56	47.45	43.40	36.64	33.14	
G 70.0	10.13	16.42	23.36	31.70	37.62	44.29	47.84	48.62	48.60	44.05	39.93	32.99	29.63	
G 75.0	7.39	13.70	20.73	28.76	34.54	41.39	44.36	45.05	44.86	40.50	36.48	29.39	25.55	
G 80.0	5.45	11.42	18.38	26.36	32.02	37.85	40.61	41.23	41.14	36.85	32.73	25.77	22.12	
G 85.0	3.61	9.24	16.20	23.86	29.45	35.13	36.91	37.43	37.29	32.94	29.29	22.28	18.39	
G 90.0	2.36	7.60	14.49	21.83	27.56	32.41	34.11	34.16	33.70	29.60	25.55	18.94	15.47	
G 95.0	1.33	6.02	12.73	19.97	25.57	30.62	31.89	31.37	30.57	26.31	22.50	15.78	12.24	
G100.0	0.75	4.78	11.42	18.41	24.04	28.65	29.95	29.04	27.67	23.32	19.20	12.89	9.87	
G105.0	0.73	3.88	10.26	17.10	22.15	26.81	27.67	26.71	25.09	20.62	16.68	10.26	7.44	
G110.0	0.76	3.32	9.29	15.69	20.46	24.54	25.51	24.40	22.52	18.16	13.91	7.88	5.68	
G115.0	0.74	2.76	8.15	14.21	18.46	22.55	22.99	22.17	20.19	15.86	11.79	5.94	4.03	
G120.0	0.76	2.29	7.16	12.73	16.60	20.21	20.88	19.90	17.87	13.68	9.57	4.41	2.90	
G125.0	0.76	1.90	5.98	11.20	14.67	18.14	18.40	17.61	15.98	11.70	7.90	3.15	1.91	
G130.0	0.80	1.61	5.02	9.68	12.77	15.84	16.29	15.37	13.79	9.96	6.19	2.07	1.29	
G135.0	0.83	1.37	3.96	8.13	10.79	13.81	13.81	13.09	11.92	8.29	5.12	1.47	0.81	
G140.0	0.87	1.16	3.10	6.53	8.87	11.48	11.75	10.78	9.81	6.60	3.92	1.26	0.79	
G145.0	0.87	0.98	2.26	5.20	6.98	9.31	9.35	8.67	7.99	5.06	2.92	0.87	0.80	
G150.0	0.87	0.90	1.80	3.74	5.23	7.17	7.29	6.44	5.92	3.64	2.00	0.83	0.76	
G155.0	0.90	0.91	1.36	2.65	3.56	5.18	5.10	4.49	4.29	2.46	1.39	0.89	0.83	
G160.0	0.90	0.94	1.06	1.82	2.32	3.34	3.29	2.67	2.61	1.52	1.00	0.90	0.81	
G165.0	0.96	0.90	0.96	1.24	1.35	2.05	1.87	1.49	1.59	0.92	0.93	0.91	0.80	
G170.0	0.90	0.87	0.87	0.90	0.88	0.96	0.94	0.83	0.87	0.82	0.85	0.85	0.80	
G175.0	0.85	0.78	0.78	0.81	0.78	0.82	0.72	0.79	0.79	0.81	0.76	0.78	0.76	
G180.0	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.73	

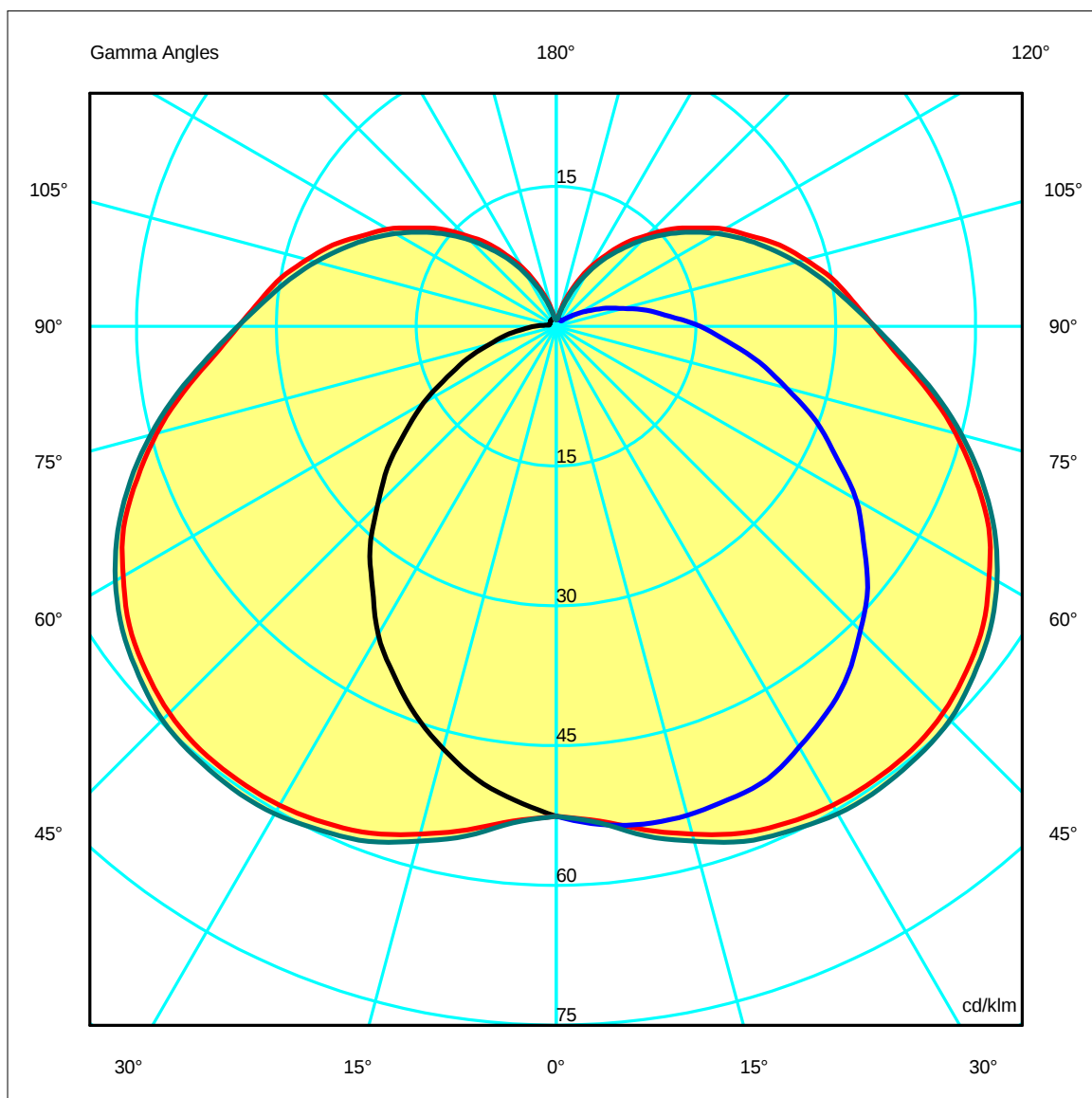
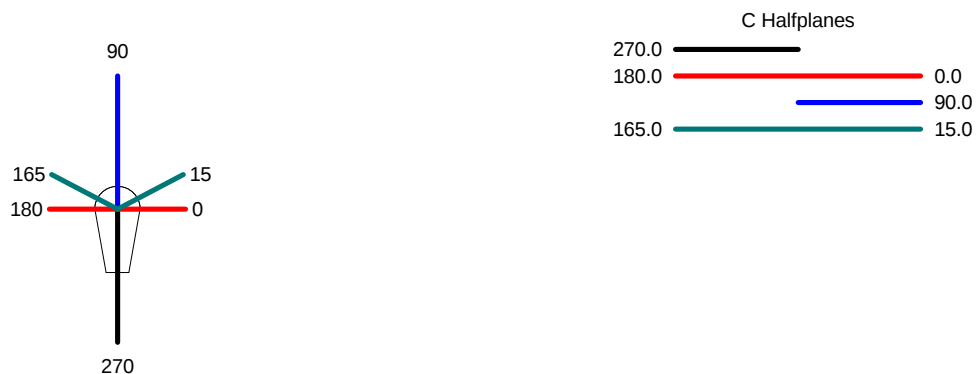
Luminaire

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Right beam angle not found, gamma = 35

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UGR
 S = 0.250

Reflectancies										
Ceiling/Cavity	0.7	0.7	0.5	0.5	0.3	0.7	0.7	0.5	0.5	0.3
Walls	0.5	0.3	0.5	0.3	0.3	0.5	0.3	0.5	0.3	0.3
WorkingPlane	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
RoomDimensions	ViewedCrosswise					ViewedEndwise				
x=2H y=2H	14.7	15.9	15.3	16.5	13.0	10.4	11.7	11.0	12.3	13.0
x=2H y=3H	17.1	18.2	17.8	18.8	14.2	11.7	12.8	12.3	13.4	14.2
x=2H y=4H	18.3	19.3	18.9	20.0	14.6	12.1	13.2	12.8	13.8	14.6
x=2H y=6H	19.5	20.4	20.1	21.1	14.9	12.5	13.5	13.2	14.1	14.9
x=2H y=8H	20.0	21.0	20.7	21.7	15.1	12.6	13.6	13.3	14.3	15.1
x=2H y=12H	20.5	21.5	21.2	22.2	15.1	12.7	13.6	13.4	14.3	15.1
x=4H y=2H	15.3	16.4	16.0	17.0	14.5	12.0	13.0	12.6	13.7	14.5
x=4H y=3H	17.9	18.8	18.6	19.6	15.9	13.5	14.4	14.2	15.1	15.9
x=4H y=4H	19.3	20.1	20.0	20.8	16.5	14.1	14.9	14.8	15.6	16.5
x=4H y=6H	20.6	21.3	21.3	22.1	16.9	14.6	15.3	15.3	16.1	16.9
x=4H y=8H	21.3	21.9	22.0	22.7	17.1	14.8	15.5	15.5	16.2	17.1
x=4H y=12H	21.9	22.5	22.7	23.3	17.2	14.9	15.6	15.7	16.3	17.2
x=8H y=4H	19.6	20.3	20.4	21.0	17.6	15.3	16.0	16.0	16.7	17.6
x=8H y=6H	21.2	21.7	21.9	22.5	18.3	16.1	16.6	16.8	17.4	18.3
x=8H y=8H	22.0	22.5	22.8	23.3	18.6	16.4	16.9	17.2	17.7	18.6
x=8H y=12H	22.8	23.2	23.6	24.0	18.9	16.6	17.1	17.5	17.9	18.9
x=12H y=4H	19.6	20.3	20.4	21.0	17.9	15.6	16.2	16.3	16.9	17.9
x=12H y=6H	21.3	21.8	22.1	22.6	18.8	16.6	17.1	17.3	17.9	18.8
x=12H y=8H	22.1	22.6	22.9	23.4	19.2	17.0	17.4	17.8	18.2	19.2

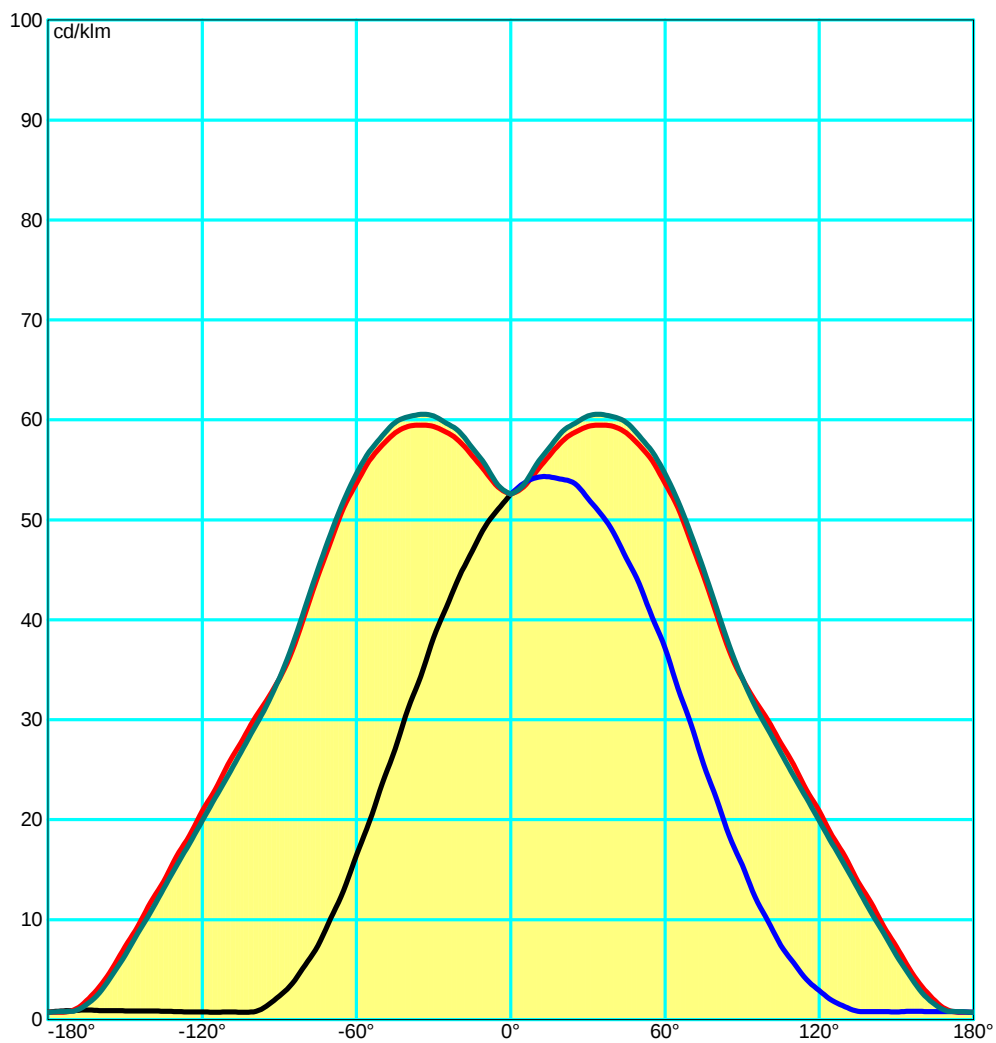
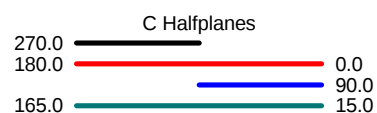
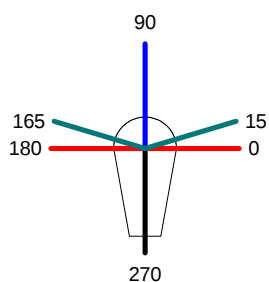
Luminaire

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Luminaire

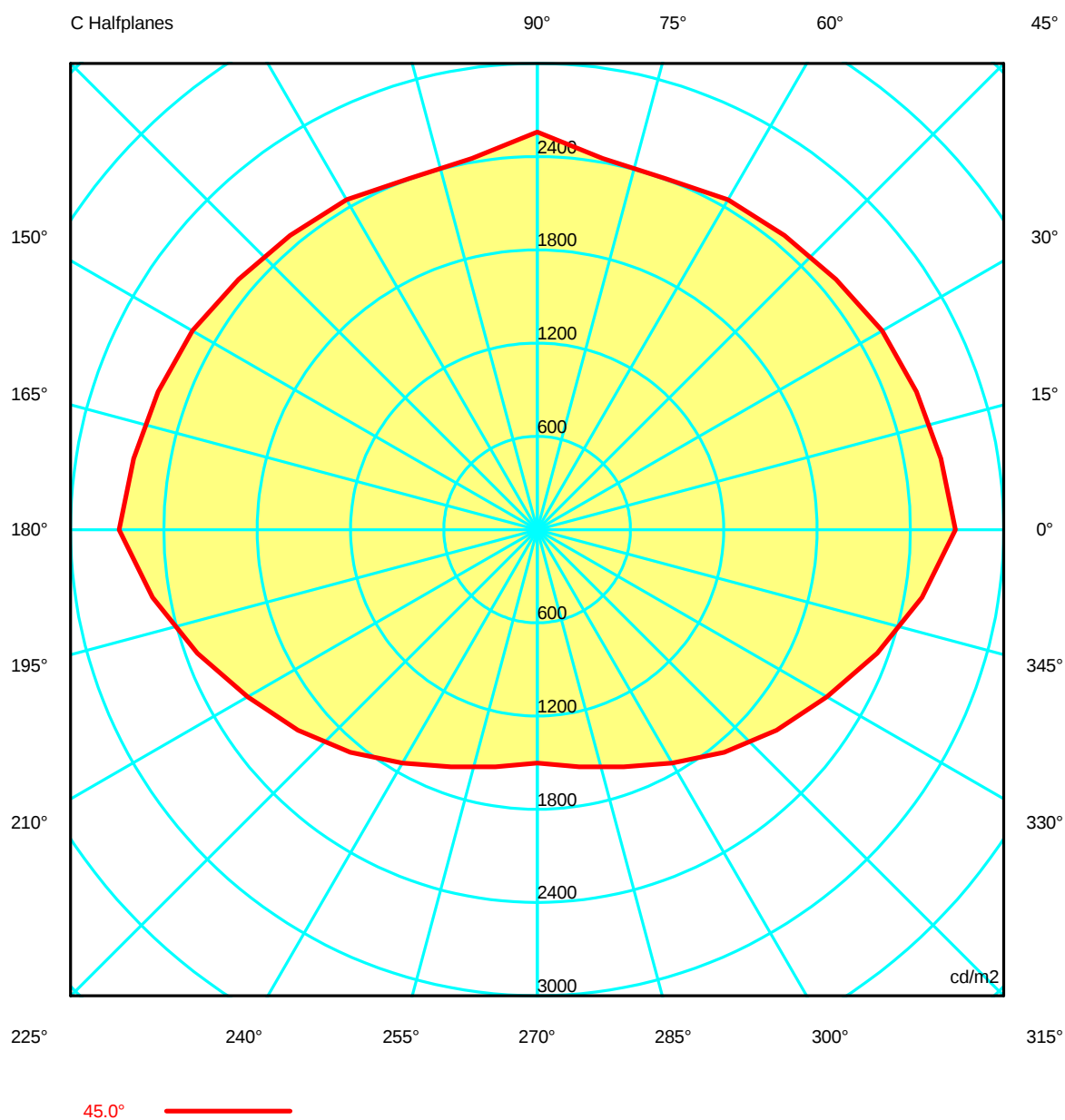
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Luminance



Luminaire

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Lamps Flux		1263.00 lm		Maximum value		60.54 cd/klm		Position		C=15.00 G=35.00		CG Sym. on planes		270-90	
Luminance cd/m2														Table 1/3	
	C 0.00	C 10.00	C 20.00	C 30.00	C 40.00	C 50.00	C 60.00	C 70.00	C 80.00	C 90.00	C 100.00	C 110.00	C 120.00		
G 0.0	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91
G 5.0	2768.72	2766.01	2754.50	2748.16	2760.33	2774.64	2784.34	2798.92	2823.47	2857.26	2823.47	2798.92	2784.34	2768.72	2766.01
G 10.0	2724.10	2731.42	2706.79	2678.98	2698.48	2711.81	2705.40	2722.70	2765.31	2824.36	2765.31	2722.70	2705.40	2724.10	2731.42
G 15.0	2702.65	2699.44	2678.72	2657.49	2662.82	2666.83	2659.53	2664.14	2706.47	2788.10	2706.47	2664.14	2659.53	2702.65	2699.44
G 20.0	2698.90	2691.08	2662.78	2630.76	2630.29	2631.34	2618.66	2613.81	2665.65	2756.42	2665.65	2613.81	2618.66	2698.90	2691.08
G 25.0	2688.30	2667.53	2642.02	2619.30	2609.04	2604.42	2593.35	2577.23	2630.84	2737.08	2630.84	2577.23	2593.35	2688.30	2667.53
G 30.0	2684.02	2659.57	2627.78	2595.59	2579.09	2570.57	2555.88	2535.12	2571.21	2685.47	2571.21	2535.12	2555.88	2684.02	2659.57
G 35.0	2681.01	2646.15	2616.51	2588.85	2555.46	2538.36	2527.28	2495.55	2525.09	2650.26	2525.09	2495.55	2527.28	2681.01	2646.15
G 40.0	2685.29	2639.14	2603.46	2576.07	2533.67	2506.07	2489.19	2454.53	2484.12	2614.41	2484.12	2454.53	2489.19	2685.29	2639.14
G 45.0	2687.77	2635.54	2595.34	2560.54	2506.76	2472.58	2451.98	2405.19	2426.20	2560.21	2426.20	2405.19	2451.98	2687.77	2635.54
G 50.0	2684.41	2618.38	2577.24	2544.95	2476.90	2433.99	2412.90	2353.06	2369.80	2522.82	2369.80	2353.06	2412.90	2684.41	2618.38
G 55.0	2684.75	2610.02	2558.88	2515.44	2439.75	2393.13	2368.71	2300.04	2305.72	2451.26	2305.72	2300.04	2368.71	2684.75	2610.02
G 60.0	2671.63	2589.92	2539.29	2495.62	2404.46	2346.43	2318.35	2237.98	2242.17	2410.57	2242.17	2237.98	2318.35	2671.63	2589.92
G 65.0	2669.67	2568.49	2508.89	2462.41	2360.60	2295.37	2265.98	2177.29	2165.76	2317.47	2165.76	2177.29	2265.98	2669.67	2568.49
G 70.0	2638.26	2529.86	2476.21	2434.69	2314.37	2235.57	2204.78	2104.35	2090.06	2266.57	2090.06	2104.35	2204.78	2638.26	2529.86
G 75.0	2617.41	2493.86	2432.41	2382.38	2260.60	2185.03	2155.15	2043.85	2011.76	2174.33	2011.76	2043.85	2155.15	2617.41	2493.86
G 80.0	2596.84	2459.14	2392.84	2343.81	2216.60	2133.16	2096.43	1977.52	1948.18	2140.31	1948.18	1977.52	2096.43	2596.84	2459.14
G 85.0	2597.79	2436.32	2367.06	2309.57	2165.06	2084.55	2065.37	1933.68	1883.33	2079.55	1883.33	1933.68	2065.37	2597.79	2436.32
G 90.0	2692.25	2484.82	2379.26	2306.19	2160.92	2065.93	2020.83	1884.75	1856.26	2123.20	1856.26	1884.75	2020.83	2692.25	2484.82

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Luminance cd/m2														Table 2/3	
		C 130.00	C 140.00	C 150.00	C 160.00	C 170.00	C 180.00	C 190.00	C 200.00	C 210.00	C 220.00	C 230.00	C 240.00	C 250.00	
G 0.0	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91
G 5.0	2774.64	2760.33	2748.16	2754.50	2766.01	2768.72	2730.49	2707.70	2698.46	2679.94	2672.26	2680.30	2687.69		
G 10.0	2711.81	2698.48	2678.98	2706.79	2731.42	2724.10	2650.72	2612.02	2592.59	2542.94	2506.62	2503.26	2510.63		
G 15.0	2666.83	2662.82	2657.49	2678.72	2699.44	2702.65	2616.17	2553.48	2508.29	2451.00	2400.65	2371.12	2360.34		
G 20.0	2631.34	2630.29	2630.76	2662.78	2691.08	2698.90	2597.38	2513.06	2440.60	2364.20	2299.19	2252.24	2219.22		
G 25.0	2604.42	2609.04	2619.30	2642.02	2667.53	2688.30	2575.27	2471.22	2376.64	2286.47	2209.16	2145.69	2093.05		
G 30.0	2570.57	2579.09	2595.59	2627.78	2659.57	2684.02	2556.50	2433.83	2318.96	2216.86	2119.07	2029.72	1968.51		
G 35.0	2538.36	2555.46	2588.85	2616.51	2646.15	2681.01	2539.80	2398.27	2263.59	2147.01	2037.67	1934.72	1853.56		
G 40.0	2506.07	2533.67	2576.07	2603.46	2639.14	2685.29	2521.10	2356.29	2208.53	2087.04	1956.73	1822.39	1731.89		
G 45.0	2472.58	2506.76	2560.54	2595.34	2635.54	2687.77	2510.96	2325.83	2150.47	2008.20	1871.00	1733.70	1624.20		
G 50.0	2433.99	2476.90	2544.95	2577.24	2618.38	2684.41	2498.05	2291.89	2095.45	1951.12	1797.97	1630.00	1510.91		
G 55.0	2393.13	2439.75	2515.44	2558.88	2610.02	2684.75	2484.90	2259.66	2039.09	1876.24	1717.82	1548.08	1409.64		
G 60.0	2346.43	2404.46	2495.62	2539.29	2589.92	2671.63	2455.91	2214.16	1984.29	1825.97	1650.37	1445.64	1298.51		
G 65.0	2295.37	2360.60	2462.41	2508.89	2568.49	2669.67	2443.33	2180.06	1924.60	1752.28	1572.92	1365.53	1205.60		
G 70.0	2235.57	2314.37	2434.69	2476.21	2529.86	2638.26	2399.95	2134.98	1884.50	1713.05	1521.02	1289.74	1108.76		
G 75.0	2185.03	2260.60	2382.38	2432.41	2493.86	2617.41	2384.20	2109.78	1834.55	1654.22	1461.87	1224.69	1024.37		
G 80.0	2133.16	2216.60	2343.81	2392.84	2459.14	2596.84	2346.76	2080.13	1824.29	1639.50	1431.44	1177.37	957.03		
G 85.0	2084.55	2165.06	2309.57	2367.06	2436.32	2597.79	2366.29	2103.00	1824.31	1623.77	1407.88	1142.01	894.49		
G 90.0	2065.93	2160.92	2306.19	2379.26	2484.82	2692.25	2425.50	2156.23	1886.09	1660.33	1421.84	1145.97	869.03		

Luminaire

Code PX-0352-NEG
 Name Applique AREA 20W CFL E27
Measur.
 Code CL116A17F032G
 Name Applique AREA 20W CFL E27

Luminaire Flux	424.92 lm	Luminaire Power	20.00 W	Efficacy	21.25 lm/W	Efficiency	33.64%
Lamps Flux	1263.00 lm	Maximum value	60.54 cd/klm	Position	C=15.00 G=35.00	CG Sym. on planes 270-90	

Luminance cd/m2 Table 3/3

	C 260.00	C 270.00	C 280.00	C 290.00	C 300.00	C 310.00	C 320.00	C 330.00	C 340.00	C 350.00
G 0.0	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91	2886.91
G 5.0	2699.06	2717.66	2699.06	2687.69	2680.30	2672.26	2679.94	2698.46	2707.70	2730.49
G 10.0	2532.06	2568.82	2532.06	2510.63	2503.26	2506.62	2542.94	2592.59	2612.02	2650.72
G 15.0	2373.22	2407.69	2373.22	2360.34	2371.12	2400.65	2451.00	2508.29	2553.48	2616.17
G 20.0	2220.77	2259.74	2220.77	2219.22	2252.24	2299.19	2364.20	2440.60	2513.06	2597.38
G 25.0	2078.19	2106.32	2078.19	2093.05	2145.69	2209.16	2286.47	2376.64	2471.22	2575.27
G 30.0	1949.03	1967.37	1949.03	1968.51	2029.72	2119.07	2216.86	2318.96	2433.83	2556.50
G 35.0	1808.74	1798.18	1808.74	1853.56	1934.72	2037.67	2147.01	2263.59	2398.27	2539.80
G 40.0	1685.17	1667.61	1685.17	1731.89	1822.39	1956.73	2087.04	2208.53	2356.29	2521.10
G 45.0	1549.34	1501.01	1549.34	1624.20	1733.70	1871.00	2008.20	2150.47	2325.83	2510.96
G 50.0	1430.76	1367.00	1430.76	1510.91	1630.00	1797.97	1951.12	2095.45	2291.89	2498.05
G 55.0	1300.30	1203.61	1300.30	1409.64	1548.08	1717.82	1876.24	2039.09	2259.66	2484.90
G 60.0	1184.15	1066.00	1184.15	1298.51	1445.64	1650.37	1825.97	1984.29	2214.16	2455.91
G 65.0	1064.01	901.57	1064.01	1205.60	1365.53	1572.92	1752.28	1924.60	2180.06	2443.33
G 70.0	951.94	774.88	951.94	1108.76	1289.74	1521.02	1713.05	1884.50	2134.98	2399.95
G 75.0	840.83	628.93	840.83	1024.37	1224.69	1461.87	1654.22	1834.55	2109.78	2384.20
G 80.0	756.26	526.98	756.26	957.03	1177.37	1431.44	1639.50	1824.29	2080.13	2346.76
G 85.0	665.51	407.98	665.51	894.49	1142.01	1407.88	1623.77	1824.31	2103.00	2366.29
G 90.0	609.14	323.86	609.14	869.03	1145.97	1421.84	1660.33	1886.09	2156.23	2425.50

Luminaire

Code PX-0352-NEG
Name Applique AREA 20W CFL E27

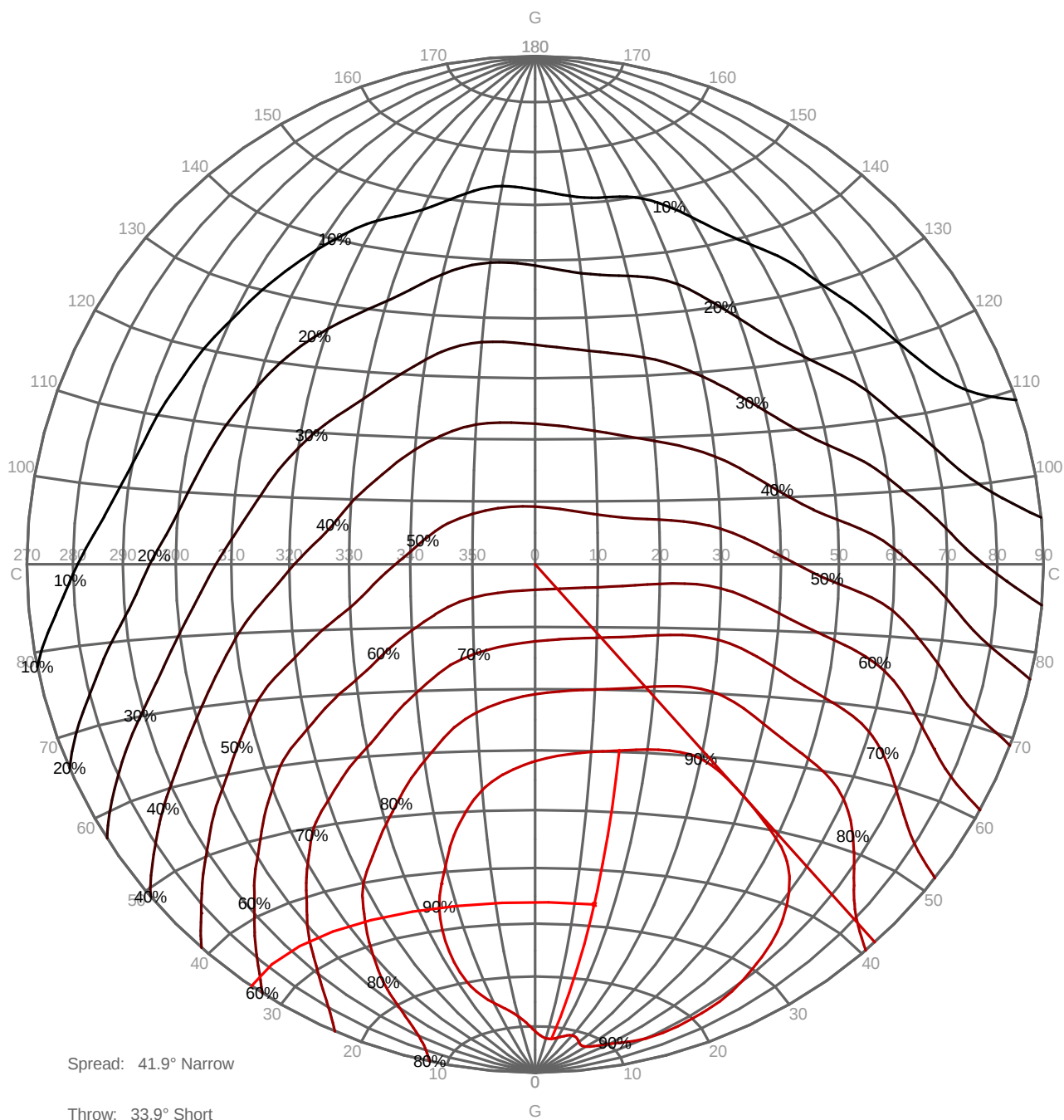
Measurem.

Code CL116A17F032G
Name Applique AREA 20W CFL E27

Luminaire Flux	424.92 lm	Luminaire Power	20.00 W	Efficacy	21.25 lm/W	Efficiency	33.64%
Lamps Flux	1263.00 lm	Maximum value	60.54 cd/klm	Position	C=15.00 G=35.00	CG	Sym. on planes 270-90

PERCENTAGE ISOCANDLES

Projection: Equal Area SLI 6.3 Tight Tilting Angle:0°



Luminaire

Code PX-0352-NEG
Name Aplique AREA 20W CFL E27

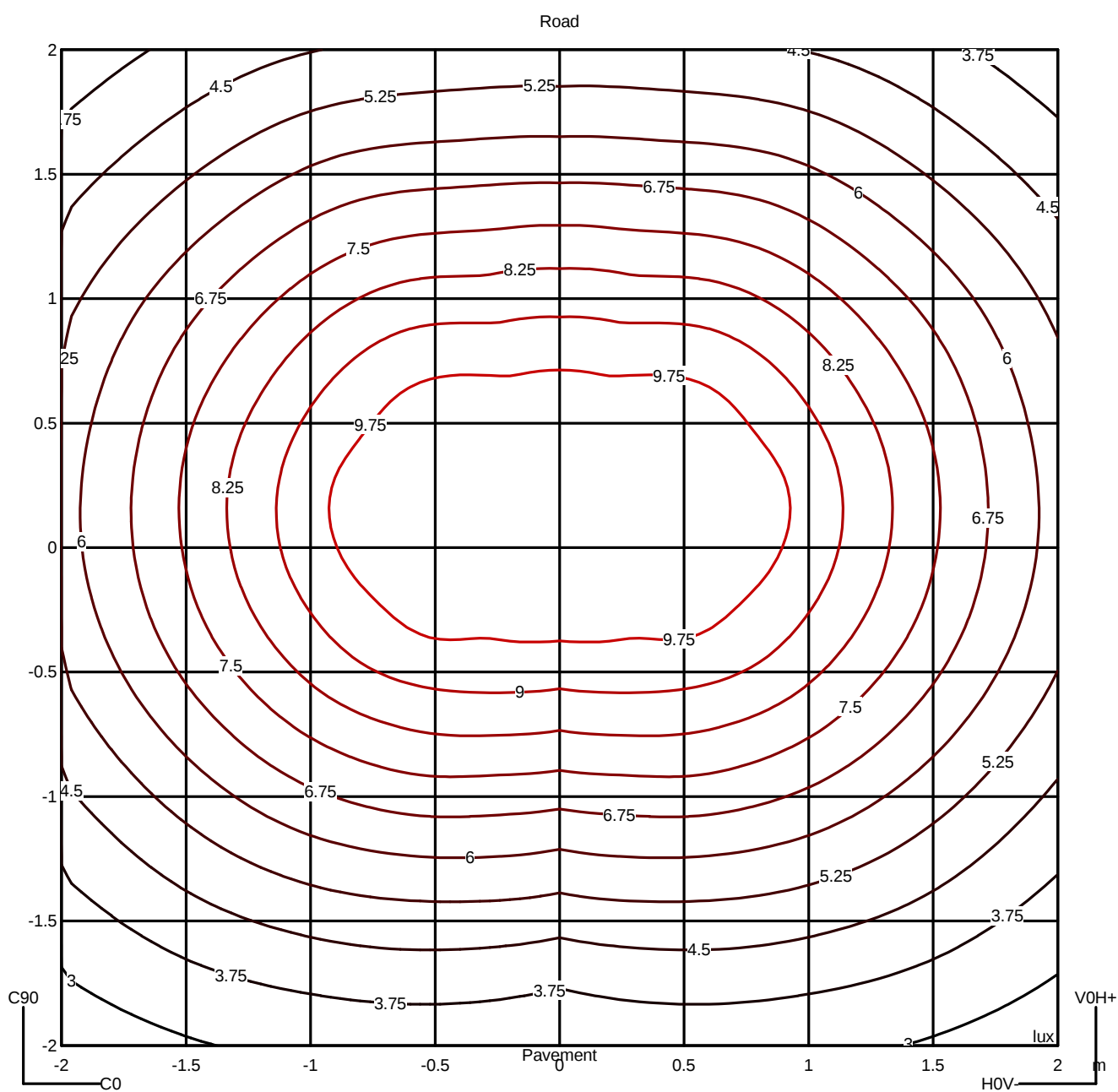
Measur.

Code CL116A17F032G
Name Aplique AREA 20W CFL E27

Luminaire Flux	424.92 lm	Luminaire Power	20.00 W	Efficacy	21.25 lm/W	Efficiency	33.64%
Lamps Flux	1263.00 lm	Maximum value	60.54 cd/klm	Position	C=15.00 G=35.00	CG	Sym. on planes 270-90

Isolux (Floor)

Luminaire position X=0.00m Y=0.00m Z=2.50m



Luminaire

Code PX-0352-NEG
Name Aplique AREA 20W CFL E27

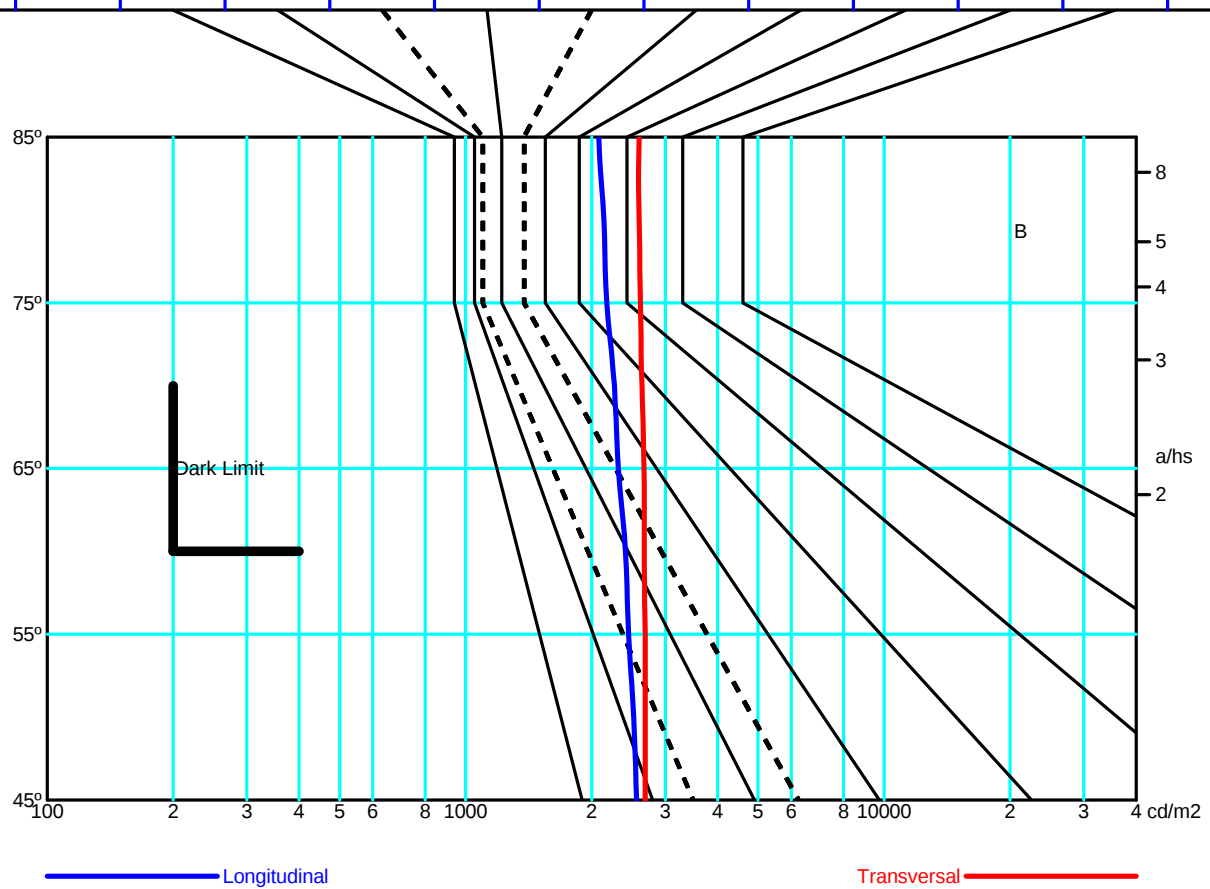
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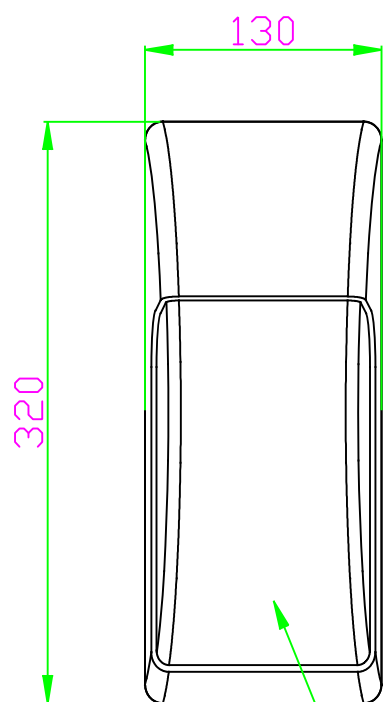
Code CL116A17F032G
Name Aplique AREA 20W CFL E27

Luminaire Flux	424.92 lm	Luminaire Power	20.00 W	Efficacy	21.25 lm/W	Efficiency	33.64%
Lamps Flux	1263.00 lm	Maximum value	60.54 cd/klm	Position	C=15.00 G=35.00	CG	Sym. on planes 270-90

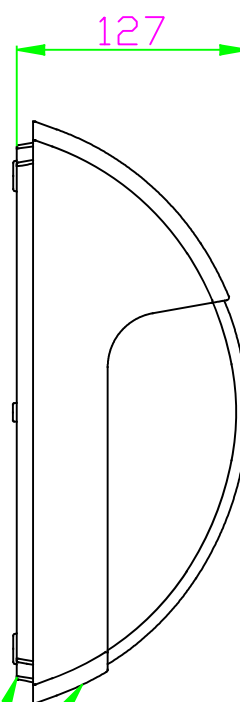
	45°	50°	55°	60°	Average Luminance [cd/m²]					80°	85°	
0.0°	2688	2684	2685	2672	65°	70°	75°	80°	85°	2597	2598	---
90.0°	2560	2523	2451	2411	2670	2638	2617	2597	2598	2140	2080	---

Flush mounted or transversal view												
		Illumination(lx)										
A	A	2000	1000	750	500		<300					1.15
B	1		2000	1500	1000	750	500	<300				1.5
C					2000		1000	500	<300			1.85
D	2						2000	1000	500	<300		2.2
E	3							2000	1000	500	<300	2.55

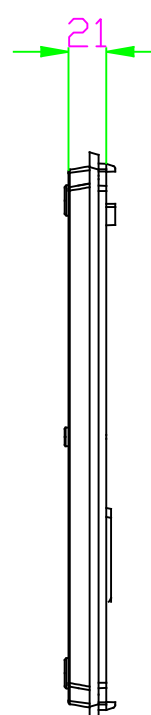
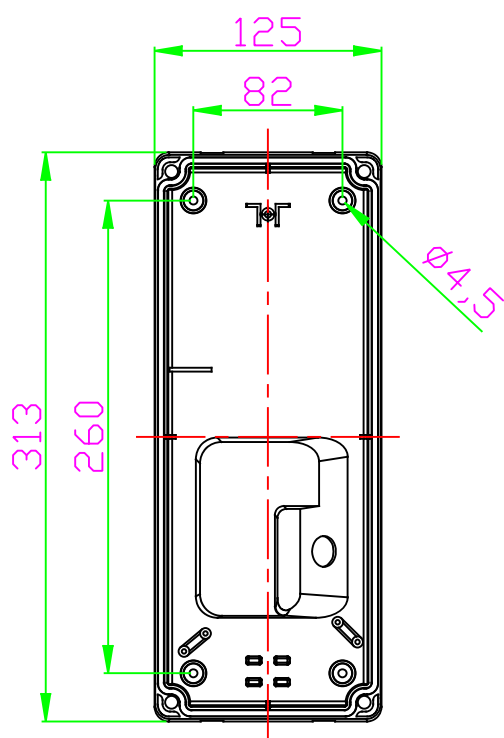
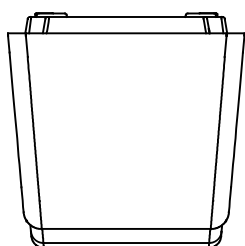


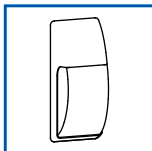


PC Opal diffuser with UV filter



ABS+PC with UV filter / Grey





Area

PX-0352

FOR
LIGHT

