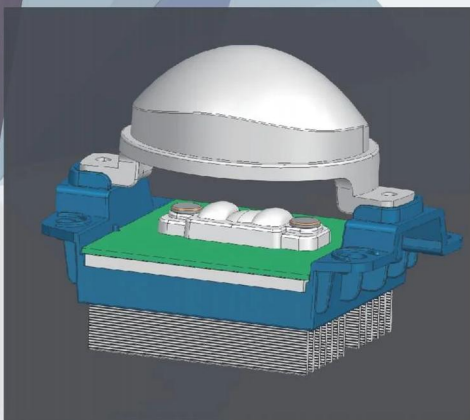
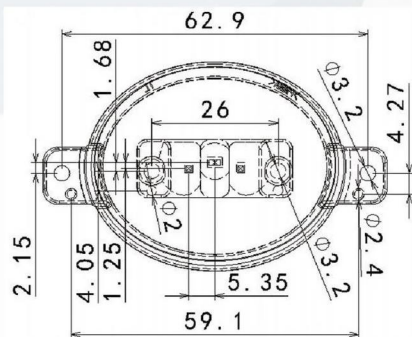
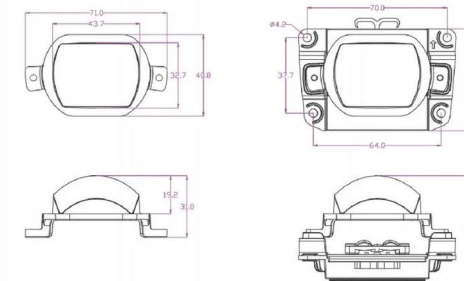




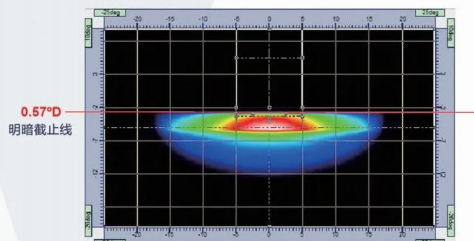
9E001透镜模组



9E002透镜模组



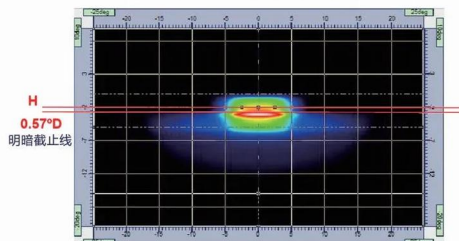
近光灯模拟值 整灯上转2度



模组测试值符合B级前照灯近光标准

1区任意点	Rectangle	Maximum	39.5934 cd	<=	700 [700]	94.3 %
50L和50R连线	User line	Minimum	5204.58 cd	>=	1100 [1100]	373.1 %
50V	Point	Average	5429.08 cd	>=	2200 [2200]	146.8 %
25L和25R连线	User line	Minimum	7717.25 cd	>=	2200 [2200]	250.8 %
2区任意点	Rectangle	Minimum	4326.5 cd	>=	1100 [1100]	293.3 %

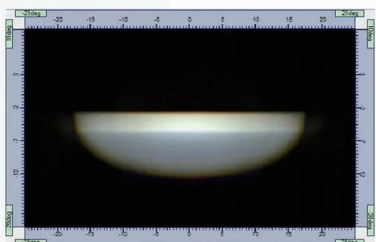
远光灯模拟值



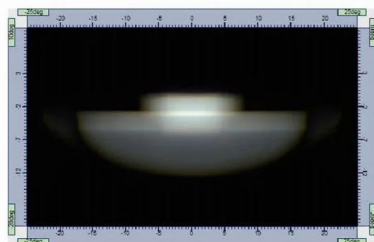
模组测试值符合B级前照灯远光标准

HV	Point	Average	27380.6 cd	>=	16000 [16000]	71.1 %
H2_5R	Point	Average	24564.6 cd	>=	9000 [9000]	172.9 %
H2_5L	Point	Average	24570.6 cd	>=	9000 [9000]	173.0 %
H5R	Point	Average	9972.97 cd	>=	2500 [2500]	298.9 %
H5L	Point	Average	9918.35 cd	>=	2500 [2500]	296.7 %
Imax	Rectangle	Maximum	38873.1 cd	>=	20000 [20000]	94.4 %

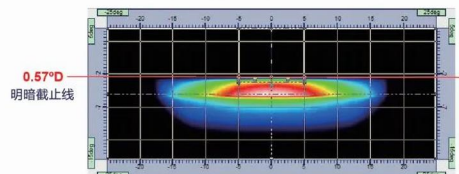
近光模拟效果图



远光模拟效果图



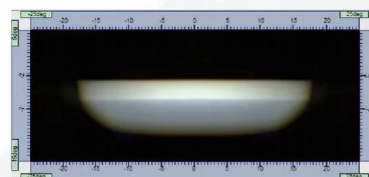
近光灯模拟值 整灯上转2度



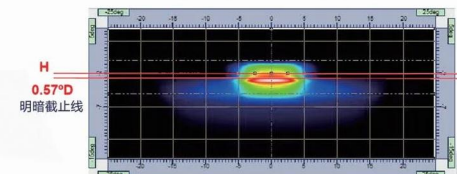
模组测试值符合B级前照灯近光标准

1区任意点	Rectangle	Maximum	179.36 cd	<=	700 [700]	74.4 %
50L和50R连线	User line	Minimum	4245.13 cd	>=	1100 [1100]	285.9 %
50V	Point	Average	4423.6 cd	>=	2200 [2200]	101.1 %
25L和25R连线	User line	Minimum	7038.61 cd	>=	2200 [2200]	219.9 %
2区任意点	Rectangle	Minimum	3657.41 cd	>=	1100 [1100]	232.5 %

近光模拟效果图



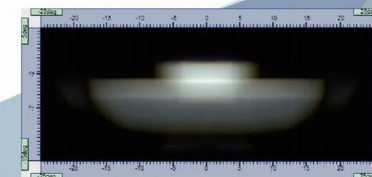
远光灯模拟值

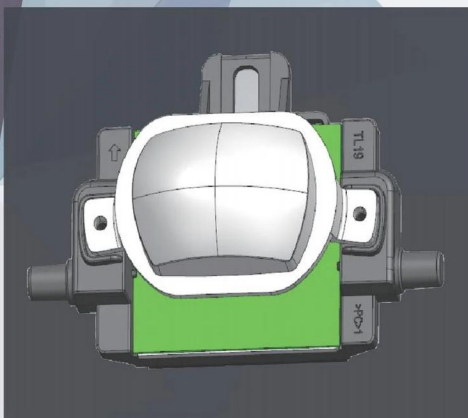


模组测试值符合B级前照灯远光标准

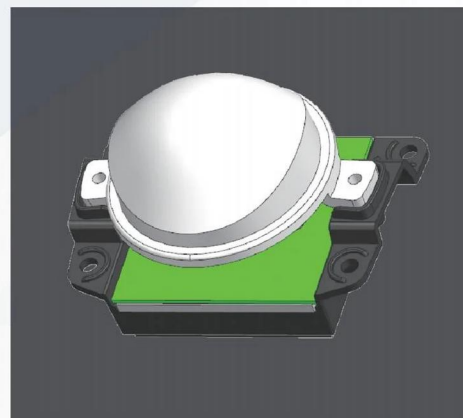
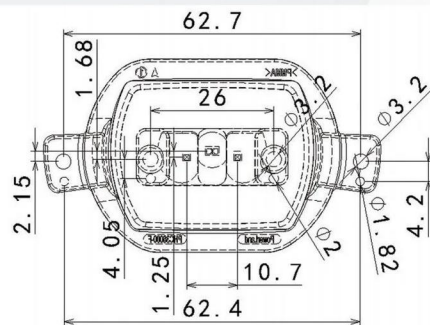
HV	Point	Average	26077.8 cd	>=	16000 [16000]	63.0 %
H2_5R	Point	Average	23122.6 cd	>=	9000 [9000]	156.9 %
H2_5L	Point	Average	23164.2 cd	>=	9000 [9000]	157.4 %
H5R	Point	Average	9153.66 cd	>=	2500 [2500]	266.1 %
H5L	Point	Average	9173.65 cd	>=	2500 [2500]	266.9 %
Imax	Rectangle	Maximum	35710.4 cd	>=	20000 [20000]	78.6 %

远光模拟效果图

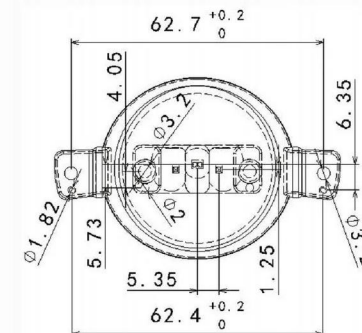




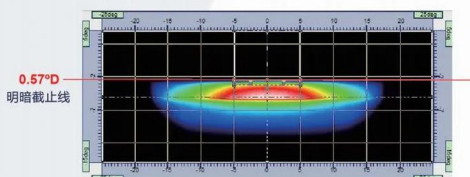
9E003透镜模组



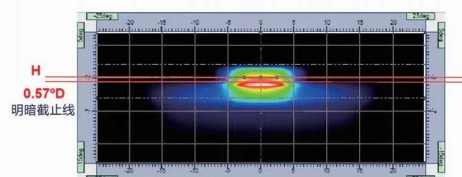
9E004透镜模组



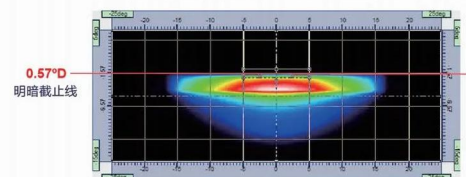
近光灯模拟值 整灯上转2度



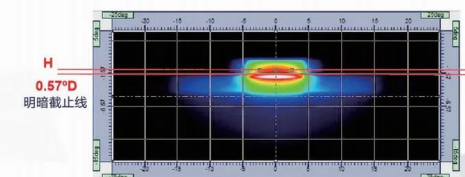
远光灯模拟值



近光灯模拟值 整灯上转2.57度



远光灯模拟值



模组测试值符合B级前照灯近光标准

1区任意点	Rectangle	Maximum	179.36 cd	<=	700 [700]	74.4 %
50L和50R连线	User line	Minimum	4245.13 cd	>=	1100 [1100]	285.9 %
50V	Point	Average	4423.6 cd	>=	2200 [2200]	101.1 %
25L和25R连线	User line	Minimum	7038.61 cd	>=	2200 [2200]	219.9 %
2区任意点	Rectangle	Minimum	3657.41 cd	>=	1100 [1100]	232.5 %

模组测试值符合B级前照灯远光标准

HV	Point	Average	26077.8 cd	>=	16000 [16000]	63.0 %
H2_5R	Point	Average	23122.6 cd	>=	9000 [9000]	156.9 %
H2_5L	Point	Average	23164.2 cd	>=	9000 [9000]	157.4 %
H5R	Point	Average	9153.66 cd	>=	2500 [2500]	266.1 %
H5L	Point	Average	9173.65 cd	>=	2500 [2500]	266.9 %
Imax	Rectangle	Maximum	35710.4 cd	>=	20000 [20000]	78.6 %

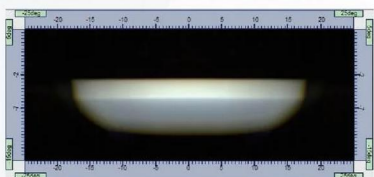
模组测试值符合B级前照灯近光标准

units	Value	OK	min	max
0-15U SL-SR	568.357	OK	--	700
50L-50R	3937.48	OK	1100	--
50V	4135.94	OK	2200	--
25L-25R	5225.49	OK	1100	--
ZONE II	3268.55	OK	1100	--
Grad 2.5L	0.390133	OK	0.13	--
Grad 2.5R	0.347563	OK	0.13	--
Linearity	0	OK	--	0.2

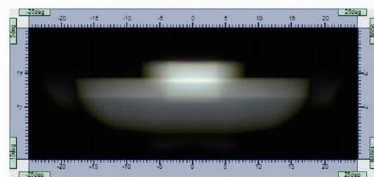
模组测试值符合B级前照灯远光标准

	Value	OK	min	max
Emax	41796.9	OK	20000	215000
H-V	37288.5	OK	16000	--
H-2.5R	32419.8	OK	9000	--
H-2.5L	31976.2	OK	9000	--
H-5R	18285.5	OK	2500	--
H-5L	16978.5	OK	2500	--
2U-V	9508.29	OK	--	--

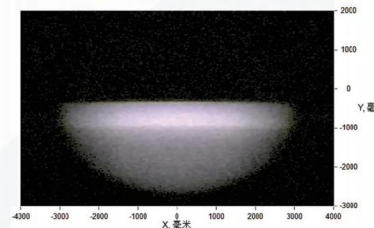
近光模拟效果图



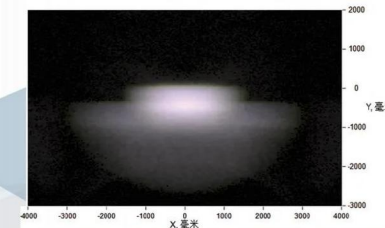
远光模拟效果图

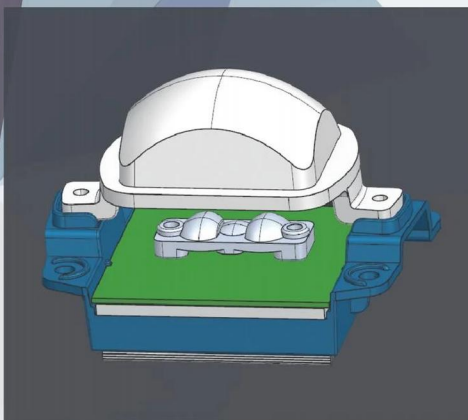


近光模拟效果图

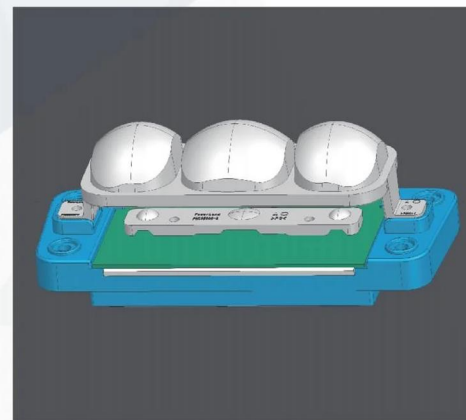
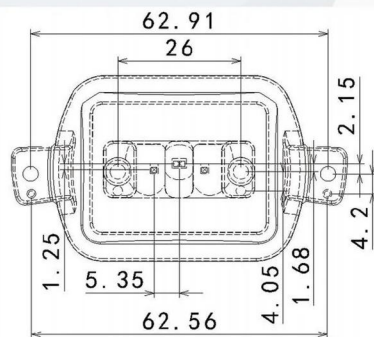


远光模拟效果图

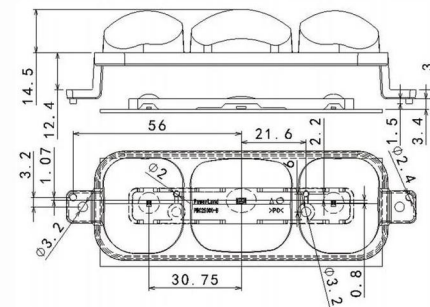




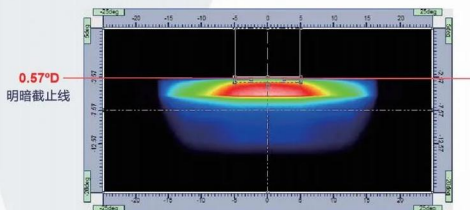
9E005透镜模组



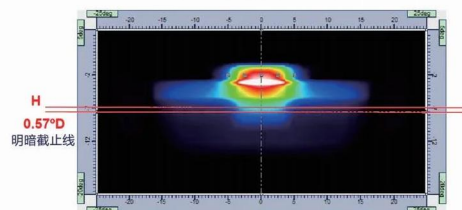
9E007透镜模组



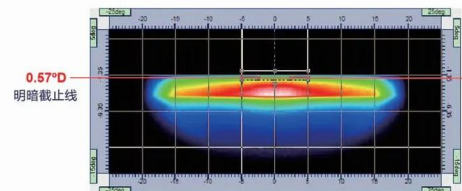
近光灯模拟值 整灯上转2度



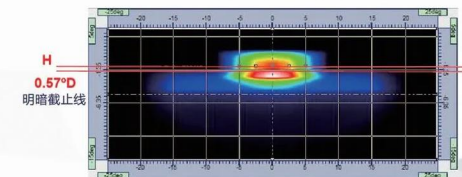
远光灯模拟值



近光灯模拟值 整灯下转0.87度



远光灯模拟值



模组测试值符合B级前照灯近光标准

1Zone	Rectangle	Maximum	60.9604 cd	700 [700]	91.3 %
50L-50R	User line	Minimum	4072.09 cd	1100 [1100]	270.2 %
50V	Point	Average	4247.75 cd	2200 [2200]	93.1 %
25L-25R	User line	Minimum	6804.04 cd	2200 [2200]	209.3 %
2Zone	Rectangle	Minimum	3575.1 cd	1100 [1100]	225.0 %

模组测试值符合B级前照灯远光标准

HV	Point	Average	22518.8 cd	16000 [16000]	40.7 %
H2_5R	Point	Average	19201.1 cd	9000 [9000]	113.3 %
H2_5L	Point	Average	19325.4 cd	9000 [9000]	114.7 %
H5R	Point	Average	6668.05 cd	2500 [2500]	166.7 %
H5L	Point	Average	6719.49 cd	2500 [2500]	168.8 %
Imax	Rectangle	Maximum	30950.2 cd	20000 [20000]	54.8 %

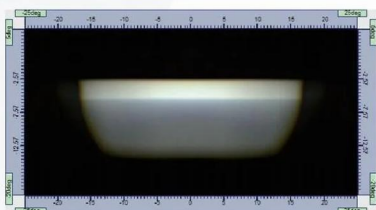
模组测试值符合B级前照灯近光标准

1Zone	Rectangle	Average	13.8561 cd	700 [700]	98.0 %
50L-50R	User line	Minimum	3034.61 cd	1100 [1100]	175.9 %
50V	Point	Average	3085.84 cd	2200 [2200]	40.3 %
25L-25R	User line	Minimum	5060.65 cd	2200 [2200]	130.0 %
2Zone	Rectangle	Minimum	2943.55 cd	1100 [1100]	167.6 %

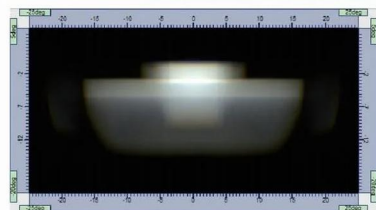
模组测试值符合B级前照灯远光标准

HV	Point	Average	24175.9 cd	16000 [16000]	51.1 %
H2_5R	Point	Average	21528 cd	9000 [9000]	139.2 %
H2_5L	Point	Average	21419.4 cd	9000 [9000]	138.0 %
H5R	Point	Average	12307.3 cd	2500 [2500]	392.3 %
H5L	Point	Average	12299.3 cd	2500 [2500]	392.0 %
Imax	Rectangle	Maximum	30364.2 cd	20000 [20000]	51.8 %

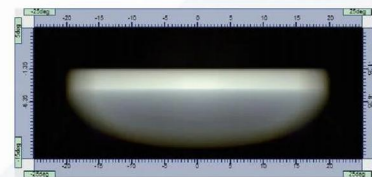
近光模拟效果图



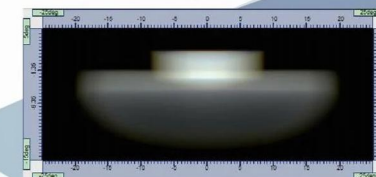
远光模拟效果图



近光模拟效果图

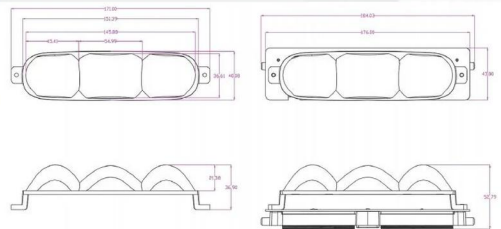


远光模拟效果图

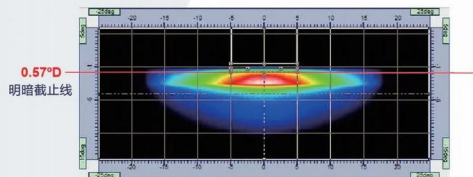




9E008透镜模组



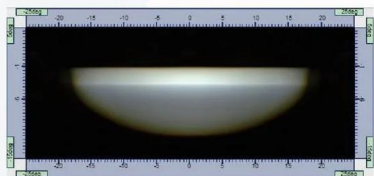
近光灯模拟值 整灯上转0.43度



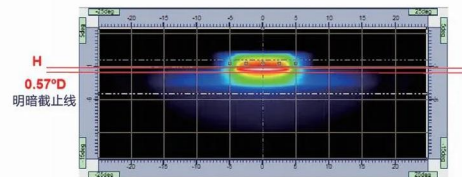
模组测试值符合B级前照灯近光标准

1Zone	Rectangle	Average	8.87879 cd	700 [700]	98.7 %
50L-50R	User line	Minimum	3329.99 cd	1100 [1100]	202.7 %
50V	Point	Average	3509.66 cd	2200 [2200]	59.5 %
25L-25R	User line	Minimum	7185.9 cd	2200 [2200]	226.6 %
2Zone	Rectangle	Minimum	2405.06 cd	1100 [1100]	118.6 %

近光模拟效果图



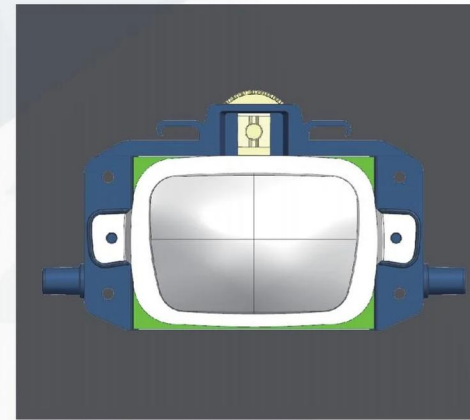
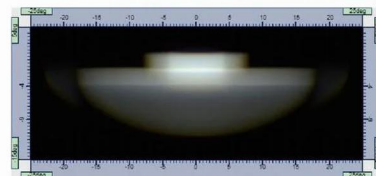
远光灯模拟值



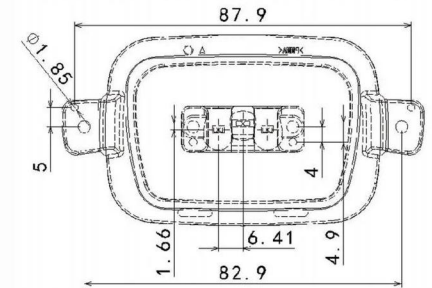
模组测试值符合B级前照灯远光标准

HV	Point	Average	24190.7 cd	16000 [16000]	51.2 %
H2_5R	Point	Average	22943.5 cd	9000 [9000]	154.9 %
H2_5L	Point	Average	22855.4 cd	9000 [9000]	153.9 %
HSR	Point	Average	10775 cd	2500 [2500]	331.0 %
H5L	Point	Average	10772.9 cd	2500 [2500]	330.9 %
Imax	Rectangle	Maximum	93661.4 cd	20000 [20000]	68.3 %

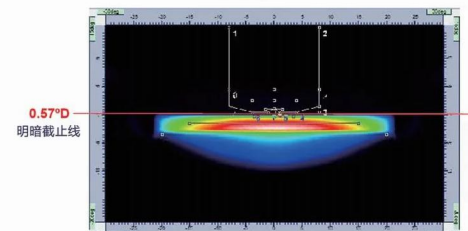
远光模拟效果图



9E009透镜模组



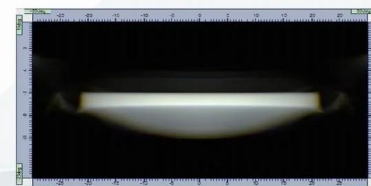
近光灯模拟值 整灯上转2度



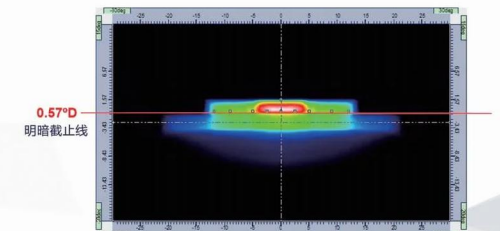
模组测试值符合B级前照灯近光标准

1	Point	Average	4250.65 cd	1 (passed)	2000 [2000]	112.5 %
2	Point	Average	4467.15 cd	2 (passed)	2450 [2450]	82.3 %
3	Point	Average	4320.52 cd	3 (passed)	2000 [2000]	116.0 %
4	User line	Maximum	179.753 cd	4 (passed)	900 [900]	80.0 %
5	User line	Minimum	3752.11 cd	5 (passed)	550 [550]	582.2 %
6	User line	Minimum	3236.79 cd	6 (passed)	150 [150]	2057.9 %
7	Point	Average	158.147 cd	7 (passed)	1700 [1700]	90.7 %
Line1	User line	Minimum	3943.92 cd	line1 (passed)	1350 [1350]	340.3 %
8	Point	Average	50.8822 cd			
9	Point	Average	71.2783 cd			
10	Point	Average	51.1931 cd			
11	Point	Average	141.388 cd			
12	Point	Average	177.287 cd			
13	Point	Average	187.947 cd			
14	User line	Minimum	112.044 cd	14 (passed)	50 [50]	124.1 %
15	User line	Minimum	128.881 cd	15 (passed)	100 [100]	28.9 %
1Zone	Polygon	Maximum	202.922 cd	16 (passed)	900 [900]	77.5 %
2Zone	Polygon	Maximum	78.2903 cd	17 (passed)	700 [700]	88.8 %

近光模拟效果图



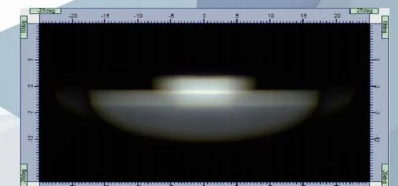
远光灯模拟值



模组测试值符合B级前照灯远光标准

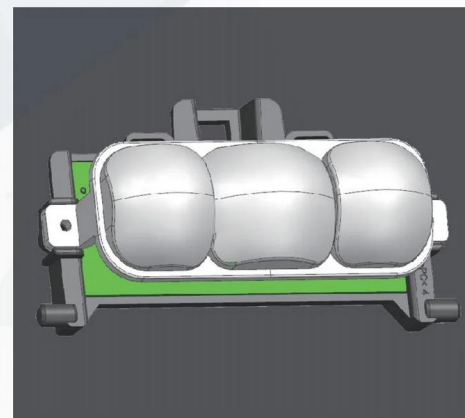
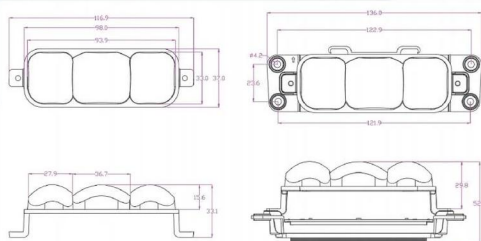
HV	Point	Average	41697.8 cd	20000 [20000]	108.5 %
H2-5R	Point	Average	34474.4 cd	10000 [10000]	244.7 %
H2-5L	Point	Average	34460.1 cd	10000 [10000]	244.6 %
HSR	Point	Average	25575.7 cd	3500 [3500]	630.7 %
H5L	Point	Average	25498.1 cd	3500 [3500]	628.5 %
H9R	Point	Average	10733.4 cd	2000 [2000]	436.7 %
H9L	Point	Average	10679.4 cd	2000 [2000]	434.0 %
H12R	Point	Average	4138.09 cd	600 [600]	589.7 %
H12L	Point	Average	4200.93 cd	600 [600]	600.2 %
2U-V	Point	Average	12058.7 cd	1000 [1000]	1105.9 %
Imax	Rectangle	Maximum	48785.7 cd	25000 [25000]	95.1 %
				215000 [215000]	77.3 %

远光模拟效果图

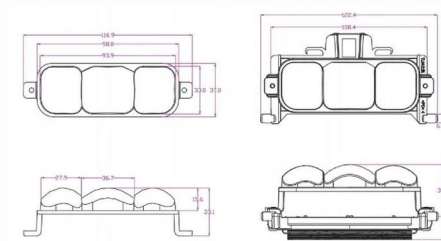




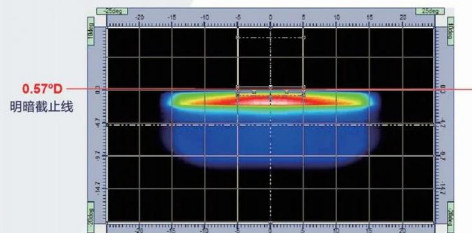
9E010透镜模组



9E011透镜模组



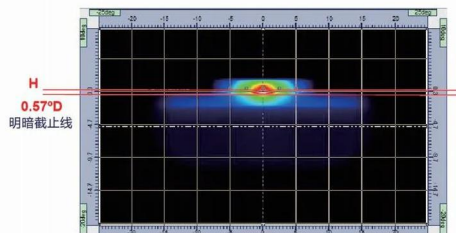
近光灯模拟值 整灯下转0.87度



模组测试值符合B级前照灯近光标准

1区任意点	Rectangle	Average	5.17393 cd	<=	700 [700]	99.3 %
50L-50R	User line	Minimum	2959.78 cd	>=	1100 [1100]	169.1 %
50V	Point	Average	3057.21 cd	>=	2200 [2200]	39.0 %
25L-25R	User line	Minimum	4481.32 cd	>=	2200 [2200]	103.7 %
2区任意点	Rectangle	Minimum	2619.09 cd	>=	1100 [1100]	138.1 %

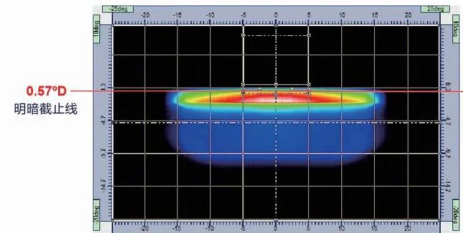
远光灯模拟值



模组测试值符合B级前照灯远光标准

HV	Point	Average	25267.1 cd	>=	16000 [16000]	57.9 %
H2_5R	Point	Average	15011.7 cd	>=	9000 [9000]	66.8 %
H2_5L	Point	Average	14989.7 cd	>=	9000 [9000]	66.6 %
H5R	Point	Average	7156.54 cd	>=	2500 [2500]	186.3 %
H5L	Point	Average	7091.3 cd	>=	2500 [2500]	183.7 %
Imax	Rectangle	Maximum	29021.6 cd	>=	20000 [20000]	45.1 %

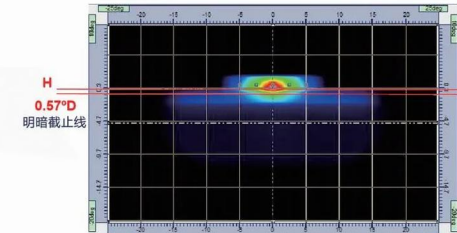
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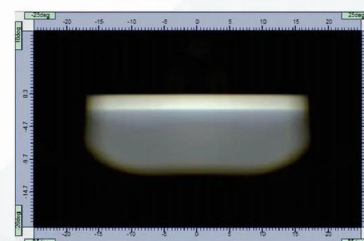
远光灯模拟值



模组测试值符合B级前照灯远光标准

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近光模拟效果图



远光模拟效果图

