

SL Corporation

PHOTOMETRIC RESULTS

Program:	FMVSS108 (2016.02)		H/L NAS PHOTO LOW (120%)
H/L NAS PHOTO LOW (120%)			
Name:	LQ2 NAS HL LED LOW (OPT Assy-LED)(2DOWN) RH#3 2025-07-02		
Number:			
Report:	Lee Bong Gyu		
Test no.:			
Lamp type:	LED		
Lamp no:	PRODUCT		
Lamp flux:	0 lm	Operator:	SL CORP.(LAB #3 LMT GO-H1660)
Voltage:	12.8136 V	Date:	2025-07-03 오전 4:43:37
Current:	0.00001 A	File:	LQ2 NAS HL LED LOW (OPT Assy-LED)(2DOWN) RH#3 2025-07-02

H/L NAS PHOTO LOW (120%)

Function	Min	Max	I [cd]	H [°]	V [°]	Reaim I [cd]	H [°]	V [°]	N.O .K.
10U 90U (120%)	0	100	(0.025) 119.462	(-89.10) - 2.20	(24.00) 11.00	(0.025) 118.962	(-89.10) - 2.20	(24.00) 11.25	NG
4U - 8R (120%)	76.8	-	154.551	8.00	4.00				OK
4U - 8L (120%)	76.8	-	145.653	-8.00	4.00				OK
2U-4L (120%)	162	-	207.634	-4.00	2.00				OK
1.5U - 1R to 3R (120%)	240	-	(286.022) 344.641	(1.00) 3.00	1.50				OK
1.5U - 1R to R (120%)	-	1120	(205.521) 346.224	(20.00) 3.25	1.50				OK
1U - 1.5L to L (120%)	-	560	(70.466) 272.997	(-20.00) - 1.50	1.00				OK
0.5U - 1.5L to L (120%)	-	800	(186.247) 411.059	(-15.00) - 7.00	0.50				OK
0.5U - 1R to 3R (120%)	600	-	(523.280) 549.768	(1.60) 3.00	0.50	(1164.585) 1360.136	(1.00) 3.00	0.25	OK
0.5U - 1R to 3R (120%)	-	2160	(526.279) 552.470	(1.60) 3.00	0.50				OK
H - 4L (120%)	162	-	985.585	-4.00	0.00				OK
H - 8L (120%)	76.8	-	1249.000	-8.00	0.00				OK
1.5D - 2R (120%)	18000	-	29890.430	2.00	-1.50				OK
2D - 15L (120%)	1200	-	4712.492	-15.00	-2.00				OK
2D - 15R (120%)	1200	-	8071.417	15.00	-2.00				OK
4D - 4R (120%)	-	10000	11086.450	4.00	-4.00	10084.770	4.00	-4.25	NG
0.6D - 1.3R (120%)	12000	-	28071.020	1.30	-0.60				OK
0.86D - V (120%)	5400	-	27541.190	0.00	-0.86				OK
0.86D - 3.5L (120%)	2160	9600	14971.210	-3.50	-0.86	9299.023	-3.50	-0.61	OK
2D - 9L (120%)	1500	-	8774.191	-9.00	-2.00				OK
2D - 9R (120%)	1500	-	13822.580	9.00	-2.00				OK
4D - 20L (120%)	360	-	1198.117	-20.00	-4.00				OK
4D - 20R (120%)	360	-	3244.961	20.00	-4.00				OK
4D - V (120%)	-	9600	10793.550	0.00	-4.00	9986.804	0.00	-4.25	NG
MAX	-	-	31399.950	1.65	-1.07				OK