

SL Corporation

PHOTOMETRIC RESULTS

Program:	FMVSS108 (2016.02)	H/L NAS PHOTO HIGH (120%)
H/L NAS PHOTO HIGH UB2		
Name:	CT1 NAS HL LED HIGH (STD ASSY-LED) RH#2 2025-08-04	
Number:		
Report:	Kim Jin Mo	
Test no.:		
Lamp type:	LED	
Lamp no:	PRODUCT	
Lamp flux:	0 lm	Operator: SL Corp.(GO-H1400 Lab 5)
Voltage:	12.8050 V	Date: 2025-08-04 오후 10:33:30
Current:	0.00085 A	File: CT1 NAS HL LED HIGH (STD ASSY-LED) RH#2 2025-08-04

H/L NAS PHOTO HIGH (120%)

Function	Min	Max	I [cd]	H [°]	V [°]	Reaim I [cd]	H [°]	V [°]	N.O .K.
2U - V (120%)	1800	-	7657.8	0.00	2.00				OK
1U - 3L (120%)	6000	-	14507.2	-3.00	1.00				OK
1U - 3R (120%)	6000	-	12774.7	3.00	1.00				OK
H - V (120%)	4800 0	60000	57939.1	0.00	0.00				OK
H - 3L (120%)	1800 0	-	35974.2	-3.00	0.00				OK
H - 3R (120%)	1800 0	-	39737.9	3.00	0.00				OK
H - 6L (120%)	6000	-	27381.4	-6.00	0.00				OK
H - 6R (120%)	6000	-	23816.9	6.00	0.00				OK
H - 9L (120%)	3600	-	15124.5	-9.00	0.00				OK
H - 9R (120%)	3600	-	12057.8	9.00	0.00				OK
H - 12L (120%)	1800	-	10205.8	-12.00	0.00				OK
H - 12R (120%)	1800	-	9369.4	12.00	0.00				OK
1.5D - V (120%)	6000	-	58088.4	0.00	-1.50				OK
1.5D - 9L (120%)	2400	-	18758.8	-9.00	-1.50				OK
1.5D - 9R (120%)	2400	-	22014.7	9.00	-1.50				OK
2.5D - V (120%)	3000	-	23707.3	0.00	-2.50				OK
2.5D - 12L (120%)	1200	-	9459.0	-12.00	-2.50				OK
2.5D - 12R (120%)	1200	-	12545.7	12.00	-2.50				OK
4D - V (120%)	-	9600	9160.3	0.00	-4.00				OK
MAX	-	-	83637.8	-1.16	-0.64				OK