

# SL Corporation

## PHOTOMETRIC RESULTS

Program:	FMVSS108 (2016.02)	H/L NAS PHOTO LOW (120%)
H/L NAS PHOTO LOW (120%)		
Name:	CT1 NAS HL LED LOW (OPT ASSY-LED)(2UP) RH#1 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: 2025-08-05 오전 1:16:02
Current:	0.00071 A	File: CT1 NAS HL LED LOW (OPT ASSY-LED)(2UP) RH#1 2025-08-04

### Aiming CT1 NAS HL LED LOW (OPT ASSY-LED)(2UP) RH#1 2025-08-04 / SAE VOR

Vertical Cuts	H-Loc	max Gradient	V-Loc	V-Dev	Sec. Max
2R (Default scan)	2.00°	0.350	-0.02°	0.00°	0.00
1R	1.00°	0.343	-0.01°	0.01°	0.00
3R	3.00°	0.362	-0.01°	0.01°	0.00
Sharpness at 2R	Min: 0.13	0.350			
Linearity (max dev to default scan pos)	Max: 0.20°	0.01°			
Set vertical offset	Set vertical offset at V= 1.98° (Cutoff is at default scan)				