LED DRIVER CCT & Brightness Control 25W

Output 22V to 36V Constant Current 700mA Max 25W 0-10V Dimming For use with 2 Dimmers

Universal Voltage Input 120-277V Electronic Dual Channel 0-10V Dimming Constant Current 700mA LED Driver. Output Range of 22V to 36V. 25W maximum for Colour control application.

Technical Specification:

UL, CUL Certified, ROHS Compliant

EMI FCC Parts 18, Subparts C, Class A

Rating: IP 65 Damp, Dry Min. Starting Temp: - 40° C Max. Case Temp: 90° C Typical Efficiency: 85%

2 Channel Dimming

Input Voltage range: ± 10%

Output Load range ± 5%

Input Frequency: 50/60HZ

THD: < 20%

Power Factor Min: 0.90

Output Open/Short Protection

Remote Wiring Distance Full Load: 18AWG -18 ft

Case Size: Series MUL

Due to continuing efforts to offer improved products all specifications are subject to change without prior notice

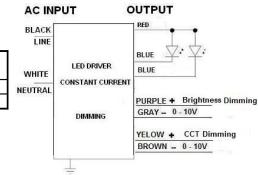
INPUT VOLTAGE	INPUT CURRENT AMPS	INPUT POWER WATTS	OUTPUT POWER WATTS	OUTPUT CURRENT AMPS	OUTPUT VOLTAGE	MODEL
120	0.26	30	25	0.7A	22 to 36V	NU700C25WD-CB
277	0.12					

LIMITED WARRANTY

5 YEAR at maximum case temperature 75 deg C. 3 YEAR at maximum case temperature 90 deg C. Manufacturer warrants to the purchaser: Product will be free from defects in material or workmanship from the date of manufacture conditioned upon proper storage, installation, use, and maintenance and conformance with any recommendations of Manufacturer

Lead Length					
Colour	inch	cm			
Black	5.9	15			
White	5.9	15			
Blue	5.9	15			
Red	5.9	15			
Grav	7.1	18			
Purple	7.1	18			
Yellow	7.1	18			
Brown	7.1	18			

0-10V Dimmer					
Compatibility Chart					
LEVITON	LUTRON				
DS710-10Z	NFTV				
	DVTV-WH				



Series MUL L W H ML

Case Size: 241mm 43mm 29mm 226mm

9.5inch 1.7inch 1.14inch 8.9inch

WARNING: Always Disconnect Power Before Handling.

Case Should be Grounded. Install in Accordance
with National and Local Electrical Codes.

226

1500 Marine Drive, #200 North Vancouver, BC V7P 1T7

TEL: 604-904-9533 FAX: 604-904-9634

EMAIL: sagelighting@shaw.ca www.sagelighting.com

