LED SLIM WALL WASHER SPI RGBW

Data Sheet Documents

IP
67

5Y
WAR

CRI
>80

50.000
HOURS





01	ORDER CODE	• NSL-WW-SLIM-SPI-23W/M-RGBW-IP65
02	DIMENSIONS(MM)	• W28 H30 L850 MM

03 GENERAL PRODUCT DESCRIPTION

Dynamic 23W RGBW SPI LED wall washer delivering an extraordinary spectrum of vivid, programmable color effects combined with pure, crisp white illumination — transforming any facade, wall, or architectural surface into a breathtaking canvas of living light. The robust IP65-rated aluminum housing with precision individual lens optics ensures a perfectly controlled, uniform wide-angle wash beam from end to end, with CRI >80 for rich, accurate color rendering. Rated for 50,000 hours and backed by a 5-year warranty.

04 FEATURES

The SPI (Serial Peripheral Interface) pixel control technology enables stunning chase effects, color transitions, and dynamic lighting sequences that can be independently programmed pixel by pixel for maximum creative impact and visual drama.

05 TECHNICAL DATA

Input Voltage	24VDC
CCT	RGBW
CRI	>80%
Wattage	23W/M
Lumen	900Lm/W
Power supply	NASSLI/TRIDONIC/INVENTRONICS
Power Factor	90%
LED Type	Osram / bridgelux/Cree
Beam Angle	120˚
Life Time	>50,000 Hour
Operating Temp	-20˚C to +55˚C
Storage Temp	-40˚C to +65˚C
Certifications	CE, SELV and ISO
Mounting	IN PROFILE
IP Rating	IP65
Dimmable	yes
Emergency	N/A
Warranty	5 Years

06 APPLICATIONS

The ultimate dynamic architectural lighting tool for building facades, hotels, entertainment venues, bridges, cultural landmarks, and any premium outdoor surface.



07 PHOTOMETRIC DATA