

### ColorFacade - Wall Grazing



ColorFlush - Ceiling (H-Series)

color

## SR6LED2

IP65

76W (16-LED)

DMX direct via L

40° beam spread

LED Die Colors: RC

unsightly views of iso

# DMX DOWNLIGHTSOTH

#### APPLICATION

or use as linear direct flood and/or accent lighting, installed as an bove grade lixture. Perfect for applications desiring a dynamic color chenging। र्निट्कः सिद्धानस्माधुन्निर्नारम्भाष्ट्रानुन्निर्नारम्भाष्ट्रान्यः त्रास्त्रान्यः त्रास्त्रान्यः स्म eாd entertæinment ina tallationer கெடு tdesigning jows fantetused prestels sed fixture . Using proprietary te controde uption id but wish he case to IDIVIXITAL Ententain Systems to liadividually

colsocováthu @Nax gé 2 colors, a es jedies anto a del ligitua de la fecta de la colors, se a la ficker-fre affect adoblis itienness feeds which man affect moods, feelings and atmosphere • 3 Year Warranty

- Each fixture comes with a 24V 60W power supply, data enabler and power feed, and includes the trim of your choice (black or white)
- Smooth, flicker-free dimming of all colors to 1%

#### DIMENSIONS In connector

9-5/8"

- IP20
- 3 year warra ty L×D×H: 3993732x 5.7" x 5.9"



Optional Glare Shield Visor

5-7/8

rixture Size	
4 inch	5-23/32"
6 inch	
8 inch	
10 inch	ı

Eistung Cina

White Trim

C-SH6LD-SR4WW C-SH6LD-SR6WW C-SH6LD-SR8WW C-SH6LD-SR10WW HOUSING

SHALD

#### **Black Trim**

C-SH6LD-SR4BB C-SH6LD-SR6BB C-SH6LD-SR8BB C-SH6LD-SR10BB

POWER INPUT

V024:

C70RGBW-PWM:

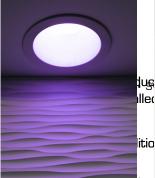
CONTROL

80" DMX/Data Jumper

Blank:

specify -HW).

-WALIB:





2-5L-16-VSR

/R-WL-60-PI

For connecting mains power to unit. Terminated in a 15A male Edison

For daisy chaining nower from nowered

connector. Contact us at 800.595.6302 or email info@novaflexled.com for more information

80" Power Jumper

C-SWR-PWR-WL-80

Wet Location Power End Caps (in addition to the set included with unit)

For daisy chaining DMX from one fixture to another. Pre-terminated in 4-Pin

proprietary connector. Maximum 32 fixtures may be connected on any DMX

run (for bare-end at one end, please

Protective cover for use in wet location environments for capping power

