HPCCS

Small Profile Color Changing LED Fixture

Customer: Date: Type:

Project:



IP50 IP67 IP69K BABA ANSI C136.31 COMPLIANT VANDAL RESISTANT

c UL us RoHS COMPLIANT MADE IN THE USA

*Contact factory for Extreme Enironment Installations

Wattage	22W per linear ft.
Input Voltage	90-120V, 230-277V
Control	Standard DMX 512, WA5 required for wireless transmission
LED Spacing	1.0" on center
Length	1 ft., 4 ft.
Total Height	2.54" (not including clip)
Total Width	2.70"
Color Options	Alternating RGB, Triple Diode RGB, White Mixing
Mounting	Fixed, Hinge or Vandal
Available Optics	10°x10°, 30°x30°, 60°x 60°, 10°x30°, 10°x60°, 30°x60°, 120°x120°
Rating	IP50, IP65, IP68
CRI	90+ for White Mix Only
Materials	Anodized Aluminum Housing
Custom	Contact Factroy
Power Cable	UL Standard 10 ft.
Environmental	Operating temperature: -40°F-140°F Ambient(-40°C-60°C)** Storage temperature: -40°F-140°F Ambient indoor fixtures operation limited to =<50% relative humidity

KEY FEATURES:

- Color options include alternating RGB, triple-diode RGB and white mixing.
- DMX 512 control with wireless transmission available through the WA5.
- Fixed, hinge and vandal-resistant mounting with IP50, IP65 and IP68 ratings.

*Custom wattage available upon request.
Title 24 compliant fixture not to exceed 18 watts / 4ft fixture.
** Military spec available under special request-lead times may be impacted.

PRODUCT SPECIFICATIONS:

PRODUCT	COLOR OPTION	VOLTAGE	OPTIC	FINISH	LOCATION	MOUNTING	LENS	WHITE MIXING OPTIONS	HEXCELL
HPCCS							C	Amber Amber Amber	
	RGB **TRGB** Triple Diode (120° only) **WM** White Color Mixing *See White Mix Options	**120V** **277V**	**10°x10°** **30°x30°** **60°x60°** **10°x30°** **10°x60°** **30°x60°** **120°x120°**	**A** Clear Anodized Aluminum	**I** Interior-IP50 **E** Exterior-IP67	**F** Fixed **H** Hinge **V** Vandal Resistant	**C** Clear	**2200K** **2400K** **2700K** **3000K** **3500K** **4000K** **5000K** **Amber** If specifying WM indicate white options here: (Up to 3 different options can be specified)	**Y** Yes **N** No

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