



Aeon Lighting Technology Inc.

ALTED®



reddot design award
winner 2011



DMX F04 RGB



High Power LED Lighting



www.aeonlighting.com



BALART
CEPHECT
TYPE
APPROVED



Copyright © 2012 Aeon Lighting Technology Inc.



Specifications

ALTLED F02-RGB SPECIFICATION :

Source :	High Power LEDs
Beam Angles :	25°, 40°, 60°, 130°
Power Consumption :	185W
Dimension :	494mm x 224.8mm x 123mm
Products Lifespan :	50,000 hrs
Input Voltage:	24V (3 channel)
Weight :	11.3 kg
Housing Material :	Aluminum



ENVIRONMENTAL SPECIFICATIONS :

Temperature Range Ambient : -40° F to 122° F (-40°C to 50°C);
Humidity Range : 0 to 95% non-condensing humidity

ALTLED Recessed Light must be tested in end users' worst-case environmental conditions to verify that the housing temperature does not exceed rated housing surface temperature.



Chipset Luminous Flux

Chipsets	CREE XPE
Type	F04t200
Power Consumption	185 Watts
Beam Angle	25°, 40°, 60°, 130°
Red(100%)	7500 lm
Green(100%)	8000 lm
Blue(100%)	3200 lm
White (100%)	8880 lm



Accessories

	4CH DMX CONSOLE(CX-404)
	3CH DMX LED DRIVER(LDX-303A) 3回路DMX LED調光器
	80W 24V Transformer



(a)



(b)



Installation

