

ECLIPSE 1000RGBLA

ECLIPSE 1000RGBLA is using the innovative 5 colors optic design and the intelligent HSIC color management system, easily picking all the colors you need. This profile luminaire can easily replace a 1000W conventional unit, with a precise preset of 16 common colors, 2700-8000K CCT, perfect dimming curve and a crystal-clear projection.

LIGHT SOURCE	1x RGBLA LED module
OPTICS	5°, 10°, 19°, 26°, 36°, 50°, 15°-30° and 25°-50° (available lens tubes)
PROTOCOL	DMX512
DIMMER & STROBE	0-100%, 0-20 Hz
INPUT VOLTAGE	100-240 VAC, 50-60Hz
MAX. POWER	300W
HOUSING	die-cast aluminum
CERTIFICATION	CE, cETL
DIMENSIONS & WEIGHT	600x340x301mm, 8,5 Kg
WORKING TEMP.	0~45°C



ECLIPSE 1000

ECLIPSE 1000 uses a 380W LED module and is available in two version: 3200K and 5600K. This profile luminaire can easily replace a 1000W conventional unit, with a perfect dimming curve and a crystal-clear projection.

LIGHT SOURCE	1x 380W White LED module
COLOR RENDERING	>90 Ra
COLOR TEMPERATURE	2 versions: 3200K and 5600K
OPTICS	5°, 10°, 19°, 26°, 36°, 50°, 15°-30° and 25°-50° (available lens tubes)
PROTOCOL	DMX512
DIMMER & STROBE	0-100%, 0-20 Hz
INPUT VOLTAGE	100-240 VAC, 50-60Hz
MAX. POWER	420W
HOUSING	die-cast aluminum
CERTIFICATION	CE, cETL
DIMENSIONS & WEIGHT	740x301x224mm, 10,5 Kg (with lens barrel)
WORKING TEMP.	0~45°C

