

LTI COLORBLAST



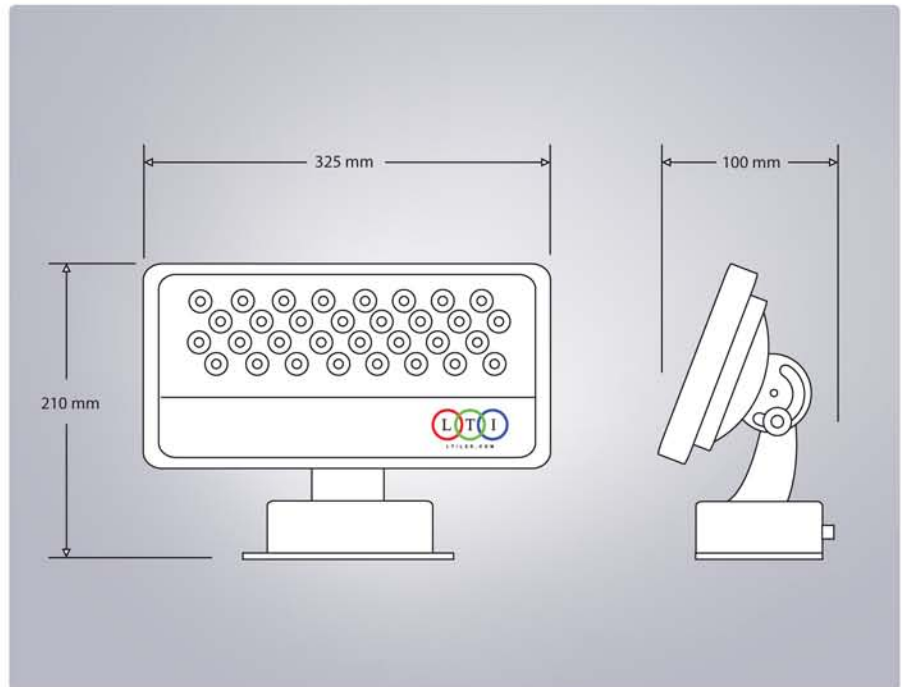
LIGHT HAS NEVER BEEN THIS POWERFUL

QUALITY

PERFORMANCE

RELIABILITY

- High Quality LED Chips from Edison (CREE available)
- Energy Saving, Environmentally Friendly, Long Lifespan
- Made of Aluminium Alloy, Excellent Heat Conductivity
- Powered at AC Board Voltage Input With Constant Current Drive
- The Lamps Has Been Designed a passive ventilation system to Ensure the Dust Resistance, Water Resistance and Self Cleaning Ability
- Esthetic Style

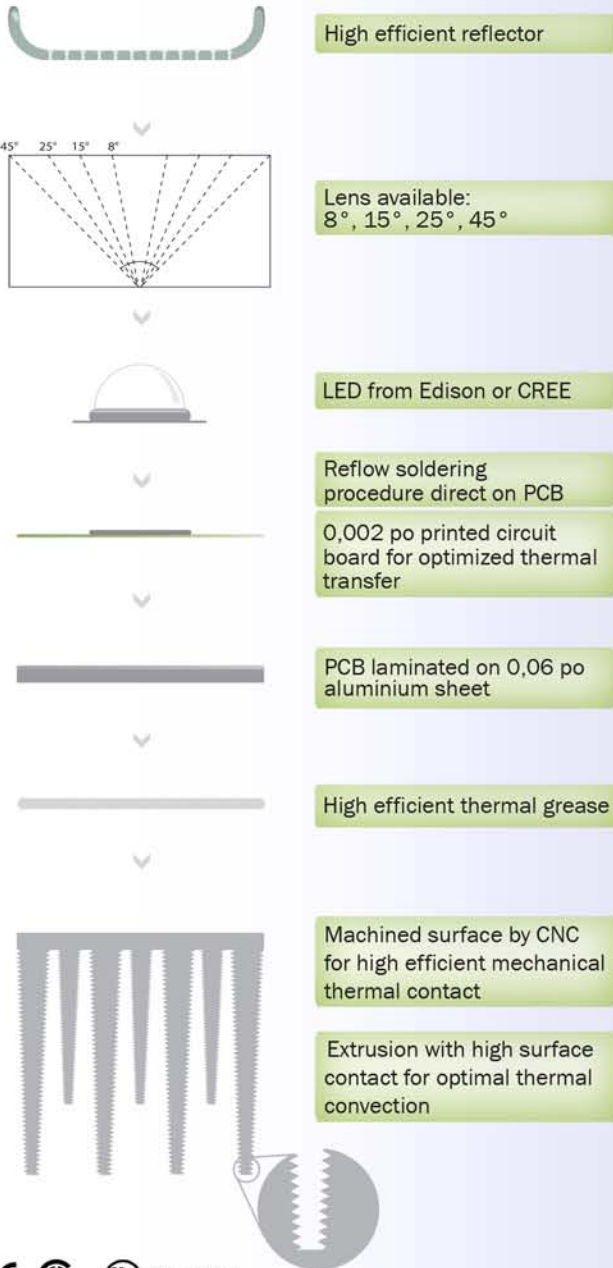


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OUR SUPERIOR HIGH-POWER TECHNOLOGY



TYPICALS APPLICATIONS

- > Indoor lighting
- > Scene lighting
- > Industrial installations
- > Architectural lighting

Model	LTICB - 36 - 1W - RGB
Beam Angle	15° available (8°/25°/45°)
Input Voltage	100 - 240 VAC, 50 - 60 Hz
Lumens	Red: 45 lm Flux: 1620 lm Green: 70 lm Flux: 2520 lm Blue: 20 lm Flux: 720 lm
Wave Length	Red: 620 ~ 630 nm Green: 515 ~ 535 nm Blue: 455 ~ 475 nm
Color Range	16.7 million additive RGB
Mixing Distance	6 inches to uniform light
Lumen Maintenance	50 000+ hours L50 @ 50 °C
Power Consumption	50 W maximum at full output
Interface	DMX 512 (3 channel)
Control System	DMX 512
Dimensions	210 x 325 x 170 mm
Weight	8.8 lb
Housing	Die-cast aluminium
Fixture Connections	Power in/Power out 600mm/600mm IAC connector Data in/Data out 600mm/600mm XLR3 connector
Temperature	-40° (Operating) -20° (Startup)
Humidity	0 - 95%, non-condensing
Certification	CE, 
Life Time	100 000 hours at TA = 30°C at more than 70% initial flux
Material	Aluminium Alloy
LED Class	Class 2 LED product