

SRGB45R

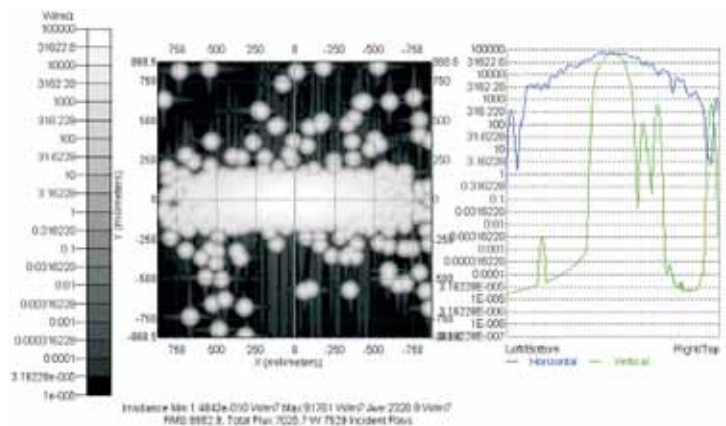
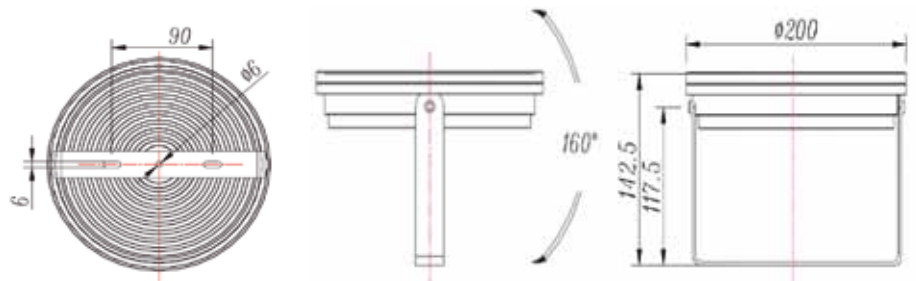
RGB LED Architectural Floodlight

@BEAM is a powerful RGB floodlight. Each of its 36 LEDs is powered by constant current. Its aluminum case provides efficient heat dissipation for the LEDs. The frontal optics is made of PMMA.

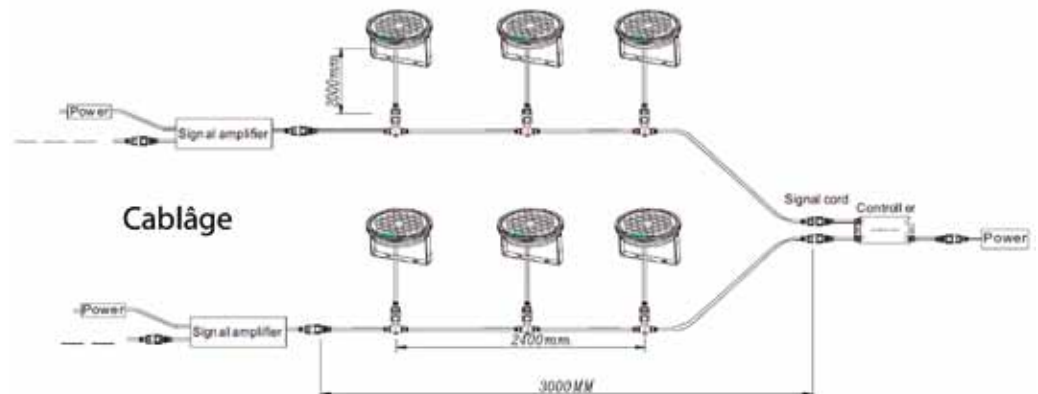


Technical Characteristics

- LED light sources: 12 red, 12 green, 12 blue
- Projection angle: 25°x 75°
- Projection distance: ± 20m
- Adjustable case angle: 0 - 160°
- RGB Output signal compatible with all 24V controllers or DMX systems
- Rust-resistant alloy case
- Power cable IP68 water-resistant
- External 24Vdc Power Supply
- Max Current 2A
- Power consumption 36W
- Operating Temperature -40°C to +80°C
- Operating Lifetime ± 30 000h
- Weight 2Kg
- Cable Length 2m



@BEAM creates a square beam in spite of its circular shape. It can be used as an architectural floodlight for illuminating façades. This effect is created by its network of lenses with a transmission efficiency of 93%.



Products meet the following standards:    Subject to modification without prior notice