

# QUADRO Q100

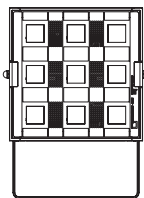


## MAIN VERSIONS

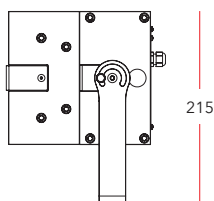
**RGBW**  
**WHITE 3000 °K**  
**WHITE 5600 °K**  
**11°**  
**24°**  
**36°**

## KEY FEATURES

- Modular
- Versatile tool for light design and architectural applications
- More Q 100 can be assembled together in different pan and tilt angle
- RGBW and white led fixture can be composed together, spread or converged
- Energy efficient
- IP65, for outdoor use
- Die-cast and extruded aluminium resistant body
- Long lasting LED source, and maintenance savings
- Throw distance: 3-50 m (composing more Q100 overlapping)



150



215

160

## LIGHT SOURCE:

- Power engine: 9 x 4 x 3W RGBW LED or 9 x 4 x 3W White LED
- Average led life: 50.000 Hours

## SPECIFICATIONS:

### Color

- RGBW color mixing, linear adjustable color temperature
- White 3000 °K or 5600 °K

### Beam angle

- 11°
- 24°
- 36°

### Strobe/Black-out/Dimmer

- Strobe: 1-25 flashes P/S or random strobe
- Dimmer: Linear digital 0-100%
- Flicker Free, adjustable PWM

### Cooling

- Overheat protected, convective cooling

### Mounting

- Adjustable mounting bracket
- Outdoor: IP65 protection

## MODULARITY:

- 1X2
- 1X4
- 2X2
- More configuration available on request

## PHYSICAL SIZE:

- Attached drawings
- Weight: 4,9 kg

## CONTROL PROTOCOL AND PROGRAMMING:

- USITT Dmx 512/1990
- RDM ready
- Bidirectional communication
- RGBW- 3 Control channel modes: 4/8/12 channels
- W- 3 Control channel modes: 1/4/6 channels
- 3 operational modes: DMX-512, Master/Slave, Auto
- Remote display function
- Upgradable
- Display

## AVAILABLE COLORS:

- Black
- Architectural grey
- Other on request

## ELECTRICAL SPECIFICATION/ CONNECTIONS:

- AC power: 100-240V, 50/60HZ
- Max power consumption: 60 W
- Power connection: free wire
- Dmx connection: free wire

## ACCESSORIES:

- Clamp
- Safety cord
- Remote data information device
- Modular brackets

- Accessories can be included in special offer