



Housing made of strong aluminium die-cast structure with excellent ventilation for the best heat dissipation.



Powerful:

The 450W chip gives a light output higher than a 2 kW halogen lamp in white light and like a 2,5 kW for the most important colours

Flexible:

- ✓ Zoom from 12° spot to 65° even field flood
- ✓ More than 16 millions of pure colours in RGBW configuration
- ✓ Selectable CCT white control from 3000 to 6500K
- ✓ Cyan Magenta Yellow configuration compatible with subtractive colour systems
- " Hue and Saturation" direct control for the reseach of the most sophisticated "nuance"

- ✓ Slave and master set up for quick control of large installations
- √ 8 or 16 bit control for extra soft dimming even at very low levels
- ▼ RDM function for faster setup and control

Cost saving:

- ✓ Only 450W of energy, instead of 2-2,5 kW
- ✓ Over 30.000 hours LED life
- ✓ No cost for lamps and for their replacements
- ✓ No external dimmer required. Dimmer is built in the fixture with DMX control
- ✓ Simplified installation wiring: no dedicated dimmed lines required

- Less heat generated for air conditioning saving
- ✓ Dimming light really means dimming costs
- √ No costs for scrollers and filters maintenance

Safe:

- ✓ No hot parts in the housing
- ✓ No IR and UV emissions thus allowing the lighting of valuable products
- ✓ No high voltage ignition
- ✓ No mercury or radioactive components

OPTIONS

- · Pole operated yoke version
- DMX motorised yoke version

ACCESSORIES

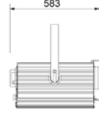
- Colour filter frame 168x168 mm
- 4 leaf barn doors
- DMX scroller colour changer
- Hook clamps for 30 50 mm. trusses
- · Safety rope with spring hook

ELECTRICAL SPECIFICATIONS

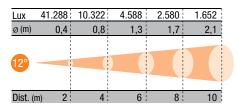
500W, 100-240V, 50/60Hz

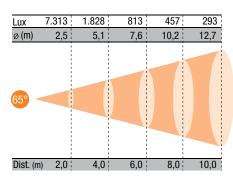
DIMENSIONS (mm





PHOTOMETRIC DATA (*)





(*) (performance according to LED available on July 2016)