

## COMPARISON WITH OTHER PANELS

- ▶ 2x times more light output
- ▶ best quality Osram LED
- ▶ super slim shock resistant aluminum body
- ▶ more than bi-colour 2700K to 6500K
- ▶ bi-directional DMX RDM
- ▶ modular design for multipanel
- ▶ affordable european made quality
- ▶ two years warranty. Made in Barcelona (Spain)



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Intellectual Property

THELIGHT VELVET light technology is protected under spanish patents and international patents pending

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the real power on soft LED light



**ROBUST**

Rocky body 100% aluminum

**SOFT LIGHT**

Natural shadow-less light

**POWERFUL**

1100 Lux at 3m / 10 ft



the unique aLL-in-one Light



## THE REAL POWER ON SOFT LED LIGHT

VELVET Light 2x2 is the most cost effective, simple to install and versatile to operate soft & space light available in the market.

Its big square surface produce more output than a tungsten spacelight 5.000W with only 290W without maintenance.  
The bi-color slim panel (7cms thick) doubles a 5.000W tungsten + light bank being much easier to install.



### ADVANTAGES

- ▶ More than bi-color 2700K to 6500K
- ▶ Affordable European quality
- ▶ Silent fan-free operation
- ▶ Real power 1100 Lux at 3 meters
- ▶ Super slim (68mm) easy to rig
- ▶ Worldwide AC & DC powered
- ▶ Modular design for multipanel
- ▶ Flicker free up to 3000 fps
- ▶ Best quality Osram LED
- ▶ 2 years warranty. 100% made in Barcelona



### MADE TO LAST

#### 100% aluminium body

Robust dustproof IP51 body made to endure endure the tougher working conditions on on any location or studio

#### Best quality OSRAM LED

THELIGHT electronics and heatsink keep the LED in the optimum temperature to last beyond 50.000 hours

### 100% SILENT FAN-FREE OPERATION

THELIGHT state of the art passive cooling technology keep LED in their optimum temperature to beyond 50.000 hours.

### MORE THAN BI-COLOR

VELVET is more than tungsten & daylight in the same unit: you can precisely adjust **color temperature from 2700 to 6500K**.

### NATURAL SOFT LIGHT

Incredibly soft and wraparound quality light to easily get beauty shots and natural ambient

### ADVANCED DMX RDM

**Master-slave function:** link several units to operate without console. The Master will control the other units

**Bi-directional DMX-RDM:** perfect solution on studio simplifying the asignment and channel addressing

### QUALITY WHITE LIGHT

**CRI >90** to get perfect skin tones and real colors

Absolutely consistent lamp to lamp to mix as many units as you wish and get exactly the same light quality and color reproduction



### VELVET LIGHT 2x2 includes:

- ▶ on-board and DMX RDM digital control over:
  - ▶ Color temperature 2700K to 6500K
  - ▶ smooth Flicker-free dimming 0 to 100
- ▶ input DC power 26-28VDC
- ▶ detachable power supply 90-264VAC
- ▶ XLR-5 in&out connectors for remote DMX control
- ▶ yoke mount with 28 mm pin
- ▶ two years warranty

## TECHNICAL SPECIFICATIONS

### VELVET Light 2x2

COLOR TEMPERATURE	adjustable from 2700K to 6500K
LIGHT INTENSITY	dimnable 0 to 100 (smooth and flicker-free)
DIMENSIONS	670 x 620 x 68mm panel / 690 x 750 x 125mm panel + yoke + PSU
WEIGHT	12 Kg panel / 14 Kg panel + yoke + PSU
POWER DRAW	290 W
POWER SUPPLY	26-28V DC 90-264V AC 50/60Hz
PHOTOMETRICS	8.000 Lux / 740 fc at 1m / 3 feet 1.100 Lux / 102 fc at 3m / 10 feet 300 Lux / 28 fc at 6m / 20 feet
BEAM ANGLE	100°
LED RATED LIFE	more than 50.000 hours
COOLING	no noise, fan-free passive cooling
PROTECTION & CONSTRUCTION	dustproof IP51 rated, made of black anodized extruded aluminum and black powder coated sheet aluminum
VELVET LED TECHNOLOGY	OSRAM selected BIN LED + optic diffuser + CPU software control
QUICK MOUNTING ACCESSORIES	foldable Snapgrid 40° and 20°, yoke mount, AC power supply pole-op and multipanel yokes, power supply extension cable,removable barn doors, flight case



Specifications subjects to change without notice