

**NEW
HIGH OUTPUT**

FORCE V™

UPGRADE YOUR ELLIPSOIDALS TO LED

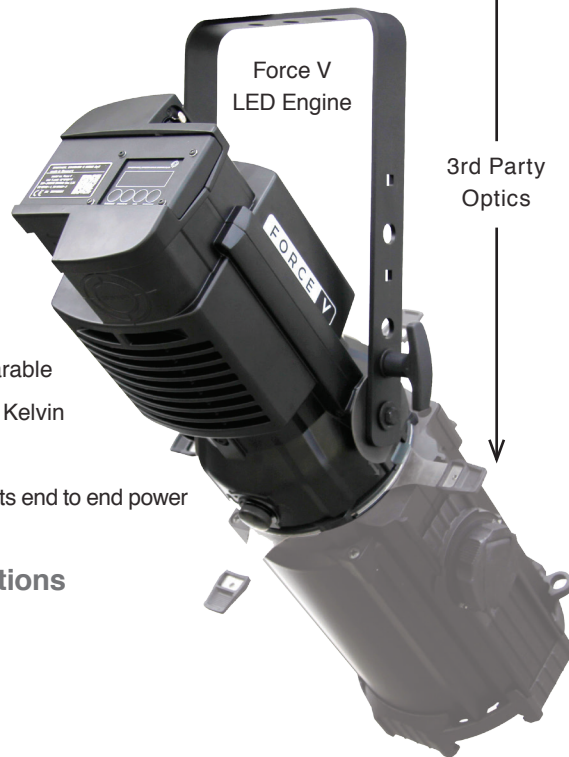
The Force V from BBS Lighting is the most powerful LED 'FORCE' ever. A complete LED Retrofit Kit for third party optics that sets new standards for white light LED with very low power consumption.

Force V Features

- Convert existing optics to LED in 1 minute
- Power-saving long LED life
- Ultra silent operation
- Completely smooth full range dimming
- True flicker free internal dimmer
- Excellent shadow rendering
- Crisp Gobo projection
- Clean straight cut with shutters
- High speed strobe and duration
- Extended color gel life
- Available in two color temperatures comparable to tungsten 3200 Kelvin and daylight 5600 Kelvin
- DMX in/out
- PowerCon in/out for connecting up to 10 lights end to end power

Force V Optional LED Configurations

- 3200 Kelvin CRI 94 **NEW**
- 3200 Kelvin CRI 82
- 5600 Kelvin CRI 92 **NEW**
- 5600 Kelvin CRI 73



FORCE V Specifications

POWER

A/C Power Universal 100-240 V
nominal 50 / 60 Hz
Max Power Consumption 150 Watts.
240 Volts 0.6 A / 120 Volts 1.2 A
PowerCon in/out for daisy chaining
10 units (PowerCon).

THERMAL

Ambient operating temperature:
0-40°C / 0-104°F Ultra silent pulse
fan assisting the large heat sink
when needed.

LAMP (High quality LED Array)

- 3200 Kelvin CRI 94
- 3200 Kelvin CRI 82
- 5600 Kelvin CRI 92
- 5600 Kelvin CRI 73

CONTROL

DMX 512 with 5 pin in and out for
daisy chaining 8 / 16 bit dimming
0-100%. Ultra fast strobe channel,
max 4 channels.



www.BBSLighting.com
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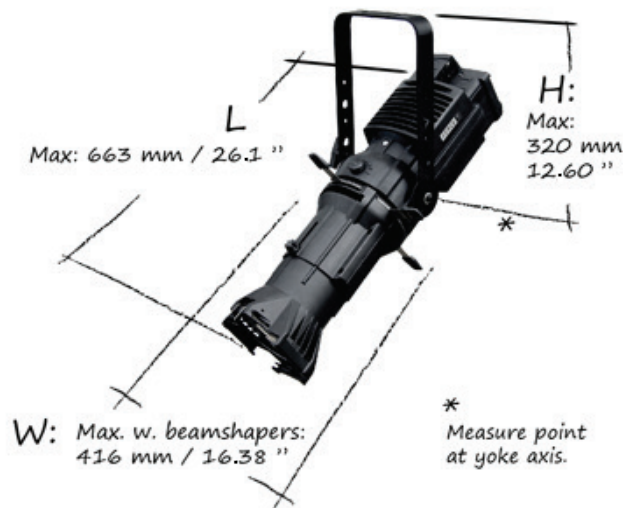
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ADDITIONAL INFORMATION

WHERE TO USE FORCE V:

Broadcast studios • Photo shoots • Film and video production • Theaters • Concerts
Museums • Churches • Science centers • Exhibitions • Trades • Fashion shows • Events
Venues • On location • Display lighting



Product Benefits

- Quality hard beam with visually accurate color temperature
- Control locally or via DMX
- Smooth dimming from 0 to 100% with no color shift
- Flicker-free performance at any frame rate or camera shutter angle
- Microprocessor controlled current management for long LED life
- Efficient power management for low power consumption and high reliability

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