

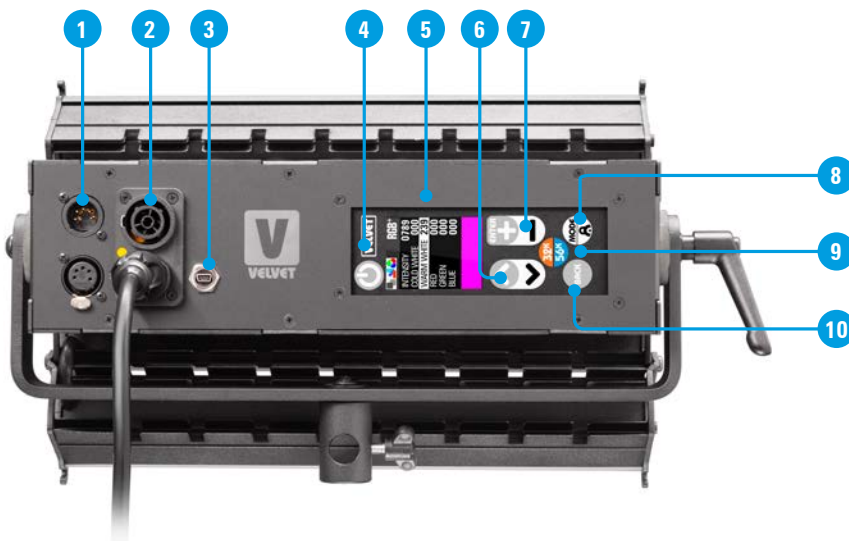
## Color asymmetrical beam fixtures with multiple light engines

RGBW asymmetrical cyclorama fixture. Multiple light engines with individual control by battens to create gradient color effects. Mechanically tunable vertical beam. High color reproduction (96 CRI index). Lightweight, low-carbon aluminum body. Totally silent fanless operation. DMX-RDM, Wi-fi ArtNet, Bluetooth. High efficiency with built-in PSU.

**INCLUDES:** 4x 34cms long articulated battens with on board AC Control, AC In & Out PowerCon TRUE1, DMX In & Out XLR-5, USB, WIFI ArtNet, 1x yoke with 28mm junior pin - 16mm baby receiver, 1x PowerCon TRUE1 power cable 3.5 mts

More info

[Website](#)

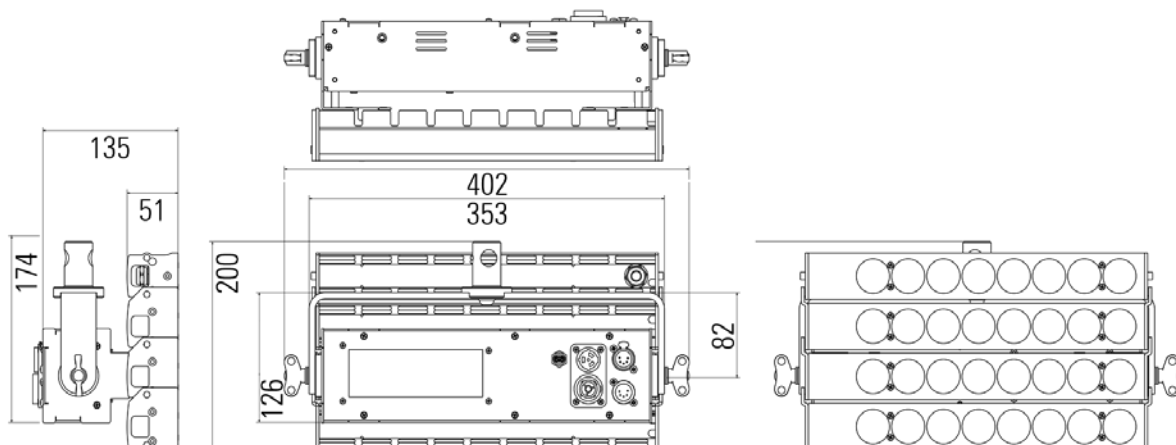


1. XLR-5 DMX-RDM In & Out connectors
2. PowerCon In & Out connectors
3. Mini USB connector
4. Main power switch
5. Digital display
6. Up and down scroll buttons
7. Enter / +/- Adjustment buttons
8. Mode selection / Lock button
9. 3200K / 5600K quick access button
10. Back button

## SPECIFICATIONS

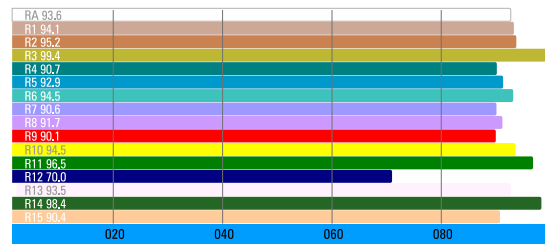
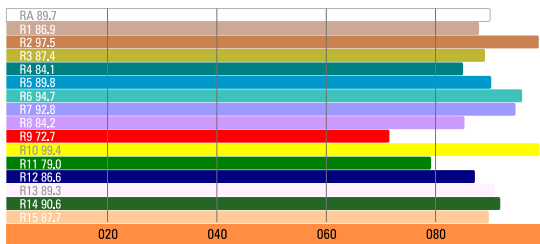
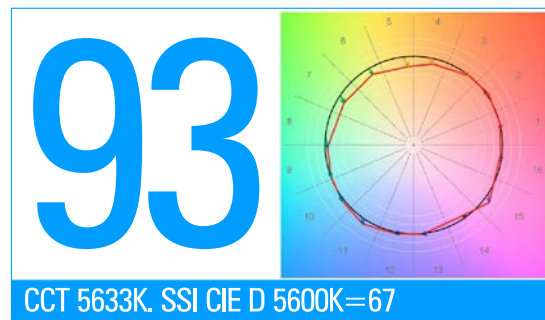
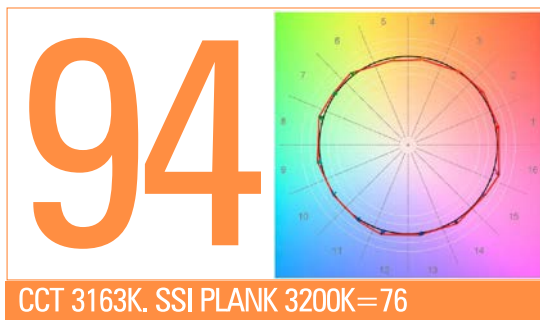
NUMBER OF LIGHT ENGINES	4
COLOUR TEMPERATURE	Continuously adjustable from 2500K to 10000K
LIGHT INTENSITY	Dimmable 0 to 100, smooth and flicker-free
GREEN/MAGENTA CORRECTION	Continuously adjustable (full Plusgreen to full Minusgreen)
COLOR CONTROL MODES	CCT, HSI, RGB, Gels and Effects
LOCAL CONTROL	Shock proof buttons and color display
WIRE CONTROL	DMX-RDM with XLR-5 In & Out connectors
WIRELESS CONTROL	Wi-Fi ArtNet
COLOR RENDERING INDEX	95 CRI typical
TLCI INDEX	94 at 3200K and 93 at 5600K
PHOTOMETRICS	743 Lux / 69 fc over a background of up to 4 meters / 13 feet
BEAM ANGLE	Asymmetrical adjustable: Horizontal beam angle 45° / Vertical beam angle adjustable 45° to 95°
DIMENSIONS	340x205x148mm / 13.4" x8" x5.8"
WEIGHT	4.9kg / 10.8 lbs. including yoke
POWER DRAW	94W (0.42A at 220VAC — 0.85A at 110VAC)
POWER SUPPLY	90-264 VAC 50/60Hz
LED RATED LIFE	More than 50.000 hours L70 / More than 35.000 hours L80
POWER CONNECTION	Neutrik PowerCon TRUE1 in and out connectors
OUTPUT FREQUENCY	16KHz flicker-free up to 2000fps
OPERATION TEMPERATURE	From -20°C to +40°C
COOLING	No-noise, fan-free passive cooling
PROTECTION	IP21 dustproof, indoor or outdoor protected use
VELVET LED TECHNOLOGY	RGBW high-power selected BIN LED core unit + multi Fresnel system
RIGGING OPTIONS	Aluminum yoke with 16 female combined with 28 pin, swivel ball head, pole operated yoke
QUICK MOUNTING ACCESSORIES	Removable barn doors, flight case
CONSTRUCTION & FINISH	Black anodized extruded aluminum and black powder coated sheet aluminum

## WIRE VIEW

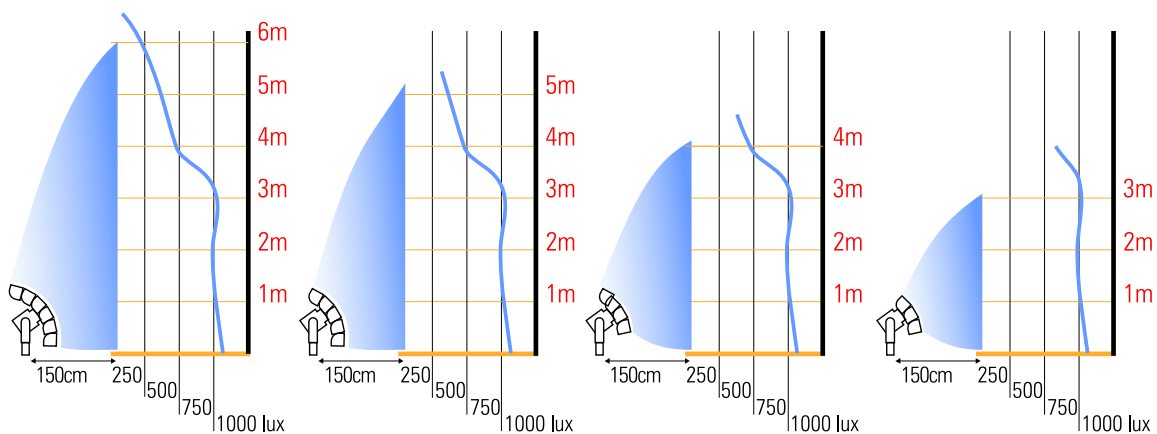


**PHOTOMETRICS**

435 lux 40 fc	422 lux 39 fc									6m/ 19.6'
598 lux 55 fc	580 lux 54 fc	598 lux 55 fc	580 lux 54 fc							5m/ 16.4'
743 lux 69 fc	730 lux 67 fc	743 lux 69 fc	730 lux 67 fc	743 lux 69 fc	730 lux 67 fc					4m/ 13'
1012 lux 94 fc	1056 lux 98 fc	1012 lux 94 fc	1056 lux 98 fc	1012 lux 94 fc	1056 lux 98 fc	1012 lux 94 fc	1056 lux 98 fc			3m/ 9.8'
1126 lux 104 fc	968 lux 90 fc	1126 lux 104 fc	968 lux 90 fc	1126 lux 104 fc	968 lux 90 fc	1126 lux 104 fc	968 lux 90 fc			2m/ 6.5'
1144 lux 106 fc	1080 lux 100 fc	1144 lux 106 fc	1080 lux 100 fc	1144 lux 106 fc	1080 lux 100 fc	1144 lux 106 fc	1080 lux 100 fc			1m/ 3.2'
152W 0.70A/220V 1.38A/110V	126W 0.57A/220V 1.14A/110V	126W 0.57A/220V 1.14A/110V	126W 0.57A/220V 1.14A/110V	94W 0.42A/220V 0.86A/110V	94W 0.42A/220V 0.86A/110V	94W 0.42A/220V 0.86A/110V	76W 0.34A/220V 0.69A/110V			
94	93	94	93	94	93	94	93			



**SPECTRAL DISTRIBUTION** — Horizontal beam angle 45° / Vertical beam angle adjustable 45° to 125°



**LIGHTING COMPARISON**

