

2x2 feet bicolor IP41 AC powered soft light LED panel

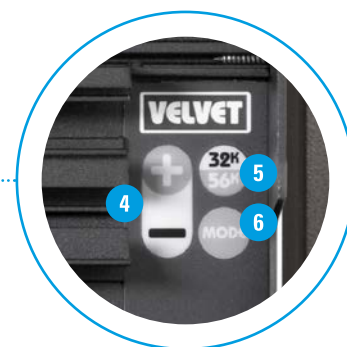
More info

[Website](#)

Natural soft light panel. Dustproof IP41 rated. High TLCI (96). Precise color temperature adjustment from 3000K to 6000K. Perfect skin tones and real colors. Lightweight, low-carbon aluminum body. Totally silent fanless operation. High efficiency with built-in PSU on-board and DMX-RDM control with AC & DMX In-Out built-in connectors.



1. PowerCon TRUE1 AC In
2. Power switch
3. XLR DMX-5 In
4. +/− Adjustment buttons
5. 3200K/ 5600K Quick access button
6. Mode selection button (Dimmer/ Color temperature)
7. Digital display
8. XLR DMX-5 Out



VELVET Start 2x2

Ref.: VS2X2STNYC

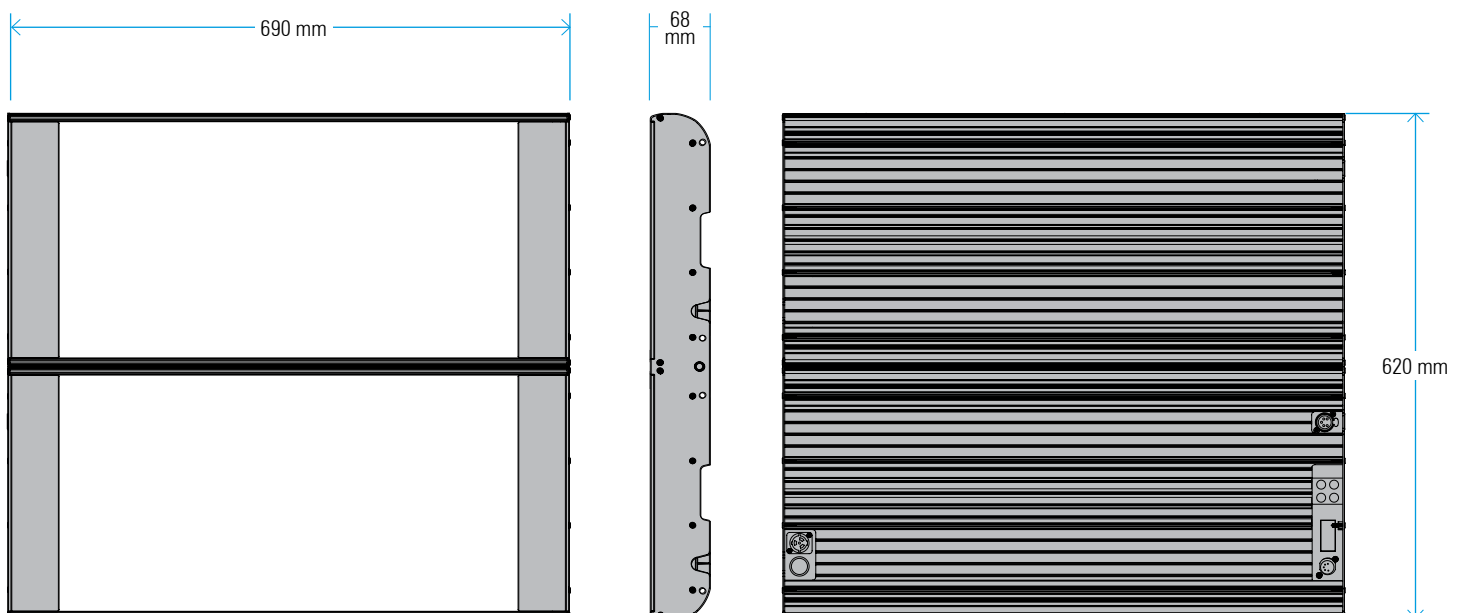
Datasheet: November 2024 / Page 2



SPECIFICATIONS

COLOUR TEMPERATURE	Continuously adjustable from 3.000K to 6.000K (100K increments)
LIGHT INTENSITY	Dimmable 0 to 100, smooth and flicker-free
LOCAL CONTROL	Shock proof buttons and display
WIRE CONTROL	DMX-RDM with XLR-5 In & Out connectors
TLCI INDEX	92 at 3200K and 95 at 5600K
PHOTOMETRICS	7460 lux / 693 fc at 1m / 3 feet 1060 lux / 98 fc at 3m / 10 feet
BEAM ANGLE	100°
DIMENSIONS	690x620x68mm / 27"x24.5"x2.7" panel 770x750x125mm / 30"x29.5"x5" panel + yoke + PSU
WEIGHT	12kg / 26,5 lbs (panel) 14kg / 30 lbs (panel + yoke)
POWER DRAW	200W
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 TOP In connector
OUTPUT FREQUENCY	2000 fps
OPERATION TEMPERATURE	From -20°C to +40°C
COOLING	No-noise, fan-free passive cooling
PROTECTION	IP41 index protection
VELVET LED CYC TECHNOLOGY	Selected BIN LED core unit + optic diffuser + CPU software control
RIGGING OPTIONS	Aluminum yoke with 16 female combined with 28 pin, pole operated yoke, multipanels yokes
QUICK MOUNTING ACCESSORIES	Foldable SnapBag, foldable Snapgrid, removable barn doors, cordura case, hard case
CONSTRUCTION & FINISH	Black anodized extruded aluminum and black powder coated sheet aluminum

WIRE VIEW



VELVET Start 2x2

Ref.: VS2X2STNYC

Datasheet: November 2024 / Page 3



PHOTOMETRICS

