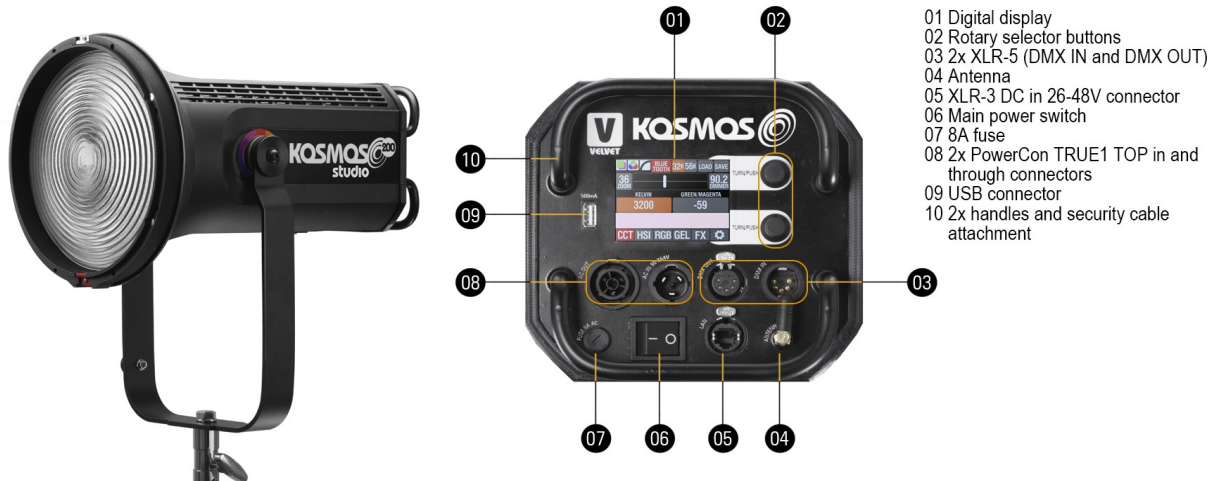




# KOSMOS 200 color studio

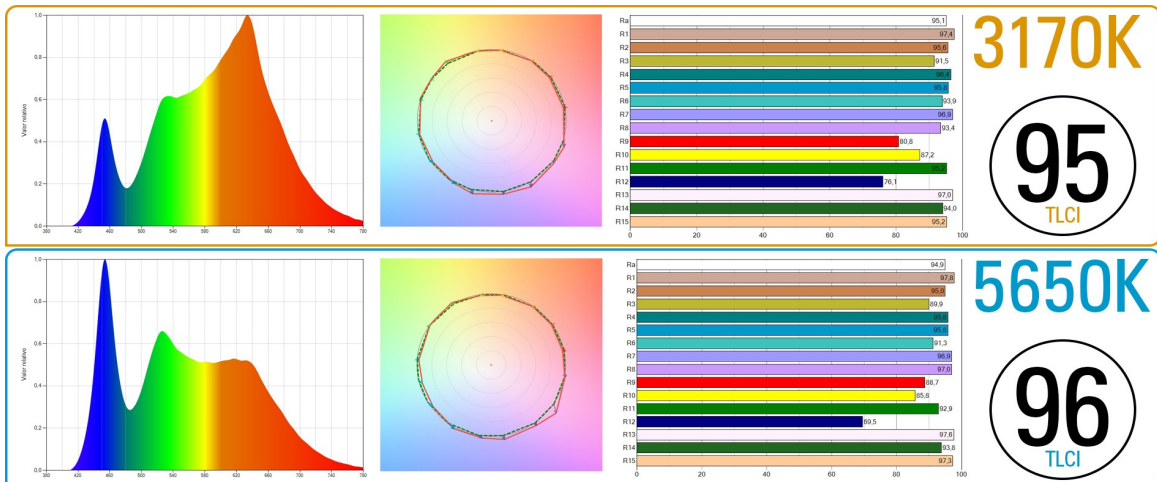
ref: VK200CST

Includes: manual yoke with Euro28 junior pin, power cord with Neutrik PowerCon TRUE1 connector



## TECHNICAL SPECIFICATIONS

OPTICAL SYSTEM	motorized ZOOM Fresnel + changeable lampheads
LIGHT APERTURE	glass Fresnel lens 200mm / 8"
BEAM ANGLE	13° to 60° (half peak), motorized zoom with stepper motor
LIGHT INTENSITY	smooth 0 to 100%, four selectable dimming curves
COLOR TEMPERATURE	continuously adjustable from 2500K to 10000K
GREEN-MAGENTA	continuously adjustable (full Plusgreen to full Minusgreen)
COLOR RENDITION	typical 95 CRI / 95 TLCI
HIGH SPEED	over 12,000 fps
LIGHT ENGINE	25mm full color spectrum R+G+B+W+CW VELVET ceramic LED
COLOR CONTROL MODES	CTT mode, HSI mode, CTT+RGB mode, GELS mode, EFFECTS mode with ZOOM in every mode NOTE: base Kelvin white light can be set combined with any color
CONTROL (LOCAL)	2x rotary dials and full-color touchscreen display
CONTROL (WIRE)	Full DMX-RDM with XLR-5 IN & OUT connectors
CONTROL (WIRELESS)	LumenRadio CRMX, Wi-Fi Art-Net sCAN and Bluetooth, Android and IOS free VELVET Goya App
INTERFACE	TFT full-color display with touchscreen, 2 rotary dials with pushbutton
DIMENSIONS	448 x 235 x 235 mm/ 17.6" x 9.2" x 9.2"
DIMENSIONS with yoke	448 x 420 x 235 mm/ 17.6" x 16.5" x 9.2"
FIXTURE WEIGHT	8 kg / 17.6 lbs fixture – 8.5 kg / 18.7 lbs fixture + yoke
POWER	200W (1.8 Amps at 110 VAC) with PFC
AC INPUT VOLTAGE	90-264V AC 50/60Hz PowerCon TRUE1 TOP IN & OUT connectors
LED RATED LIFE (L70)	exceeds 50,000 hours
COOLING	VELVET proprietary aerospace-grade sealed 3D chamber cooling system with silent fan
PROTECTION	IP30, indoor or outdoor protected use
CONSTRUCTION AND FINISH	fixture and yoke made of die-cast aluminum
RIGGING OPTIONS	aluminum yoke with universal junior 1-1/8" (28mm) outer diameter combined with baby receiver 5/8" (16mm), pole operated yoke





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