# CAM-LITE 200

#### DESCRIPTION

Budget friendly Lightpanel for livestreaming and small studio lighting

### **FEATURES**

- Budget friendly Lightpanel for livestreaming and small studio lighting.
- Compact but powerful output: 2400 CW / WW 0,2W LEDs with 210W total power.
- Tunable white 3000K → 6300K
- 4 leaf barndoor included.
- Beam angle 110°
- Flicker free dimming with refresh rates between 800Hz and 25kHz.
- Four dimmer curves: linear, square, inverse square, S-curve.
- Easy stand-alone use: 2 rotary knobs for dimming and color temperature adjustment.
- Full DMX control with 2 modes.
- Wireless DMX (optional WTR dongle) or cabled XLR 3pin in/outputs.
- Cooling by natural convection (no noisy fans).
- Rubber feet on the back for use as up-light projector.
- Color LCD display.
- PowerCON compatible in/outputs for easy daisy chaining.









## TECHNICAL SPECIFICATIONS

**General: Application** Stage & Rental, Theatre

**General: Series** 

**General: Dimensions (cm)** 55 x 27 x 12.5

**General**: Weight (kg)

**General: Powerinput** AC 100 - 240V, 50/60Hz

**General: Energy Label** No **General: Power consumption W** 210 **General**: Color black **General: Display** LCD **General: Fixation** M10 **General: IP rating** indoor

standalone, manual, DMX **Control: Modes** 

Master/Slave

**Control: manual** Yes **Control: Master/Slave** Yes **Control: SMART-DMX** No **Control: Standalone** fixed **Control: programmable** No **Control: upgradable software** Yes **Control: maximum DMX channels** 4 **Light: lamp socket** none **Light: Lux** 677 **Light: lamp** LED **Light: min. color temperature (K)** 3000 6300 **Light:** max. color temperature (K) Light : CRI 92

**Light: colors** White, Cold white, Warm white

**Light: mix colors** No **Light**: min. beam angle (°) 110 Light: max. beam angle (°) 110 **Light**: min. refresh rate (kHz) 8.0 **Light:** max. refresh rate (kHz) 25

3 pin XLR, PowerCon®, wireless **Connections: input** 

DMX

3 pin XLR, PowerCon®, wireless **Connections: output** 

DMX **Brand** JB SYSTEMS **EANCode** 5420025660334





