

BKM-229X

Analogue component input adaptor for LMD monitors



Overview Analogue component input adaptor for LMD monitors

Specifications

Input

RGB, Component Input	BNC (x3) RGB: 0.7 Vp-p \pm 3 dB (Sync On Green, 0.3 Vp-p sync negative) Component: 0.7 Vp-p \pm 3 dB (75% chrominance standard color bar signal)
Audio Input	Phono jack (x2) (L, R), -5 dBu 47 kilohms or higher
External Sync Input	BNC (x1) 0.3 Vp-p to 4.0 Vp-p \pm bipolarity ternary or negative polarity binary

General

Voltage	+3.3 V, +5 V DC (supplied from the main unit)
Power Consumption	Approx. 4.0 W
Operating Temperature	0°C to 35°C (Recommended: 20°C to 30°C) 32°F to 95°F (Recommended: 68°F to 86°F)
Operating Humidity	0% to 90% (no condensation)
Storage/Transport Temperature	-20°C to +60°C -4°F to +140°F
Storage/Transport Humidity	0% to 90%
Operating/Storage/Transport Pressure	700 hPa to 1060 hPa
Dimensions (W x H x D) *[1]	100 x 20 x 162 mm 4 x 13/16 x 6 1/2 inches
Mass	Approx. 250 g Approx. 8.8 oz
Supplied Accessories	Operating Instructions (1)

Notes

Note

*[1] The values for dimensions are approximate.

Gallery

