



Product Code . DS-EE-11583

Multimedia Projector

Description

Features:-

The projector for presentations offers impressive visual performance in small sized meeting rooms and classrooms.

Packed with up to 3600 Lumens of brightness and a 22,000:1 contrast ratio, the projector is guaranteed to project the finest of details, even in brightly lit environments.

Offers wide gamut color coverage that produces true-to-life image color for realistic and engaging image projection.

Display System and Projector Type : 3LCD and Short Throw Multimedia Projector, Display Device,

Size of effective display area:(0.5- 0.7) inch × 3, b.

Aspect ratio: 4 : 3, c.

Number of pixels: min 786,432 pixels (1,024 horizontal × 768 vertical), d. Lens, e.

Zoom : Digital zoom (1.38 ×), f.

Focus : Manual,

g. Light source: 225W UHB

Same Brand Lamp,

Screen size: 50 -150 inch,

Light output (Brightness): Min 3,400 Lumens, b. Lamp Life : Minimum 5000 hours (Normal Mode)

Contrast ratio: 20,000 : 1

Speaker: a. 16 W × 1 mono, b. Keystone Correction: Vertical ± 15 degree,

Horizontal ± 15 degree,

Displayable scanning frequency, a. Horizontal: 15 to 106 kHz, b. Vertical: 50 to 120 Hz, Display resolution,

a. Computer: Full HD (max.) Native resolution is XGA, b. Video: 1080P (max.): (1024 x768) Native resolution is XGA, Terminals, a. COMPUTER IN 1: D-sub 15-pin mini connector × 1, b. COMPUTER IN 2 / MONITOR OUT : D-sub 15-pin mini connector × 1, c. VIDEO: RCA connector × 1, d. SVIDEO: Mini DIN 4 pin × 1, e. HDMI IN: HDMI (HDCP compliant) × 1, f. AUDIO IN: RCA connector (L, R) × 1, g. AUDIO OUT: RCA connector x 1, h.

CONTROL (RS-232C): D-sub 9 pin connector x 1, i. LAN: RJ-45 connector × 1, j. USB: x 2 (USB display 4 and USB mouse control), Network, a. Wired: 100BASE-TX / 10BASE-T, b. Operating temperature: 0 - 40 °C, 1. 35 - 40 °C (The brightness of lamp is reduced automatically), c.

Operating humidity: 10 - 90%RH (non-condensing),

Power requirements: AC 100 - 120 V (50 / 60 Hz) , 3.5 A, i. AC 220 - 240 V (50 / 60 Hz) , 1.7 A,

Power consumption: AC 100 -120 V : 340 W, i. AC 220 - 240 V : 320 W,

Standby mode power consumption: 0.35W at saving mode 5

Didac Scientific Pvt. Ltd,
Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom
Direct Contact Details  sales@didacscientific.co.uk
 www.didacscientific.co.uk/