



Travelling light

Travelling bright



features:



800 ANSI lumens

800 ANSI lumens



XGA resolution

SVGA resolution



Compact design - < 2 dm³



Ultra lightweight just 1.3 kg



Easy plug&play



Digital picture enhancement

- Dimensions; 227 x 48 x 177 mm (WxHxD) < 2 dm³
- Net weight 1.3 kg; ca 2.86 lbs
- Advanced compatibility for both data and video input; compatible with main notebook computers
- High contrast ratio; 800:1 (Full on/off)
- Digital picture enhance technologies; Digital Zoom (x10), Digital Freeze, Digital Keystone correction
- Intuitive Graphic User Interface (GUI) for ease of use
- Auto voltage for safe usage around the world
- Robust, reliable technical design
- Suitable for meeting rooms for 2 to 20 people
- Kensington lock

Free support:

- **First Choice* support**
- **Free toll-free technical support***



technical specifications

DMD™

1x 0.67" DMD™
LC5141 786,432 pixels, Time sequential (1024x768)
LC5131 480,000 pixels, Time sequential (800x600)

Brightness

800 ANSI lumens

Contrast

800:1 (Full on/off)

Lamp

New 130 W UHP lamp
End user replaceable
1000 hours

Lens

F3.0 ; f= 20.3 mm
Fixed Focal length; Manual Focus
Proj. Dist. 1,2 - 5,8m; Diagonal (42 - 200)"
Digital Zoom (x10), Digital Freeze, Digital Keystone correction

Digital features

Input signals

Video

Data

NTSC 3.85, 4.43 /PAL -, N, M /Secam in 4:3 and 16:9 formats
PC and Mac compatible, Multi scan VGA, SVGA, XGA, SXGA via high advanced scaling technology. Auto image control
Hor. scan rate: 15 - 91 kHz; Vert. Refresh rate 50 - 85 Hz.
110 - 120 V / 220 - 240 V (Full range); 50/60 Hz; 180 W

Power in

Input connections

Video

Data

S-Video (Y/C DIN)/Video (RCA)/ Stereo Audio (2x RCA)/ YCbCr
Mini sub-D data (15 pin)/PC Stereo Audio (M3.5 stereo jack) /
Serial mouse (9pin Mini DIN); USB port / PS/2

Mains

Specialities

Mains input socket (3 pin)
48 mm Ultra Thin Profile
800 : 1 Contrast Ratio

Advanced compression technology for full automatic adjust multi scan data input handling, VGA up to SXGA resolutions to full screen
Intuitive Graphic User Interface (GUI) for ease of use
Full plug&play compatible (DCC 1 / 2b)
Full Mirror function

Acoustical Noise <39 dBA
227x 48 x 177 mm (WxHxD); <2 dm³

Dimensions

Net weight

Package

1,3 kg; ca 2,86 lbs
UGO LC5141/LC5131
Remote Control + 2x AAA batteries
Power cord (1,8m) (2 cords, Continental Europe and USA)
VGA Cable (1m)
PC Audio cable
Mouse cable set; 1m, PS/2 ; 1m, USB
Audio/Video RCA Cable (1m, Video/Audio stereo)
S-Video cable (1m)

Soft carrying bag
User Guide (8 languages - CD-Rom, plus Quick Reference Guide)

Executions

LC 5141/00 Global product in native XGA
LC5131/00 Global product in native SVGA

Optional acc.

New 130 W UHP lamp

Image diagonal size		Projection distance	
[inch]	[meters]	[inch]	[meters]
37	0,94	47	1,2
60	1,52	79	2,0
80	2,03	106	2,7
100	2,54	134	3,4
120	3,05	161	4,1
150	3,81	201	5,1
200	5,08	268	6,8

More information

www.pcstuff.philips.com/projectors

