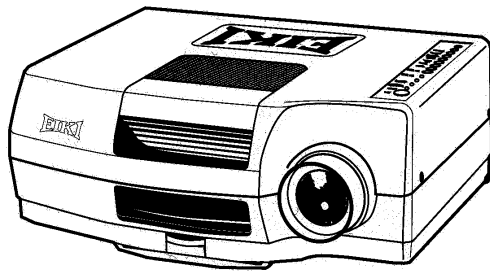


LC-180: Portable High Brightness Projector for Classrooms, Training Rooms, and Churches.

KEY FEATURES:

- Powerful, 160 ANSI Lumens image brightness from a 200 Watt long-life Metal Halide lamp.
- Projects up to a 200" diagonal picture.
- High resolution polysilicon LCD panels with 544,410 pixels.
- Portable, easy-to-carry.



OTHER IMPORTANT FEATURES:

- Adjustable, short-throw zoom/focus lens.
- IR Wireless Remote Control. Digital on-screen menu display.
- Built-in 3-watt speaker and amplifier. Low profile design for tabletop, desktop or ceiling mounting.
- Full audio and video inputs. Connects to VCR's, video disk players, video cameras and TV tuners.
- Optional Accessories: Soft Travel Case with wheels and telescoping handle. Soft Carry Bag. Hard Shipping Case. Ceiling Mount.

LC-180 SPECIFICATIONS:

Screen Brightness	.160 ANSI Lumens
Illumination Uniformity	.30%
Size of Color Palette	.16.7 Million
Contrast Ratio	.100 :1
Horizontal Resolution	.550 TV Lines
Projection Lamp	.200-Watt, Long-Life Metal-Halide
Light - RGB Distribution	.Dichroic Mirror System
Imaging System	.1.3" PolySilicon TFT Panels x 3
Screen Pixels	.789x230 = 181,470
Total Pixels	.181,470 x 3 = 544,410
Lens Type	.Manual Zoom and Focus
Image Min. - Max. (Diag.)	.30" - 200" diagonal
Image Min. - Max. (Wide)	.2.0' - 13.3' (.61m - 4.06m)
Throw - Min. - Max.	.5.2' - 34.8' (1.59m - 10.62m)
Width-to-Throw Factor	.Approx. 2.0 - 2.6
Elevation: Front	.Variable (Front Legs)
Keystone Elimination	.Offset, Ratio (Bottom:Top) 1:4
Scanning	.Auto: H Sync. 15-734kHz
Image Orientation	.Normal, Reversed-Inverted
Remote Control	.Infrared
Video Standards	.NTSC
Video Channels	.1

SPECIFICATIONS (cont.)

Video Input	.RCAx 1, BNC x 1, S-Video x 1
Video Output	.RCAx 1
Video Audio Input	.RCA x 2 (L/R)
Audio - Amplifier	.3 Watt Mono (10% THD)
Audio - Built-in Speaker	.5 x 9 cm x 1
Audio - Audio Monitor	.RCA x 2 (L/R)
Audio - Line Output	.1 x Mini (Stereo)
Size (HxWxD)	.6.2" x 16.8" x 15" (158 x 430 x 385 mm)
Weight	.19.6 Lb. (8.9kg)
Power Requirements	.120VAC, 50/60 Hz
Power Consumption	.260 Watts
Power Cord	.10' (3M) Type 3, Detachable
Safety Compliances	.UL Listed
Warranty - Projector	.1 Year Parts & Labor
Warranty - Projection Lamp	.90 Days Or 2,000 Hours, Whichever Occurs First.

Specifications subject to change without notice.

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