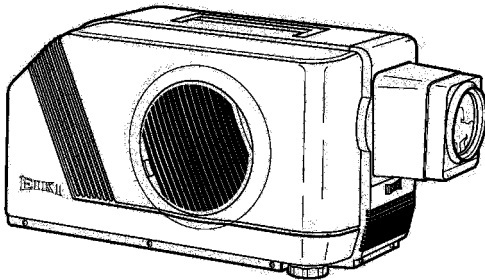


# LC-350: Feature-Packed Projector for Schools, Colleges and Churches.

## KEY FEATURES:

- Projects 25-300" diagonal images on any screen or wall.
- Long-throw lens saves you money--projects distances up to 89.2 feet without using expensive accessory lenses.
- New high performance 350 ANSI Lumens brightness.
- Razor sharp image quality from 3-LCD panels with 338,400 pixels, 450 lines resolution, 16.7 million colors.
- Easy to carry upright design and hassle-free, plug-and-project operation.



## OTHER IMPORTANT FEATURES:

- Full electronic zoom, focus and keystone correction.
- Built-in 3 Watt speaker and amplifier system with 5-Watts per side stereo audio speaker output.
- Multiple AV inputs: audio, video and S-video. Connects to VCR's, S-Video VCR's, video disk players, camcorders and TV tuners.
- Included Accessories: Remote Control, Batteries, Cord, Lens Cap, Owner's Manual.
- Optional Accessories: Hard carry case, shipping case and ceiling mounts.

## LC-350 SPECIFICATIONS:

|                           |                                         |
|---------------------------|-----------------------------------------|
| Screen Brightness         | .350 ANSI Lumens                        |
| Illumination Uniformity   | .50%                                    |
| Size of Color Palette     | .16.7 Million                           |
| Contrast Ratio            | .100 :1                                 |
| Horizontal Resolution     | .450 TV Lines                           |
| Projection Lamp           | .200-Watt, Long-Life Metal-Halide       |
| Light - RGB Distribution  | .Dichroic Mirror System                 |
| Imaging System            | .2.98" Amorphous TFT Panels x 3         |
| Screen Pixels             | .112,800                                |
| Total Pixels              | .112,800 x 3 = 338,400                  |
| Lens Type                 | .Power Zoom and Focus                   |
| Image Min. - Max. (Diag.) | .20" - 300" diagonal                    |
| Image Min. - Max. (Wide)  | .1.3' - 20' (0.4m - 6.09 m)             |
| Throw - Min. - Max.       | .5.9' - 89.2' (1.81m - 27.18m)          |
| Width-to-Throw Factor     | .Approx. 2.2 - 4.5                      |
| Elevation: Front          | .5° Up / Down                           |
| Keystone Elimination      | .Electronic (Compression): 5° Up / Down |
| Scanning                  | .15.734 kHz                             |
| Image Orientation         | .Normal, Reversed                       |
| Remote Control            | .Infrared                               |

## SPECIFICATIONS (cont.)

|                            |                                                  |
|----------------------------|--------------------------------------------------|
| Video Standards            | .NTSC                                            |
| Video Channels             | .2                                               |
| Video Input                | .RCAx 2, BNC x 1, S-Video x 1                    |
| Video Output               | .RCAx 1                                          |
| Video Audio Input          | .RCA x 2 (L/R) x 2                               |
| Audio - Amplifier          | .3 Watts Mono                                    |
| Audio - Built-in Speaker   | .2" x 3.5" (5 x 9 cm) x 1                        |
| Audio - Audio Monitor      | .RCAx 2 (L/R)                                    |
| Audio - Speaker Output     | .Pin Jacks x 3 (L/G/R)                           |
| Size (HxWxD)               | .10" x 8.9" x 22.5" (253 x 226 x 572 mm)         |
| Weight                     | .27.1 Lb. (12.3kg)                               |
| Power Requirements         | .120 VAC 50/60 Hz                                |
| Power Consumption          | .270 Watts                                       |
| Power Cord                 | .10' (3M) Type 3, Attached                       |
| 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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