

Bright even in ambient light
Designed for portability
Made for 16:9 wide screens

HC3

A Variety of User-friendly Features

- Vertical/horizontal Digital Keystone correction
- User programmable Splash Screen (screen capture)
- 2500 hours lamp life
- System operation remote (Learning type)

For More Enjoyment from Movies to Games

- User selectable gamma correction: Dynamic/Sport/Theater
- New 3D CineView (with 3-2 Pull-down)
- 3D Y/C digital comb filter & 3D noise reduction
- Versatile input terminals

Specifications

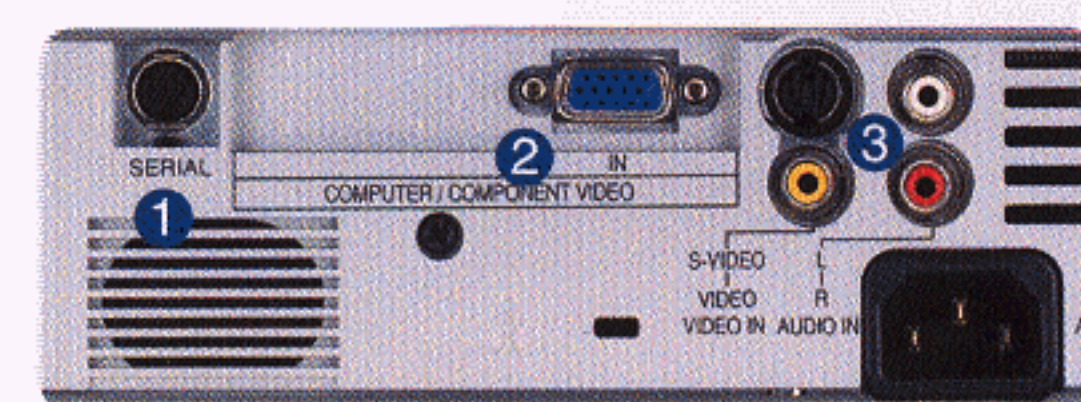
Model	HC3
Display technology	0.7" Polysilicon panel x 3 (16:9 screen)
Resolution	960 x 540 (total 1,555,200 pixels), 540 video lines
Brightness	1300 lm
Color	16,770,000 colors
Zoom / focus	Manual focus and zoom (zoom ratio 1.2:1)
Picture size	40" ~ 300 (wide) (100" = 3.2m)
Source lamp	160W / 2500hrs (theater mode), 180W / 2000hrs (sport mode)
Computer compatibility	VGA® ~ XGA® (640 x 400 ~ 1024 x 768) Sync on green available
Video compatibility	NTSC / NTSC 4.43 / PAL (including PAL-M, N) / SECAM / PAL-60 / Component Video (DVD / HDTV) (480i, 576i, 480p, 576p, 720p, 1080i), SCART (RGB + 1V sync)
Input terminals	PC: mini D-sub 15 pin x 1, Video: RCA + S-Video x 1, Audio: RCA (L, R) x 1
Communication terminals	RS-232C x 1 (8-pin)
Audio speaker	2W mono
Dimensions (W x H x D)	275 x 70 x 261 mm / 10.8" x 2.8" x 10.3" (excluding all protrusions)
Weight	2.7kg / 5.9lbs
Power supply	AC 100 ~ 240V / ±10%, 50/60Hz

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* All brand names and product names are trademarks, registered trademarks or trade names of their respective holders.

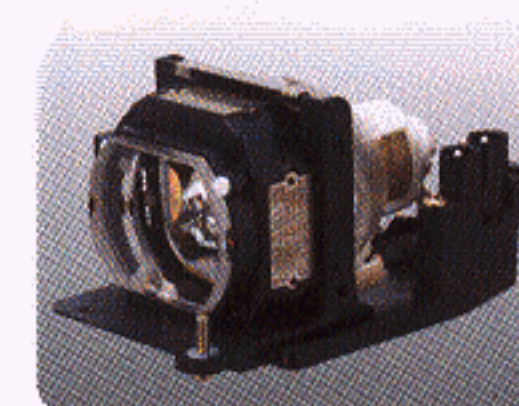


System Operation Remote Control



Input Terminals

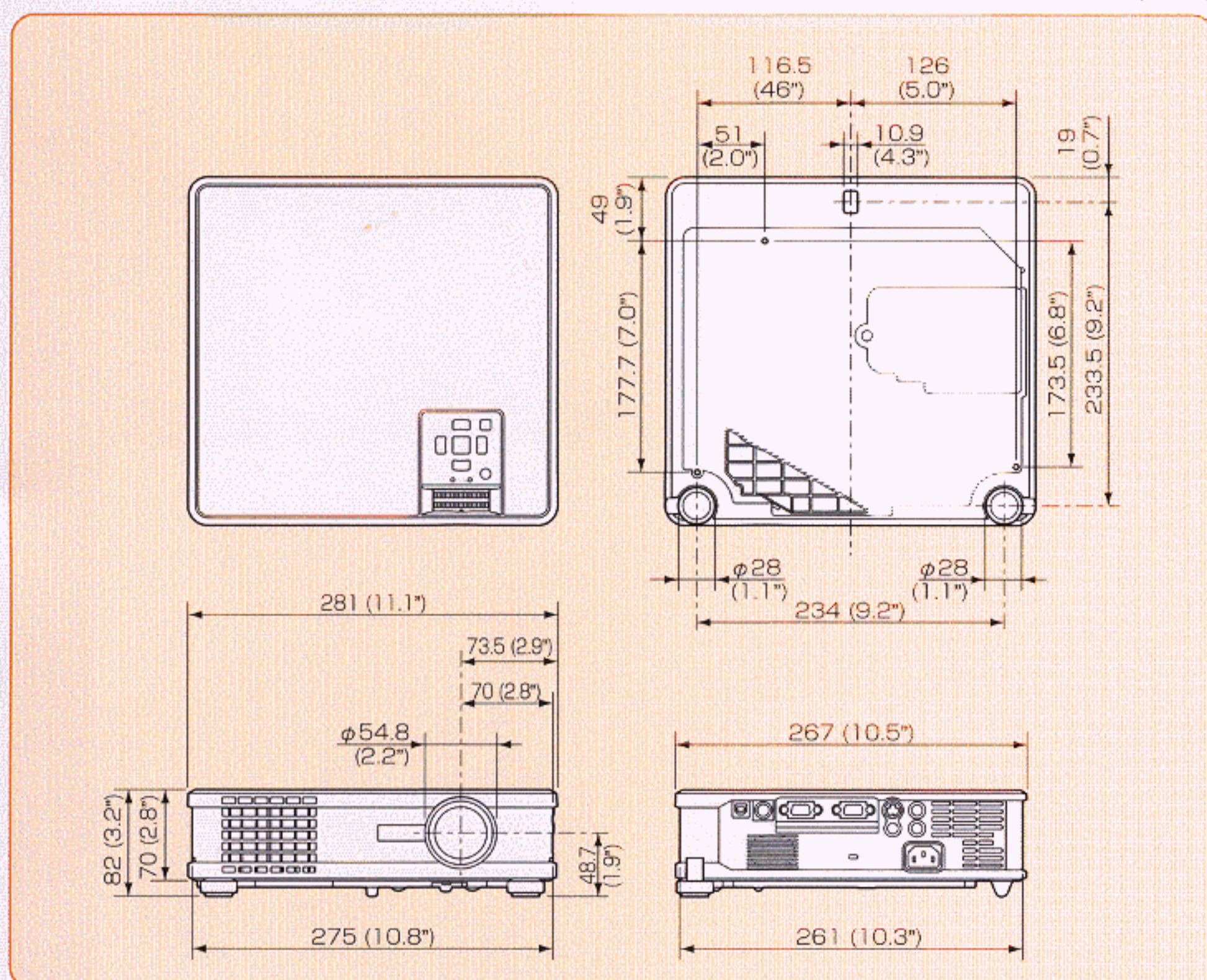
- 1 Serial Terminal RS-232C x 1 (8-pin)
- 2 PC/Component Video Input (mini D-sub 15-pin)
- 3 S-Video/Video/Audio Input



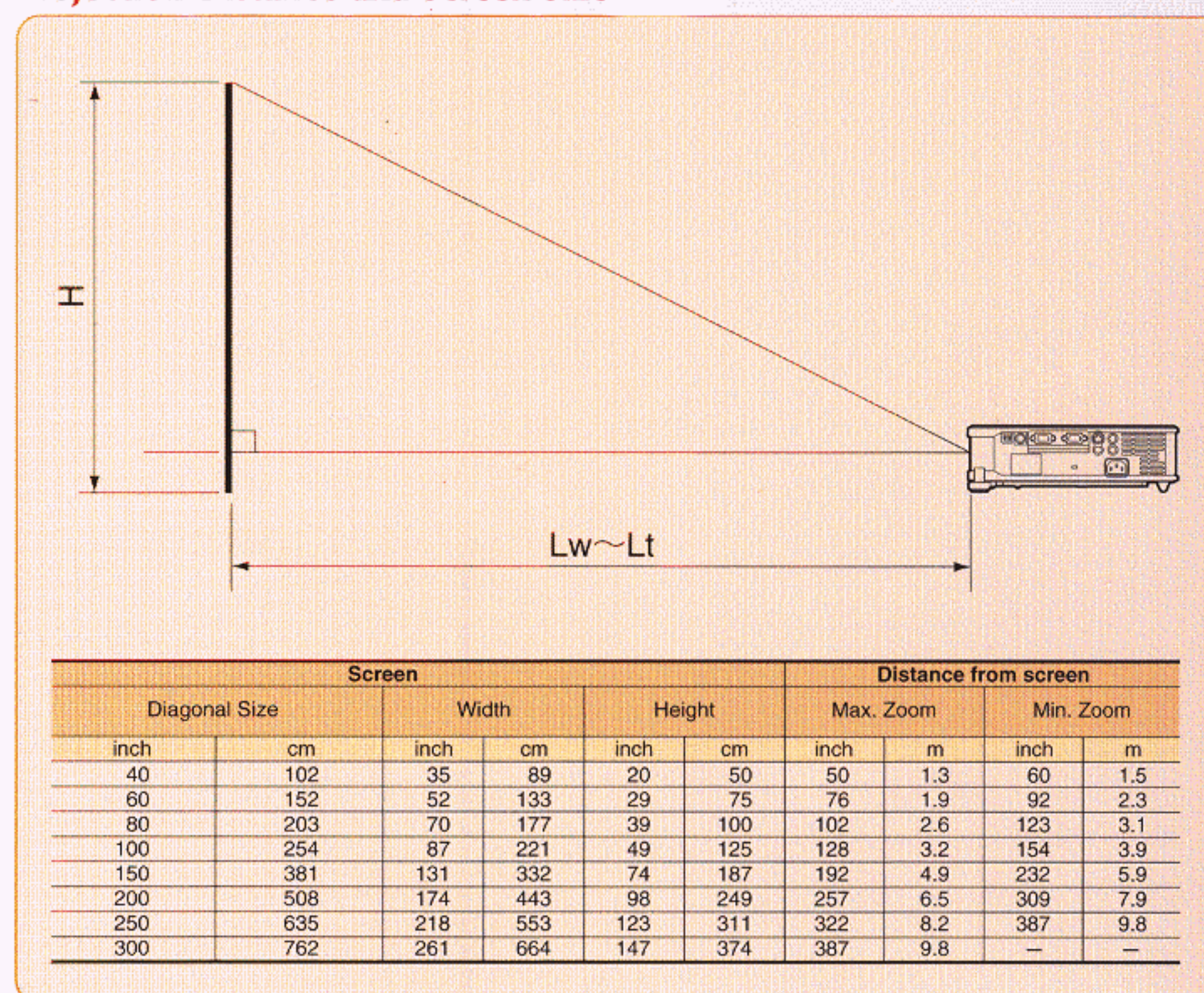
VLT-HC3LP Replacement lamp

Dimensions

Unit: mm (inch)



Projection Distance and Screen Size



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For more information about HC3, sRGB, and Natural Color Matrix™, visit us at our URL:

Global.MitsubishiElectric.com/projectors/