

Bringing 16:10 format into the future.



- WXGA 1,280 x 800 resolution
- Detachable control panel
- 2,200 ANSI-lumens

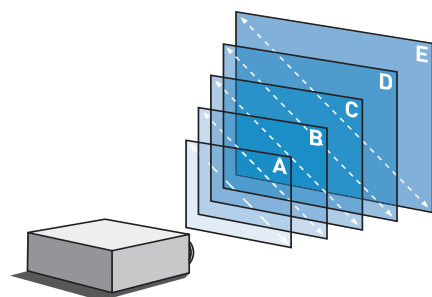


LCD stands for Liquid Crystall Displays.
NCE 3™: Colour optimization by Toshiba for LCD projectors .



Display	0.56" LCD Chip
Resolution	WXGA 1,280 x 800
Brightness	2,200 ANSI-lumens
Colour reproduction	16.7 mio. colours
Contrast	600:1
Projection format	16:10 switchable to 4:3
Lamp	205 W (TLPLW11LAMP)
Maximal lamp life	up to max. 2,000 hours/ up to max. 3,000 hours in ECO mode
Lens	F = 1.6 - 1.88 / f = 18.4 - 22.6 mm, manual zoom and focus
Zoom	1,2 x
Frequency (hor. / vertical)	15 - 120 kHz/50 - 150 Hz
Projection	front, rear and ceiling
Digital keystone correction	auto vertical +/- 30°
Picture size (diagonal)	1.00 - 7.62 m
Projection distance	1.30 - 12.00 m
Input signals	NTSC/PAL/SECAM, 480i, 480p, 576i, 576p, 720p, 1,080i, VGA, SVGA, XGA, WXGA, SXGA, UXGA (compr.)
Inputs	RGB (D-sub 15), S-video, composite video (RCA), audio (stereo mini jack), video/S-video audio (1 x RCA L/R), component (Y/P _B /P _R) via D-sub 15

Outputs	RGB (D-sub 15), audio (stereo mini jack)
Serielle interface	RS-232C (mini DIN 8pin)
Power supply	AC 100 - 240 V, 50/60 Hz
Loudspeaker	1 W mono
Dimensions (W x H x D)	288 x 82 x 247 mm
Weight	2.8 kg
Operation noise	normal 34 dB/ECO mode 29 dB
Specials	keystone correction, instant shut down, NCE 3™, pincode, black board-function, panellock, digital zoom, detachable control panel
Accessories	remote control with laserpointer and batteries, D-sub- and power-cable, softcase
Options	ceiling mount, spare lamp, camera c001



Picture size	Projection distance
A 1.02 m	1.29 - 1.56 m
B 2.03 m	2.61 - 3.16 m
C 3.81 m	4.93 - 5.95 m
D 5.08 m	6.58 - 7.94 m
E 7.62 m	9.89 - 11.93 m