GYGAR®

LCD Projector

GT 200 Series : Light Weight Series



Anywhere with you



Auto Brightness ,
Auto Ceiling,
Auto Keystone
Build in 3D Comb filter
Recommended by 3LCD group and
empowered by Pixelwork DNX
Light weight, XGA/SVGA
with 3000 ANSI Lumens



GYGAR®
be visual,be vision

GYGAR® LCD Projector



GT 211 / GT 221 / GT 215 / GT 225 / GT 258 Light Weight Series

SPECIFICATION

Model	GT 211/GT215	GT221/GT225	GT258
Projection System	LCD PROJECTOR (3 LCD Design with Epson HTPS TFT LCD)		
Panel Size	3 x 0.7"	3 x 0.63"	3 x 0.63"
Brightness	2000/2500	2200/2500	3000 ANSI Lumens
Lamp	180 W	160 W	200 W
	2500 Hrs/3000 Hrs (Nor./Eco. Mode)	3000 Hrs (Nor. Mode)	2500 Hrs/3000 Hrs (Nor./Eco. Mode)
Resolution	SVGA (800x600)	XGA (1024x786)	XGA (1024x768)
Resolution Support	SXGA , XGA, SVGA, VGA, Mac		
Contrast Ratio	700:1/1000:1	500:1/1000:1	500:1
Aspect Ratio	4:3 Native / 16:9 Compatible		
Color	16.7 Millions		
Lens	F/1.8-2.1 , f= 26.5-31.1 mm		
Zoom Ratio	Manual zoom and focus, ratio 1:1.2		
Throw Distance	1.0 -11.3 m		
Image Size	22"-300" Diagonal		
HDTV/EDTV Compatiblity	1080i, 1125i,720p, 525p, 625i, 525i, 480p		
Video Compatibility	NTSC, NTSC 4.43, PAL-M, PAL-/N, SECAM		
H-Sync Range	15-100 KHz		
V-Sync Range	43-120 Hz		
Input Terminals	2 x RGB D-sub 15 pin (1 support Computer, 1 support Computer and Component) 1 x Composite AV Video , 1 x S-Video 1 x Mini Jack Audio		
Output Terminals	1 x RGB Computer Out 1 x Mini Jack Audio		
Control Terminals	1 x RS 232 Wired Control 1 x USB Mouse		
Speakers	1 x 2 Watts Speaker		
Dimension (W x D x H)	310 mm. x 270 mm. x 96 mm.		
Weight	2.7 Kgs		
Power Supply	AC 100 - 240 V at 50-60 Hz		
Audible Noise	33/30 dB in Nor/Eco Mode		
Features	Adjustment : On Board / Remote / RS 232 wired Keystone adjust : Ver +/- 30 Degree 3A Adjustment - Auto Keystone Adjustment - Auto Brightness Adjustment (For Model GT211/GT215/GT258) - Auto Ceiling Adjustment Freeze/ Blank /Auto synchronization/Auto search Zoom 6X / Pan		
Preset Mode	Power / Video / Presentation / Natural / Cinema / User		
Accessories(Standard)	Remote Control, Power Cord, VGA D-Sub 15 pin Cable,Carrying Bags Composite (AV) Signal Cable, S-Video Cable, Filters, User's Manual		
Accessories(Optional)	Remote Control with Laser Pointer		

Installation Mode	
	Front Projection
	Ceiling Front Projection
	Rear Projection
	Ceiling Rear Projection

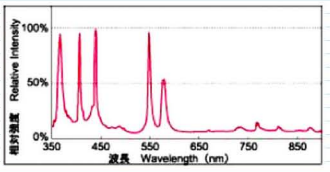
Design and specifications subject to change without notice.

ENVIRONMENT SENSOR



It will detect the environment and select the Normal or Eco mode automatically.
The Advantages
Energy Savings (green design)
Longer lamp life and lasting for 3000 hrs
Better contrast in Eco mode (for Home Theater)

NHS LONG LIFE LAMP



DNX™ CERTIFICATED

dnx pixelworks™

RECOMMENDED BY 3LCD

REGULATIONS

UL CE FC

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