



# compact ww242







## >> Ultra wide angle DLP<sup>™</sup> projector

The ultra wide angle lens allows projector positioning very close to the projection surface while keeping a full format picture.

#### >> Ideal for interaction with interactive boards

Minimum shadowing and zero dazzle in ceiling mounted projector installation via interactive board.

#### >> Full brightness

Bright mode at 3000 ANSI lumens and very high contrast ratio ensure a great picture, even at extreme picture sizes.

#### >> Multimedia machine

Integrated 8W speaker – no extra equipment necessary for multimedia presentations.

#### >> Extended security features

Extended theft prevention features such as a Kensington slot, security anchor, password protection and control panel lock.

#### >> High connectivity

Versatile connectivity options – digital and analogue PC inputs, video, S-video, component input via adaptor, two audio inputs, video and audio outputs.

### >> Virtually no maintenance

DLP technology in filter free design eliminates filter cleaning and replacement.

### Geha compact ww242 Technical Specifications

Order no.	-					
Display technology	0,55"DLP					
Resolution	XGA 1024 x 768 pixels, from VGA (640 x 480) to SXGA					
(physical)	(1280x1024)					
Brightness	3000 ANSI Lumen					
Contrast ratio	3000:1					
Weight	4.3 kg					
Dimensions (W x D	· ·					
x H)	339 mm x 276 mm x 122 mm					
Noise level	30/28dB (Full/Eco)					
Lens system	Fixed focus 6.97 mm/ F=2.59					
Projection distance	0.5 m to 3.7 m					
Image size	1.04 m to 7.70 m					
(diagonal)	1.04 m to 7.72 m					
Throw ratio	0.6:1 (distance to image width)					
Offset	107%					
Keystone correction	vertical +/-20° manual					
Functions	digital keystone correction, ceiling mount, rear projection, digital					
Tunctions	zoom, quick start freeze, mask, OSD, password protection					
Lamp	200 W P-VIP					
Lamp life time						
(normal/economy	3000h/4000h (eco)					
mode)	100   040   40   50   40   1   11   11   11   11   11   11					
Power supply	100 to 240V AC/ 50/60 Hz with phase compensation					
Power consumption	280/<5 W					
(on/stand-by)						
Video compatibility Horizontal	PAL/SECAM/NTSC, 480i/p, 525i/p, 576i/p, 625i/p, 720p, 1080i					
frequency	15 to 91 kHz					
Scanning rate	50 to 65 Hz					
Bandwidth	-					
Inputs	DVI-I, RGB (15 pin D-sub), Audio (1 x 3.5 mm jack), Video (RCA)					
Inputs	S-video (1 x Mini-DIN 4pin), Component Video (via adapter),					
	audio (1x3.5 mm pin)					
Outputs	Monitor out RGB (1 x 15 pin D-sub), audio (1x3.5 mm pin)					
RS232-Port	9 pin D-SUB					
Mouse port	1x USB B					
LAN port	-					
Sound system	1 x 8 W					
Standard	Projector, lens cap, power cable 1.5 m, VGA cable, USB cable,					
accessories	remote control with batteries anf mouse control, manual on CD					
	ROM, quick start instructions card					
Warranty	24 months					
Lamp warranty	6 months or 1000 hours					

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