

compact 219



On the way



Maximum screen size for daylight projection (recommended size in cm)



Maximum room size for daylight projection (recommended size in m²)

>> Reliable technology

Dependable DLP™ technology for continuous performance and reliable operation.

>> Budget-priced SVGA projector with high brightness

SVGA resolution (800x600 pixels) at 2800 ANSI lumens – ideal for education and training.

>> Fit to go

Ideal for use in-house and in the field at just 2.3 kg.

>> Stable, vivid colours

Five-segment colour wheel ensures true colour rendering with full, vivid colours – no visible aging.

>> Quiet operation

Ultra-quiet eco mode at 26 dB minimises distraction from background noise.

>> Anti-theft protection

Extended security features with a Kensington slot, security anchor and password protection.

>> Complete package

The package includes all of the necessary cables as well as a remote control unit, which also fit into the soft carry case supplied.



Geha

PRÄSENTATIONS-SYSTEME

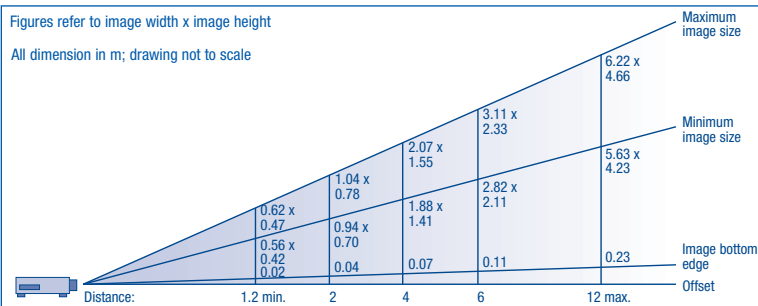


Geha compact 219

Order no.	30 283 739
Display technology	0.55" DLP™ Dark Chip 3
Resolution (physical)	SVGA 800x600 pixels, compatible from VGA (640 x 480) to UXGA (1600 x 1200)
Brightness (norm./eco. mode) in ANSI-Lumen	2800/2250
Contrast ratio	3000:1
Weight in kg	2.3
Dimensions (W x D x H) in mm	286 x 192 x 84
Noise level (full/eco)	28/26 dB
Lens system	1.1x zoom man. f=21.8 to 24 mm/F=2.4 to 2.55
Projection distance	1.2 m to 12.0 m
Image size (diagonal)	0.70 m to 7.70 m
Throw ratio (distance to image width)	1.95 to 2.15:1
Offset	115 %
Keystone correction	vertical +/-40°
Functions	Digital keystone correction, Ceiling installation fixtures, Rear projection, Digital zoom, AV mute, Freeze, OSD, Password protection
Lamp	185 Watt
Lamp life time (normal/economy mode)	up to 3000 h/4000 h
Power supply	100 to 240 V AC/ 50/60 Hz with phase compensation
Power consumption (on/stand-by)	233W/<1 W
Video compatibility	PAL/SECAM/NTSC, 480i/p, 576i/p, 720p, 1.080i, 1.080p
Horizontal frequency	15 to 91 kHz
Scanning rate	50 to 85 Hz
Bandwidth	170 MHz
Inputs	1xRGB/SCART/components (via adapter (1x15 pin D-sub)), audio in (1xpin), video (1xRCA), S-video (1xMini-DIN 4-pole)
WLAN Specification	---
Outputs	Monitor out (1x15 pin D-sub), audio out variable (1xpin)
RS232 port	9 pin D-sub
LAN port	---
Mouse port	---
Sound system	1x2 W mono
Standard accessories	Projector, Power cord, VGA cable, Remote control, Batteries, User manual and quick start instruction card on CD, Lens cover, Carrier bag
Warranty	36 months
Lamp warranty	6 months or 1,000 hours



Figures refer to image width x image height
All dimension in m; drawing not to scale



Accessories:

Order no.	Specification
60 283 952	Lamp 185 Watt for Geha compact 219/229
30 202 697	RS232-adaptor for compact 218/228/229