

MSWU-81E

8,300 ANSI lumens, WUXGA, 3-chip DLP projector



- Crisp images with impressive colors and vivid contrast
- Designed for large-screen projection
- Ease to use and install

Thanks to its three-chip DLP technology, this projector generates crisp images that are rich in contrast and have perfect color saturation and stability. As it makes no compromises on color and brightness, it delivers the ultimate in high-quality, large-screen projection for your enterprise. What's more, thanks to its ingenious design, the white projector blends in perfectly with the environment for easy integration into modern workplaces.

Unparalleled ease of use

Via the user-friendly control menu, you have immediate access to the most common features, and the intuitive remote control makes it a breeze to operate this button-free projector. It is also simple to set up and comes with a wide range of interchangeable lenses for flexible installation.

Unmatched image quality at a low cost of ownership

Powered by three-chip DLP technology, this projector ensures excellent images with stunning colors, making it the perfect fit for applications in which large screen projection with crisp colors is key. Thanks to its DLP technology and sealed optics it guarantees impeccable images while minimizing the total cost of ownership.

Excellence well into the future

Connectivity and collaboration technology are rapidly evolving, and we've kept this in mind while designing this projector. That's why it can easily be extended with new features in the future.

Product specificaties

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General specifications

Type projector	WUXGA three-chip DLP projector
Technologie	0.67" DMD x 3
Resolutie	1,920 x 1,200 WUXGA
Helderheid	8,300 ANSI lumens* 5,800 ANSI lumens (eco-mode)* *Measurement, measuring conditions, and method of notation all comply with ISO 21118 international standards.
Contrastverhouding	1,800:1
Helderheidsuniformiteit	85%
Beeldverhouding	16:10
Type lens	RLD lens
Lenzen	0.77:1; 1.16:1; 1.45-1.74:1; 1.74-2.17:1; 2.17-2.9:1; 2.9-4.34:1; 4.34-6.76:1
Optische lensverschuiving	Vertical: -100% to +100% / horizontal: -30% to +30%
Kleurcorrectie	P7
Lampen	350W x 2 NSH
Levensduur lamp	Preliminary: up to 1,500 hours (full power) / Up to 2,500 hours (eco mode)
Transport met lamp	Yes
Verzegelde DLP™-kern	Sealed gap between DMD and prism
Optische dowser	Yes
Geavanceerde Picture-in-Picture	Up to two sources simultaneously
Oriëntatie	table -ceiling
Trapeziumcorrectie	Yes
Ingangen	5 BNC, VGA, HDMI-1, HDMI-2
Invoerresoluties	up to WUXGA (1,920 x 1,200) 60Hz
Softwaretools	Projector Toolset
Controle	IR, RS232, RJ45
Netwerkverbinding	10/100 base-T, RJ-45 connection
Voedingsvereisten	100-240V / 50-60Hz
Max. energieverbruik	890~910W @ 110 VAC / 855~875W @220 VAC / less than 2W (standby)
Geluidsniveau (standaard bij 25°C/77°F)	43 dBA (bright mode) / 38 dBA (eco mode)
Operationele omgevingstemperatuur	0-40°C / 32°-104°F
Operationele vochtigheid	0-90%
Afmetingen (B x L x H)	670 x 530 x 265mm
Gewicht	32.5 kg
Verzendingsafmetingen (L x B x H)	829 x 709 x 437mm
Verzendgewicht af fabriek	45 kg
Certificeringen	CB test certificate, US emc, US safety, CE emc and safety, CCC emc and safety
Garantie	3 years standard warranty** **Warranty and service conditions can differ from region to region. Contact your local sales or service rep for more details

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