TECHNICAL DATA UTAX DXL 5015

DISPLAY	
Technology	3 x 1.78 cm (0.7") p-Si with MLA LCD panels
Resolution (pixel)	1,024 x 768
IMAGE QUALITY	
Brightness	1,500 ANSI lumens
Contrast ratio	400 : 1
Projection lamp	130 W AC (110 W eco mode)
Lifetime of lamp (hrs.)	3,000*
OPTICAL SYSTEM	
Lens	F = 1.7 – 2.0, f = 21.6 – 25.9 mm, manual zoom / focus
Projection ratio	1.5 – 1.8 : 1
Image diagonal	0.53 – 7.62 m
Projection distance	0.6 – 11.0 m
COMPATIBILITY	
Horizontal frequency	15 – 100 kHz
Vertical frequency	50 – 120 Hz
Computer resolution	from VGA up to UXGA
Video	PAL, PAL-60, PAL-N, PAL-M, HDTV (1080i/720p), SECAM
INPUTS	
Computer	2 x Mini D-Sub, 1 x RS-232
Video	1 x S-video, 1 x cinch
Audio	1 x 3.5 mm mini jack, 2 x cinch (L/R)
Remote	-
OUTPUTS	
Computer	1 x Mini D-Sub
Audio	1 x 3.5 mm mini jack
GENERAL	
Audio system	1 x 1 W mono
Main voltage (50 – 60 Hz)	100 – 120, 200 - 240 V~
Power consumption max.	190 W, Standby: 8 W
Operation noise	33 dB (A) / 28 dB (A)*
Dimensions (h x w x d)	93 x 294 x 260 mm (without feet and lens)
Weight	2.9 kg
Certifications	CE, TÜV, GS
Remote control	picture adjust, picture mute, source select, aspect ratio, power
Shipping content	projector, soft carrying case, remote control, Mini D-Sub signal cable, power cord, lens cap, CD-ROM (user manual)
Optional accessories	spare lamp, hardcase, ceiling and wall mountings, cables, projector stands

UTAX DXL 5015 – SILENCE AND DESIGN: THE ENTRY INTO LCD TECHNOLOGY

The DXL 5015 excels in schools and training establishments where quiet presentations are required. The monitor output of this model remains active even in standby mode.



HIGHLIGHTS

- brightness: 1,500 ANSI lumens
- automatic and manual vertical keystone correction
- manual wall colour correction
- off-timer function
- colour management
- direct source selection
- wide angle lens
- quick start
- eco mode
- whisper quiet: 28 db (A)*
- help function
- OSD in 21 languages
- plug&play

* in eco mode



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