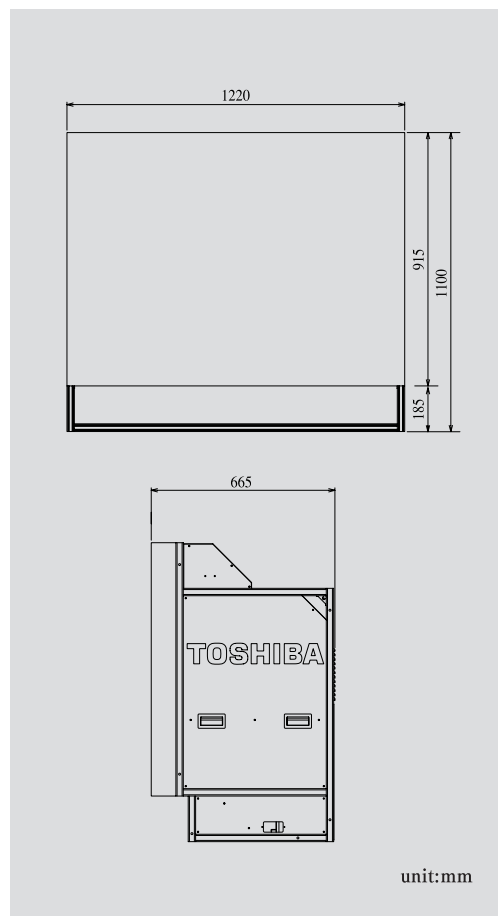


Specifications

Model name	P601DL	
Imaging Device	0.7 inch DMD TM×1 (DDR)	
Light Source	UHP 120W Lamp	
Lamp Life	6,000 hours (Survival rate 50%)	
Resolution	1024×768 dots (XGA)	
Brightness	Typically 350cd / m ²	
Contrast ratio	Typically 1000:1 (FOFO)	
Screen size	60" (W:1220.0mm × H:915.0mm)	
Screen frame (1 side)	0.5mm	
Viewing angle	Horizontal:150°, Horizontal:60°	
Operating temperature	10~35°C (50°F~95°F)	
Operating humidity	30%~70% (No condensation)	
Power voltage	AC100~240V (±10%)	
Power consumption	200W (200VA)	
Dimensions (W×H×D)	1220 × 1100 × 665 (mm) / 48.0×43.3×26.2 (inch)	
Weight	67kg (148 lbs)	
Internal processor	Up to 6×6	
Input connectors	Analog RGB	D-sub 15pin × 1
	Digital	DVI × 1
	Video	Composite Video (BNC) ×1, Y/C (BNC) ×1
	Control signal	RS-232C:D-sub 9pin
	Wired remote	3.5mm mini jack
Output connectors	Analog RGB	D-sub 15pin × 1
	Digital	DVI × 1
	Video	Composite Video (BNC) ×1, Y/C (BNC) ×1
	Control signal	RS-232C:D-sub 9pin
Input signal	Video signal	NTSC, PAL
	RGB signal	VGA, SVGA, XGA, SXGA (Compressed)
	Input frequency	Horizontal 15.6kHz ~ 69kHz, 80kHz (SXGA) Vertical 50Hz ~ 85Hz

Dimensions



WARNING : Incorrect operation and handling of this product, caused by ignoring this notice may result in the death or injury to the user(s) and / or other third parties.



CAUTION : Incorrect operation and handling of this product, caused by ignoring this notice may result in serious injury to the user(s) and/or third parties and possible damage to other property.

TOSHIBA LIGHTING & TECHNOLOGY CORPORATION

DISPLAY SYSTEM DIVISION

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- Specifications may change without notice.
- As part of ongoing product development Toshiba Lighting & Technology Corporation reserve the right to make changes, improvements and other modifications as required and that such changes may be implemented without notice to others.
- The user and/or installer must pay full consideration to local Health & Safety policies when installing any equipment. In addition Toshiba Lighting & Technology Corporation recommend that any installation of two or more cubes in height must be securely fastened to prevent any toppling or other instability.
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