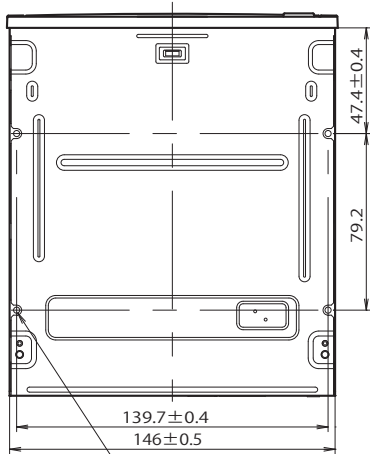
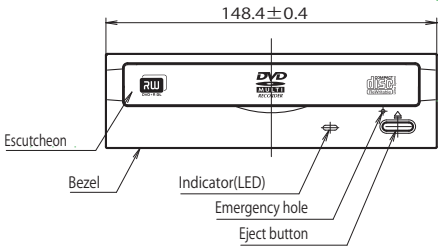


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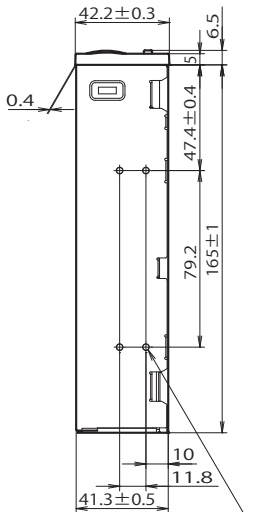
BEIGE



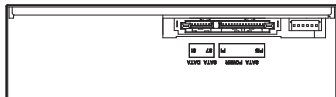
BLACK



4-M3 Depth Max5mm.
Recommended torque:3kgf-cm.
Max torque :5kgf-cm.



4-M3 Depth Max5mm. Both side.
Recommended torque:3kgf-cm.
Max torque :5kgf-cm.



Tolerance:±0.3mm
(Unit :mm)

Writable DVD±R / DVD±R DL / CD-R

Rewritable DVD±RW / DVD-RAM / CD-RW

DV-W5600S-300/400 Half Height DVD, CD Recorder

- Supporting disc-at-once, session-at-once, packet write, incremental, over write, track-at-once recording mode, sequential write, multi-session, and back ground format, Random Recording
- Horizontal and vertical mounting for most system configuration
- Black and Beige front panel model available



	300	400
Write Speed (Max Speed)	DVD±R	24x (CAV)
	DVD±R DL	8x (ZCLV)
	DVD±RW	4x (CLV)
	DVD-RAM	5x (ZCLV)
	CD-R	48x (CAV)
	CD-RW	24x (ZCLV)
Read Speed (Max Speed)	US	10x (CLV)
	HS	4x (CLV)
	MS	4x (CLV)
	DVD-ROM (SL) / ±R (SL)	16x (CAV)
	DVD-ROM (DL) / ±R (DL)	12x (CAV)
	DVD±RW	13x (CAV)
Disc Diameter	DVD-RAM	5x (ZCLV)
	CD-ROM / R	40x (PCAV)
	CD-DA (DAE)	40x (PCAV)
	CD-RW	40x (PCAV)
	CD-ROM (M2 / M2F2)	20x (CAV)
	Interface	SerialATA Revision3.1
Access Time	160ms (typ) DVD-ROM	
	140ms (typ) CD-ROM	
Data Buffer	1MB	
Loading Mechanism	Tray Loading Type	
Front Panel	Black	Beige
Environmental Conditions		
Ambient Temperature	Operating	5 to 45°C
	Non Operating	-20 to 65°C
Ambient Humidity	Operating	8 to 80% (non-condensing) *
	Non Operating	5 to 95% (non-condensing) *
Power Requirements	DC5V±5%, 12V±5%	
Current Consumption	Standby 200mA (5V) / 10mA (12V) (Average current max)	
	Start Up 1800mA (5V) / 2000mA (12V) (Max, Spikes less 1ms)	
MTBF	60,000POH (10% duty)	
Safety / EMI Standards	UL, CUL, TÜV, CB, CE, BSMI, C-Tick and MIC	
Dimensions	146W x 41.3H x 170D (mm)	
Mass (Weight)	650g typ (Bezelless)	
RoHS	Complied	

Remarks

Please check the specification sheets for detailed conditions and other information.

* The maximum wet-bulb temp. is 29 degree C



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