Weight - approx. 2.7kg/6.0lbs 2.8kg/6.2lbs



PART NUM REC

PROJECTION DISTANCE

	z		
		Y Y	
	EB-X6		
4:3 Screen size	Shortest (Wide)	Longest (Tele)	Vertical distance Inons center of lens to bottom edge of screet
X (screen size / dimension)	Y (cm./inch)		Z (on / incl)
30" / 51 cm x 46 cm	84/33	101/40	5/1.9
40" / 81 cm x 61 cm 31.9" x 24.0"	113/44	136 / 53	6/2.5
60" / 120 cm x 91 cm 47.2" x 35.4"	171/67	206/81	10/3.8
80" / 160 cm x 120 cm	229/90	275 / 108	13/5.0
100" / 200 cm x 150 cm	287 / 113	345 / 136	16/6.3
200" / 410 cm x 300 cm	577/227	693/273	32/12.5
300" / 610 cm x 460 cm	867/341	1041/410	48/18.8

	EB-S6	141	
4:3 Screen size	Shortest (Wide)	Longest (Tele)	Vertical distance from center of lens to bottom edge of screen
X (screen size / dimension)	Y (m	Z (cm. / inch)	
30" / 61 cm x 46 cm	87/34	119/47	4/1.7
40" / 81 cm x 61 cm	117/46	159/63	6/2.3
60" / 120 cm x 91 cm 47.2" x 35.4"	177 / 70	240 / 95	9/3.4
80" / 160 cm x 120 cm 63.0" x 47.2"	237/93	321 / 126	11/4.5
100" / 200 cm x 150 cm 78.7" x 59.1"	297 / 117	402 / 158	14/5.7
200" / 410 cm x 300 cm	597 / 235	807/318	29 / 11.3
300" / 610 cm x 460 cm	897/353	1212/477	43/17.0

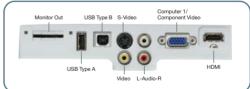
			1000 C
*		y in the second	
	EB-W6	1	
16:10 Screen size	Shortest (Wide)	Longest (Tele)	Vertical distance from center of lens to bottom edge of screek
X (screen size / dimension)	Yam	Z (cm / inch)	
30° / 65 cm x 40 cm 26.0° x 16.0°	94/37	113/45	0/0
40° / 86 cm k 54 cm	126 / 50	152 / 60	0/0
60* / 130 cm x 81 cm 51.0* x 32.0*	191/75	230 / 90	0/0
80* / 170 cm x 110 cm	255 / 101	307 / 121	0/0
100" / 220 cm x 130 cm	320 / 126	385 / 152	0/0
200" / 430 cm x 270 cm	644 / 253	774 / 305	0/0
250* / 540 cm x 340 cm	806/317	968/381	0/0

Multimedia Projector EB-X6/S6/W6 V11H28 V11H2850 EB-S6 EB-X6 EB-W6

SPECIFICATIONS

PART NUMBER			V11H283052	V11H284052	V11H285U52
MODEL NUMBER			EB-S6	EB-X6	EB-W6
PROJECTION SYSTEM			RGB Liquid Crystal Shutter Projection Sys	tem	
PROJECTION METHOD			Front / Rear / Ceiling mount		
SPECIFICATION OF MAIN PARTS	LCD PROJECTION LENS	SIZE DRIVING METHOD PIXEL NUMBER NATIVE RESOLUTION ASPECT RATIO TYPE F-NUMBER F-NUMBER FOCAL LENGTH ZOOM RATIO	0.55-inch (X3) Poly-silicon TFT Active Matrix 480.000 Gotox 600) x 3 SVGA 43 Digital zoom / Manual focus 1.44 16.6mm No Optical Zoom, Digital Zoom (1.0 - 1.35)	0.63-inch (X3) 786,432 dots (1024 x 768) x 3 XGA Manual : zoom / focus 1.6-1.74 18.4mm-22.12mm 1 - 1.2	0.56-inch wide panel with MLA 1,024,000 dots (1280 x 800) x 3 WXGA 16:10
	LAMP TYPE E-TORL 170 W UHE LIFE 3000 hours (High brightness mode) / 4000 hours (Low brightness mode)				
SCREEN SIZE (PROJECTED DISTANCE)			23" to 260" [0.87 to 10.5 m] (Zoom:Tele) 30" to 350" [0.87 to 10.5 m] (Zoom:Wide) 60" screen 1.8 - 2.4 m	30" to 300" [1.0 to 10.4 m] (Zoom:Tele) 30" to 300" [0.84 to 8.7 m] (Zoom:Wide 60" screen 1.7 - 2.1 m	27" to 270" [1.0 to 10.4 m] (Zoom:Tele) 27" to 270" [0.84 to 8.7 m] (Zoom:Wide) 60" screen 1.9 - 2.3 m
LIGHT OUTPUT (BRIGHTNESS)	HIGH BRIGHTNESS MODE LOW BRIGHTNESS MODE COLOUR LIGHT OUTPUT (C CONTRAST COLOUR REPRODUCTION SOUND OUTPUT	OLOUR BRIGHTNESS)	2200 lm 1750 lm 2200 lm 2000:1 Full-Colour (16.77 million colours) 1 W Monaural		2000 lm 1590 lm 2000 lm 7 W Monaural
EFFECTIVE SCANNING FREQUENCY RANGE (Analog)	PIXEL CLOCK HORIZONTAL VERTICAL TILT ANGLE		13.5 MHz to 162 MHz 15 kHz to 69 kHz 50 Hz to 85 Hz 0 to 11 degrees	1	15 kHz to 92 kHz
ADJUSTMENT FUNCTION	KEYSTONE CORRECTION SOURCE SEARCH AUTO DETECTION OF RGB I MULTI SCREEN COLOUR AL OPERATION PANEL PROTEC PASSWORD PROTECTED FL (SECURITY FUNCTION) USB DISPLAY	DJUSTMENT	Vertical: -30 to +30 degrees Yes Yes Yes Yes (Protection of User Logo Network) USB Display Ver. 1.40 (for Windows)		
ANALOG RGB I/O	DISPLAY PERFORMANCE INPUT TERMINAL DISPLAY PERFORMANCE	NATIVE VIDEO NATIVE	800 x 600 dots D-sub 15pin x 1	1024 x 768 dots	1280 x 800 dots 1280 x 720 dots (720p)
ндмі	INPUT SIGNAL	VERSION (CAPABILITIES) VIDEO STANDARD VIDEO SIGNAL AUDIO SIGNAL INPUT TERMINAL HDCP	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	Ver 1.3a (Specific features IS NOT supporte 480i / 576i / 480p / 576p / 720p / 1080i / 1080 TMDS (TMDS is signal for HDMI) Linear PCM HDMI x 1 YES
VIDEO I/O	INPUT SIGNAL INPUT TERMINAL	VIDEO STANDARD VIDEO	NTSC / NTSC4.43 / PAL / M-PAL / N-PAL , Composite Video: RCA (Yellow) x 1 S-Video: Mini DIN Component Video: D-sub 15pin Video-RGB: D-sub 15pin	/ PAL60 / SECAM	
AUDIO I/O	AUDIO TERMINAL		Stereo mini jack x 1 (Audio In or Out are se	electable on OSD menu)	
USB DISPLAY	INPUT	VIDEO	Yes		
CONTROL I/O	USB I/O		Type B x 1 (for mouse, K/B, control, USB I	Display) USB Type B Ver 2.0	
OPERATING TEMPERATUR	E		5°C to 35°C <41°F to 95°F>		
OPERATING ALTITUDE			0 m to 2,286 m <0 ft to 7,500 ft> (over 1,50	00 m / 4,921 ft: with High Altitude mode)	
DIRECT POWER ON/OFF			Yes		
START-UP PERIOD			About 5 seconds, warm-up period: 30 sec	onds	
COOL DOWN PERIOD			Instant off		
POWER SUPPLY VOLTAGE			100 - 240 VAC +/- 10%, 50/60 Hz		
POWER CONSUMPTION		LAMP ON STANDBY (NETWORK ON) STANDBY (NETWORK OFF)	246W 10W 3W		
DIMENSIONS (D x W x H)			245 x 327 x 92mm (excludes feet)		
WEIGHT			Approx. 2.7 kg / 6.0 lbs.	Approx. 2.8 kg / 6.2 lbs.	
FAN NOISE			35 / 28 dB (High/Low Brightness Mode)		
CONNECTOR PANEL					
EB-X6/S6			EB-W6		





EPSON is the registered trademark of Seiko Epson Corporation.

All other product names and other company names used herein are for identification purposes only and are the trademarks or registered trademarks of their respective owners.

EPSON disclaims any and all rights in those marks. Scan/Print samples shown herein are simulations. Specifications are subject to change without notice.

EXCEED YOUR VISION

www.epson.com.sg

EPSON SINGAPORE PTE LTD

1 HarbourFront Place #03-02 HarbourFront Tower One Singapore 098633 TEL: (65) 6586-5500 FAX: (65) 6271-9755 EPSON Hotline: (65) 6586-3111

EPSON SERVICE CENTRE

25 Bukit Batok Street 22 Allied Technologies Limited Building, Level 2 Singapore 659591

Dealer's Stamp		