PRODUCT DIMENSIONS AND SPECIFICATIONS

SPECIFICATIONS Projection system (3LCD) Native resolution Native aspect ratio Resolution supported White Light Output (brightness) ** Colour Light Output	Epson EB-84 - Epson EB-85 0.63" (x3) Polysilicon TFT active matrix XGA (1024 x 768) 4:3 VGA ~ UXGA 2600 lm / 2080 lm (Normal / Eco) 2600 lm / 2080 lm (Normal / Eco)	Epson EB-825 0.63" (x3) Polysilicon TFT active matrix XGA (1024 x 768) 4:3 VGA ~ UXGA 3000 lm / 2400 lm (Normal / Eco) 3000 lm / 2400 lm (Normal / Eco)	Epson EB-826W 0.59" with MLA (x3) Polysilicon TFT active matrix WXGA (1280 x 800) 16:10 VGA ~ UXGA 2500 lm / 2000 lm (Normal / Eco) 2500 lm / 2000 lm (Normal / Eco)		
PROJECTION LENS Throw ratio Focal Length / F Number Focus / Zoom type Offset	1.38 - 2.24 : 1 18.2 mm - 29.2 mm / 1.49 - 1.94 Manual focus / 1.6 x Optical Zoom 8.6:1	1.38 - 2.24 : 1 18.2 mm - 29.2 mm / 1.49 - 1.94 Manual focus / 1.6 x Optical Zoom 8.6:1	1.38 - 2.24 : 1 18.2 mm - 29.2 mm / 1.49 - 1.94 Manual focus / 1.6 x Optical Zoom 10:01		
LENS PROTECTION	A/V mute slide				
LAMP Type Life (Eco / Normal mode)	E-TORL 200W UHE 6000 hours / 5000 hours				
IMAGE Colour Reproduction Fan noise (Eco / Normal mode) Contrast ratio ** Screen size (Projection distance) Keystone correction	Full-Colour (16.77 million colours) 28 dB / 35 dB 2000:1 30" to 300" (0.83 m - 8.54 m) Vertical (automatic): ± 30 degrees				
INPUT Computer Video Audio USB Control Network	2 x D-sub 15-pin (RGB) 1 x D-sub 15-pin (component), 1 x RCA, 1 x S-Video 2 x Stereo mini-jack in, 1 x Stereo mini-jack Microphone, 1 x Stereo RCA 1 x USB 2.0 type A*, 1 x USB 2.0 type B 1 x RS232C (D-Sub 9pin) LAN via RJ45				
OUTPUT	1 x D-sub 15-pin, 1 x Stereo mini-ja	ack out			
BUILT-IN SPEAKER	10 W monaural				
DIRECT POWER ON / OFF	Yes				
SECURITY	Improved security bar, kensington I	ock hole, password protection, contro	ol panel lock		
OTHER FUNCTIONS	Auto source search, quick start (8 sec.), 9 colour modes, microphone input, monitoring over network, SNMP, user logo, freeze, E-Zoom, help, test pattern, user button on remote control, improved dust resistant design				
OPERATING TEMPERATURE / ALTITUDE	5°C to 35°C / 0 to 2,286 m (High Altitude Mode over 1500 m)				
POWER REQUIREMENTS Power supply wattage Power consumption lamp on Power consumption stand-by	100 - 240 V AC ±10%, 50/60 Hz 228W (Eco) / 275W 3W (communication off) / 8.9W (communication on)				
WEIGHT AND DIMENSIONS Weight Dimensions (D x W x H)	3.1 kg				
ON-SCREEN MENU	250 x 327 x 95 mm (excluding feet) 34 languages: English / French / German / Italian / Spanish / Catalan / Portuguese / Dutch / Danish / Polish / Hungarian / Czech / Romanian / Slovenian / Norwegian / Swedish / Finnish / Russian / Ukrainian / Greek / Turkish / Arabic / Croatian / Slovak / Bulgarian / Malay / Vietnamese / Hebrew / Japanese / simplified Chinese / traditional Chinese / Korean / Thai / Indonesian				
SUPPLIED ACCESSORIES Power Cable Computer Cable USB Cable Soft carry case Remote Control Epson Projector Software (CD-ROM) Password Protect Sticker User Manual	3 m 1.8 m D-sub 15pin (Male / Male) 1.8 m USB-A to USB-B included included with 2 x AA type batteries included included included				
OPTIONAL ACCESSORIES Wireless LAN unit (a/b/g) Quick Wifi Connection USB key Visualiser Lamp Filter Ceiling Mount	ELPAP03 * ELPAP04 * ELPDC05 * ELPLP50 ELPAF22 ELPMB23				

^{*} Excludes EB-84 ** ISO 21118 based measurement







For further information please contact your local Epson office or visit www.epson-europe.com

3 years main unit - 1 year on lamp

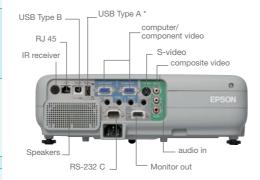
Austria 0810/20 01 13 (0,07 €/Min.) Belgium 070/350120 (0.1735 €/min.) Czech 800/142 052 Denmark 44 50 85 85 Finland 0201 552 091 France 09 74 75 04 04 (0,12 €/min) Germany 01805/23 41 10 (0,14 €/Min.) Greece 210-8099499 Hungary 06800 147 83 Ireland 01 436 7742 Italy 02-660321 10 (0,12 €/min.) Luxemburg 900/43010 (0,24 €/min.) Middle East +9714 8818934 Metherlands 0900-5050808 (0.05 €/oproep + 0.15 €/min.) Norway 22 06 42 80 Poland 0-0-800 4911299 (0,16 zl/min.) Portugal 707 222 111 Russia (0905) 777-03-55 Slovakia 0850 111 429 South Africa (+2711) 465 9621 Spain 93 582 15 00 Sweden 0771-400135 (Mobilsamtal 090 kr/min, Utlandssamtal 090 kr/min, Utlandssamtal 090 kr/min, Utlandssamtal 090 kr/min) Switzerland 0848 448820 (4-8 cent./min.) Turkey (0212) 3360303 United Kingdom 0871 222 6702

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EPSON EB-8 SERIES



Front view

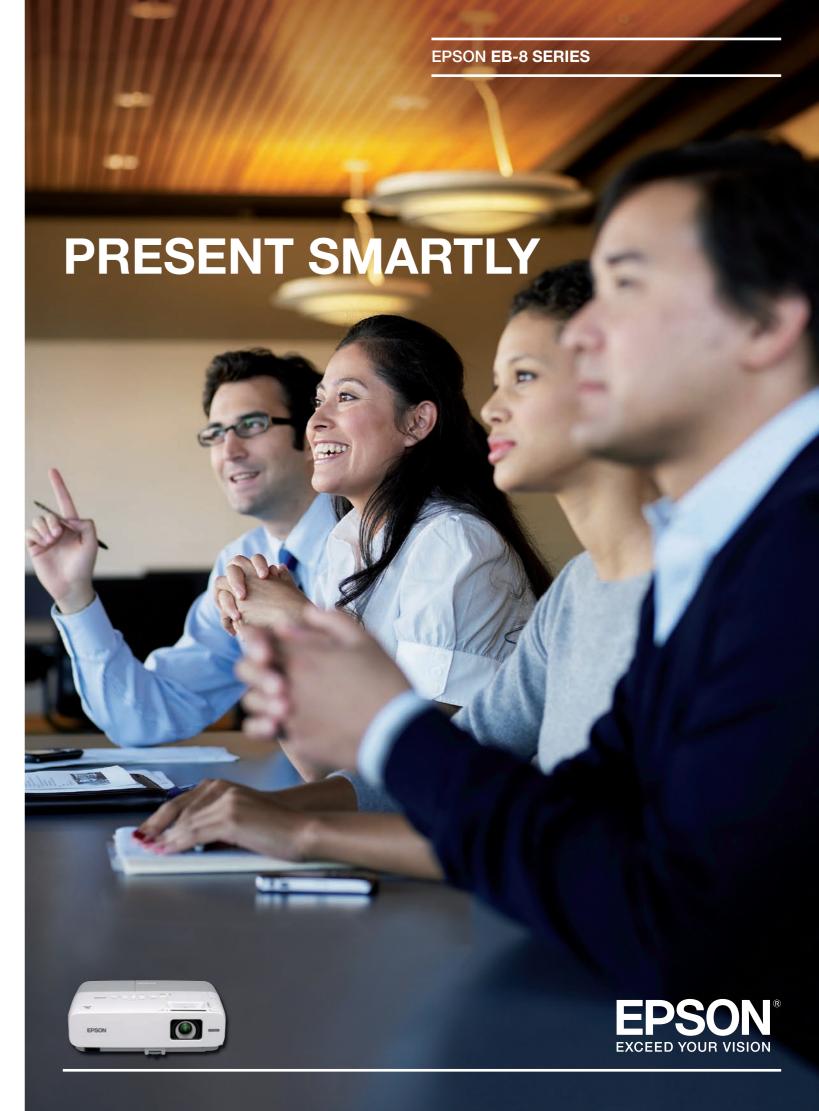


Rear view

	4:3 aspect ratio				
Screen size in inch	Wide		Tele		
	cm	inch	cm	inch	
30	83	33	136	54	
40	111	44	182	72	
50	140	55	229	90	
60	169	66	275	108	
80	226	89	368	145	
100	283	111	460	181	
150	426	168	692	272	
200	568	224	923	363	
250	711	280	1155	455	
280	854	336	1386	546	

	16:10 aspect ratio				
Screen size in inch	Wide		Tele		
	cm	inch	cm	inch	
30	88	35	144	57	
40	118	47	193	76	
50	149	58	243	95	
60	179	70	292	115	
80	239	94	390	153	
100	300	118	488	192	
150	451	178	733	289	
200	603	237	979	385	
250	754	297	1224	482	
280	845	333	1371	540	





EPSON EB-8 SERIES

These four lightweight projectors have everything you need to give a successful presentation. Providing great images and innovative features, they are easy to use and highly energy-efficient.

We are committed to providing the highest performance in our projectors by integrating innovative technologies.

EPSON

WORLD LEADER

IN PROJECTORS

Wide connectivity and new features

The Epson EB-8 Series (84, 85, 825, 826W) provides many features to improve the quality of your projection experience. These include microphone input and powerful integrated speakers for easier speaking in a large room; USB Direct connection, which allows you to plug in the new Epson Visualiser and project a source document or 3D objects directly, as well as normal projection from a PC onto a larger screen. And so that you can focus on your audience and your presentation, all of these features are accessible from the new remote control.



Source: Futuresource Consulting Ltd.

Exploit your network

You can remotely configure and operate the projector over your network with ease, thanks to Epson EMP Monitor™ software. For example, you can set an e-mail alert for the internal temperature of your projector or to monitor lamp status, and have advanced notice of any problems that could disrupt your presentation.

Thanks to their wide connectivity, mobility and easy, convenient features the EB-8 Series are perfect for use in educational environments.





3LCD technology provides superb image quality with smooth and natural colour reproduction.

Our contribution to the environment

The Epson EB-8 Series is designed and produced in compliance with our environmental policy. Energy efficiency is achieved with of a long lamp-life. Add in easy maintenance and the result is a low total cost of ownership, which makes these projectors particularly attractive.

Environmentally friendly and cost-effective

- Minimises power consumption when not in use (timer functions, rapid power on/off)
- Reduces pollution: no paint used in manufacture, 100% recyclable packaging
- Provides clear visibility in light rooms and saves money thanks to the E-TORL Lamp - up to 6,000 hours lifetime in Eco mode

Colour Light Output, the new metric for projector brightness

Epson provides Colour Light Output specification data. Colour Light Output measures a projector's ability to deliver colour. Colour Light Output provides users with a simple, accurate and easy to understand way to evaluate projector colour performance.

COMPACT, YET FULL OF SMART, **CONVENIENT FEATURES**

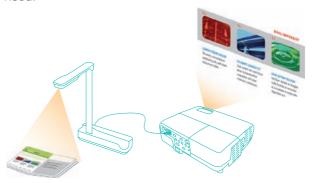


CUTTING-EDGE CONNECTIONS: USB CABLE



The easiest way to project from a PC: 2-in-1 USB display

A single USB cable, connecting the projector to your PC, combines the functions of display and Page Up/Down, halving the number of cables you need.



Connection to the Epson Visualiser

Project documents and objects directly just by plugging in the new Epson Visualiser via a USB cable.

CHOOSE THE RIGHT PROJECTOR FOR YOU

EPSON EB-84







EPSON **EB-85**









FPSON EB-825

















