

EPSON PowerLite® 8200i Light up your presentation like never before

With 3500 brilliant lumens, the EPSON PowerLite 8200i is Epson's brightest projector yet. And, with a 600:1 contrast ratio and XGA resolution, it doesn't get much clearer. Built with our award-winning 3-LCD technology, this phenomenal projector was engineered for optimum performance to brighten up any presentation, in any setting. It provides superior color saturation and astonishing image quality. And, at less than 20 lb, the PowerLite 8200i is substantially lighter than most projectors of its kind, making it as easy to install in a boardroom as it is to take on the road.

It offers exceptional video processing, along with other high performance features, and is backed by legendary Epson reliability. In fact, every EPSON PowerLite projector has met stringent quality control standards from the design table to the shipping dock, to ensure the highest standards of performance. With the EPSON PowerLite 8200i, you get brightness that can't be beat, and service that's second to none.

Superior Image Quality

- Ultra bright 3500 lumens for astonishing brightness, even in large auditoriums
- 600:1 contrast ratio for blacker blacks and whiter whites, plus razor-sharp detail
- Three EPSON 1.3" high aperture LCDs for evenly distributed, full time color across the screen
- XGA (1024 x 768) resolution delivers crisp, clear images

Easy Installation, Setup and Operation

- Optical 10° manual lens shift and 30° keystone correction
- EPSON SizeWise[™] resizing technology supports virtually any computer (Mac or PC) up to UXGA (1600 x 1200), including workstations
- Multiple lens options for installation flexibility
- Full-featured remote control
- Hard-wired remote control option
- USB mouse compatibility
- Stacking capabilities allow for added brightness and image-sensitive applications
- RS-232 communication works with control systems and installation accessories from leading manufacturers like Crestron,™ AMX,™ and Extron™
- Presets save up to five custom settings
- Start Here Kit gets first-time users projecting in just minutes
- Lockable with Kensington™ style locking mechanisms

State-of-the-art Video Performance

- Motion smoothing algorithm offers theatre quality video
- 3D Y/C digital comb filter with digital noise reduction for extraordinary video clarity, reduced noise and improved contrast
- Video processing that greatly reduces artifacts
- Component video input
- HDTV-ready supporting 480i, 480p, 720p, 1080i and 1080p formats, including Yr-y, b-y and YPrPb
- Digital Visual Interface (DVI) for future digital connectivity/compatibility

Renowned EPSON Service and Support (free for the duration of the warranty)

- Comprehensive two-year warranty
- 90-day bulb warranty for added dependability
- EPSON Road Service Program provides a replacement projector, typically within 24 hours
- EPSON PrivateLine^{ss} dedicated toll-free support line available from 6 a.m. to 6 p.m. PST Monday – Friday Calls are answered live, typically in under a minute.
- Two year international warranty in over 45 countries



Front View



EPSON PowerLite 8200i Specifications

		nal LCD prism technology	Video I/O (cont.)	NTSC/NTSC4.43/PAL/M-PA	21 /
Projection Method	ethod Front/rear/ceiling mount/stack		Input signal	NTSC/NTSC4.43/PAL/IM-PA N-PAL/PAL60/SECAM	~L/
LCD				HDTV: 480p, 480i, 720p,	1080i, 1080p
Size Driving method	1.3 inches EPSON Poly-silicon TF	T Active Matrix	Input terminal		
Pixel number	786, 432 pixels x 3(10		Video	Composite video: RCA x 1 S-Video: Mini DIN	1
Native resolution	XGA 4:3 (supports 16:0: 5:4)			Component video: BNC x	3
Aspect ratio Pixel arrangement	4:3 (supports 16:9; 5: Stripe	4)		(Y, R-Y, B-Y) (Y, Pc, Pb)	
Projection Lens	Stripe			Video RGB: Mini D-Sub 1	•
Type	Manual: zoom/focus/le	ens shift	Audio	RCA x 2 (for composite vi	
F-number	1.7 to 2.3			S-Video/component video Stereo mini jack (for video	
f-number Zoom ratio	49 to 63mm 1:1.3		Output signal	Analog RGB (composite video, S-Video,	
Lamp	1.1.5		, 3	component video, video-F	
Type	230W UHE			Separate HV (TTL) Mini D-sub 15pin x 1 (common analog RGB)	
Life (typical)	2000H (can last about 5 yrs	s. based on 8 hrs/wk x 50 wks/yr)	Output terminal	Mini D-sub 15pin x 1 (cor	nmon analog RGB)
Screen Width Ratio: (Di	stance/Width)	1.84 to 2.39:1	Control I/O Mouse/serial I/O		
Screen Size (Projected Distance) 21" to 300" (0.9m to 11.2m)			I/O terminal	Din 13pin x 1 (RS-232 9pin)	
Lens Shift	ens Shift 0 to 10 degrees		Mouse compatibility	PS/2, ADB, serial, USB	
Keystone Correction		±30 degrees	Input terminal		
Brightness (typical)		3500 ANSI lumens	Remote control	Stereo mini jack	
Contrast Ratio		600:1	Output Stack out	Din 13pin x 1	
Brightness Uniformity (typical)	90%	Stack Out	Dili i i i i i i i i i i i i i i i i i i	
Color Reproduction	-ypcu.,	24 bit; 16.7 mil	Security Kensington®-style lock pro	vision	
Sound Output		3W + 3W SRS	Warranty	13.511	
Operating Temperature	5°	C to 40°C (41°F to 104°F)		warranty, 2-year internationa	
Power Supply Voltage	100-120V 4A, 200-240	0V 2A ±10%, 50/60Hz AC	lamp warranty, EPSON Roa dedicated toll-free support	ad Service Program and EPSOI	N PrivateLine
Power Consumption	3	50W, 15W @ sleep mode	Supplied Accessories	(0.5. dila Callada Offiy)	
Dimension		17.8"D x 12"W x 6.2"H		ble, RCA video cable, remote	control,
Weight		18.3 lb/8.3kg		et, computer cable HD 15/5BI	
		10.5 15/0.5/19	HD 15/HD 15, audio cable,	main cable, PS/2 mouse cable	e, iviac mouse cable,
Fan Noise		42dh	Serial mouse cable, PC ser	ial cable. Mac serial cable. US	B mouse cable.
Fan Noise	Hency Range	42db	Serial mouse cable, PC ser ELP Link, Start Here Kit.	ial cable, Mac serial cable, US	B mouse cable,
Fan Noise Effective Scanning Freq Pixel Clock	uency Range	42db 14MHz to 230MHz	ELP Link, Start Here Kit. Product/Accessory Part	Numbers	
Effective Scanning Freq Pixel Clock Horizontal	uency Range	14MHz to 230MHz 15KHz to 107KHz	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro	Numbers jjector	V11H062020
Effective Scanning Freq Pixel Clock Horizontal Vertical		14MHz to 230MHz	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4	Numbers ojector :1 wide to 4.3:1 tele	
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature	es	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom ler Fixed short throw lens 1:1	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLR01
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature	es re, special effects, source s	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lef Fixed short throw lens 1:1 Short throw zoom lens 1.3	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPLW01
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in picture	es re, special effects, source s	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom ler Fixed short throw lens 1:1	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 85:1 wide to 1.64:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLR01
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur right/left mouse click, volu RGB	es re, special effects, source s	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom ler Fixed short throw lens 1.1 Short throw zoom lens 1.3 Remote control receiver Hard-wired remote control Replacement lamp	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLW01 ELPST02 ELPST04 ELPST04 ELPLP11
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in picturight/left mouse click, volu RGB Display performance	es re, special effects, source s ume, presets Analog RGB I/O	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize,	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom len Fixed short throw lens 1:1 Short throw zoom lens 1.3 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPST02 ELPST04 ELPLP11 ELPKS22
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur right/left mouse click, volu RGB Display performance Native	ess re, special effects, source s ume, presets Analog RGB I/O 1024 x 768	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom ler Fixed short throw lens 1.1 Short throw zoom lens 1.3 Remote control receiver Hard-wired remote control Replacement lamp	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPLW01 ELPST02 ELPST04
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in picturight/left mouse click, volu RGB Display performance	es re, special effects, source sume, presets Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600	ELP Link, Start Here Kit. Product/Accessory Part I Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom ler Fixed short throw lens 1:1 Short throw zoom lens 1.5 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPST02 ELPST04 ELPLP11 ELPKS22 ELPKS21
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur right/left mouse click, volu RGB Display performance Native	es re, special effects, source sume, presets Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1:1 Short throw lens 1:1 Short throw zoom lens 1.2 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DFP, 3 meter	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLW01 ELPST02 ELPST04 ELPPL11 ELPKS22 ELPKS21 ELPKC20 ELPKC20
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur right/left mouse click, volu RGB Display performance Native Resize	es re, special effects, source sume, presets Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600	ELP Link, Start Here Kit. Product/Accessory Part I Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom ler Fixed short throw lens 1:1 Short throw zoom lens 1.5 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPST02 ELPST04 ELPLP11 ELPKS22 ELPKS21
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur right/left mouse click, volu RGB Display performance Native	Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600 640 x 480 Mini D-sub 15pin x1	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600 640 x 480 DVI TypeD x1	ELP Link, Start Here Kit. Product/Accessory Part I Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1.1 Short throw lens 1:1 Short throw zoom lens 1.5 Remote control receiver Hard-wired remote control Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DFP, 3 meter Ceiling mount Suspension adapter False ceiling plate	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPLR01 ELPST02 ELPST04 ELPLP11 ELPKS21 ELPKS21 ELPKC20 ELPKC21 ELPKC21 ELPMB31 ELPMB31 ELPMBAST ELPMBFCP
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur right/left mouse click, volu RGB Display performance Native Resize Input terminal	Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600 640 x 480 Mini D-sub 15pin x1 (Select with	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600 640 x 480 DVI TypeD x1 (Select with	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1:1 Short throw Jens 1:1 Short throw Jens 1:1 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DFP, 3 meter Ceiling mount Suspension adapter False ceiling plate 50* portable screen	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLW01 ELPST04 ELPST04 ELPKS22 ELPKS21 ELPKC20 ELPKC21 ELPMB31 ELPMBAST ELPMBAST ELPMBSCP
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur right/left mouse click, volu RGB Display performance Native Resize Input terminal	Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600 640 x 480 Mini D-sub 15pin x1	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600 640 x 480 DVI TypeD x1 (Select with manual switch/	ELP Link, Start Here Kit. Product/Accessory Part I Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1.1 Short throw lens 1:1 Short throw zoom lens 1.5 Remote control receiver Hard-wired remote control Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DFP, 3 meter Ceiling mount Suspension adapter False ceiling plate	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPLR01 ELPST02 ELPST04 ELPLP11 ELPKS21 ELPKS21 ELPKC20 ELPKC21 ELPKC21 ELPMB31 ELPMB31 ELPMBAST ELPMBFCP
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur right/left mouse click, volu RGB Display performance Native Resize Input terminal	Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600 640 x 480 Mini D-sub 15pin x1 (Select with manual switch) 5-BNC x 1 Stereo mini jack	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600 640 x 480 DVI TypeD x1 (Select with	ELP Link, Start Here Kit. Product/Accessory Part I Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1:1 Short throw lens 1:1 Short throw zoom lens 1.3 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DFP, 3 meter Ceiling mount Suspension adapter False ceiling plate 50° portable screen 60° insta-theatre screen 80° insta-theatre screen Presentation audio system	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele I receiver kit	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPLW01 ELPST02 ELPST04 ELPLP11 ELPKS22 ELPKS21 ELPKS21 ELPKC20 ELPKC21 ELPMB31 ELPMBAST ELPMBAST ELPMBFCP ELPSC06 ELPSC07 ELPSC08
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur ight/left mouse click, volu RGB Display performance Native Resize Input terminal Video	Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600 640 x 480 Mini D-sub 15pin x1 (Select with manual switch) 5-BNC x 1 Stereo mini jack (for Mini D-Sub 15)	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600 640 x 480 DVI TypeD x1 (Select with manual switch/ Exclusive to D-Sub15)	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1.1 Short throw Jens 1.1 Short throw zoom lens 1.2 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DFP, 3 meter Ceiling mount Suspension adapter False ceiling plate 50" portable screen 60" insta-theatre screen 80" insta-theatre screen Presentation audio system Wireless microphone system	Numbers ojector :1 wide to 4.3:1 tele is 4.9:1 wide to 6.6:1 tele 35:1 wide to 1.64:1 tele I receiver kit	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPLR01 ELPST02 ELPST04 ELPLP11 ELPKS22 ELPKS21 ELPKS21 ELPKC20 ELPKC21 ELPMB31 ELPMB31 ELPMBAST ELPMBFCP ELPSC06 ELPSC06 ELPSC08 ELPPAS1
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur ight/left mouse click, volu RGB Display performance Native Resize Input terminal Video Audio	Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600 640 x 480 Mini D-sub 15pin x1 (Select with manual switch) 5-BNC x 1 Stereo mini jack	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600 640 x 480 DVI TypeD x1 (Select with manual switch/ Exclusive to D-Sub15)	ELP Link, Start Here Kit. Product/Accessory Part I Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1:1 Short throw lens 1:1 Short throw zoom lens 1.3 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DFP, 3 meter Ceiling mount Suspension adapter False ceiling plate 50° portable screen 60° insta-theatre screen 80° insta-theatre screen Presentation audio system	Numbers ojector 11 wide to 4.3:1 tele 1s 4.9:1 wide to 6.6:1 tele 15:1 wide to 1.64:1 tele 1 receiver kit 10 e	V11H062020 ELPLL02 ELPLL03 ELPLW01 ELPST04 ELPST04 ELPP11 ELPKS22 ELPKS21 ELPKC20 ELPKC21 ELPMB31 ELPMBAST ELPMBFCP ELPSC06 ELPSC06 ELPSC07 ELPSC08 ELPPAS1 ELPPAS1 ELPPSL01 ELPDL01
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur ight/left mouse click, volu RGB Display performance Native Resize Input terminal Video	Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600 640 x 480 Mini D-sub 15pin x1 (Select with manual switch) 5-BNC x 1 Stereo mini jack (for Mini D-Sub 15)	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600 640 x 480 DVI TypeD x1 (Select with manual switch/ Exclusive to D-Sub15)	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1:1 Short throw zoom lens 1:1 Short throw zoom lens 1:1 Short throw zoom lens 1:2 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DVF, 3 meter DVI to DFP, 3 meter Ceiling mount Suspension adapter False ceiling plate 50" portable screen 60" insta-theatre screen 80" insta-theatre screen Presentation audio system Wireless microphone syste Kensington security lock	Numbers ojector 1 wide to 4.3:1 tele 1s 4.9:1 wide to 6.6:1 tele 25:1 wide to 1.64:1 tele 25:1 receiver kit e m imager	V11H062020 ELPLL02 ELPLL03 ELPLW01 ELPST04 ELPST04 ELPKS22 ELPKS21 ELPKC20 ELPKC21 ELPMB31 ELPMBAST ELPMBAST ELPMBCP ELPSC06 ELPSC07 ELPSC08 ELPPAS1 ELPPAS1
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur right/left mouse click, volu RGB Display performance Native Resize Input terminal Video Output terminal Video Video I/O	Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600 640 x 480 Mini D-sub 15pin x1 (Select with manual switch) 5-BNC x 1 Stereo mini jack (for Mini D-sub 15) RCA x 2 (for 5-BNC) Mini D-sub 15pin x1	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600 640 x 480 DVI TypeD x1 (Select with manual switch/ Exclusive to D-Sub15)	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1.1 Short throw lens 1.1 Short throw zoom lens 1.2 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DVI, 3 meter DVI to DFP, 3 meter Ceiling mount Suspension adapter False ceiling plate 50" portable screen 60" insta-theatre screen 80" insta-theatre screen Presentation audio system Wireless microphone syste Kensington security lock High resolution document Motion presentation came Support—The Epson Con	Numbers Dijector I wide to 4.3:1 tele St 4.9:1 wide to 6.6:1 tele St:1 wide to 1.64:1 tele receiver kit e m imager ra nection ^{5M}	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPST04 ELPST04 ELPFST04 ELPFS104 ELPKS22 ELPKS21 ELPKS21 ELPKC20 ELPKC21 ELPMB31 ELPMBAST ELPMBAST ELPMBFCP ELPSC06 ELPSC07 ELPSC08 ELPPAS1 ELPPAS1 ELPPLO10 ELPDC02 ELPDC03
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in picturight/left mouse click, volu RGB Display performance Native Resize Input terminal Video Output terminal Video	Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600 640 x 480 Mini D-sub 15pin x1 (Select with manual switch) 5-BNC x 1 Stereo mini jack (for Mini D-sub 15) RCA x 2 (for 5-BNC) Mini D-sub 15pin x1	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600 640 x 480 DVI TypeD x1 (Select with manual switch/ Exclusive to D-Sub15)	ELP Link, Start Here Kit. Product/Accessory Part I Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1.3 Short throw lens 1:1 Short throw zoom lens 1.3 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DFP, 3 meter Ceiling mount Suspension adapter False ceiling plate 50° portable screen 60° insta-theatre screen 80° insta-theatre screen Presentation audio system Wireless microphone syste Kensington security lock High resolution document Motion presentation came Support—The Epson Con Pre-Sales Support U.S. and	Numbers Dijector I wide to 4.3:1 tele St. 4.9:1 wide to 6.6:1 tele Treceiver kit Treceiver kit	V11H062020 ELPLL02 ELPLL03 ELPLW01 ELPST04 ELPST04 ELPP11 ELPKS22 ELPKS21 ELPKC20 ELPKC21 ELPMB31 ELPMBAST ELPMBFCP ELPSC06 ELPSC06 ELPSC07 ELPSC08 ELPPAS1 ELPPAS1 ELPPSL01 ELPDL01
Effective Scanning Freq Pixel Clock Horizontal Vertical Remote Control Feature Keystone, picture in pictur right/left mouse click, volu RGB Display performance Native Resize Input terminal Video Output terminal Video Video I/O	Analog RGB I/O 1024 x 768 1600 x 1200 1280 x 1024 800 x 600 640 x 480 Mini D-sub 15pin x1 (Select with manual switch) 5-BNC x 1 Stereo mini jack (for Mini D-sub 15) RCA x 2 (for 5-BNC) Mini D-sub 15pin x1	14MHz to 230MHz 15KHz to 107KHz 43Hz to 120Hz selection, power, resize, Digital RGB Input 1024 x 768 1280 x 1024 800 x 600 640 x 480 DVI TypeD x1 (Select with manual switch/ Exclusive to D-Sub15) Stereo mini jack	ELP Link, Start Here Kit. Product/Accessory Part Epson PowerLite 8200i Pro Long throw zoom lens 2.4 Extra long throw zoom lens 1.1 Short throw lens 1.1 Short throw zoom lens 1.2 Remote control receiver Hard-wired remote contro Replacement lamp ATA molded hard shell cas ATA shipping case Digital video cables DVI to DVI, 3 meter DVI to DVI, 3 meter DVI to DFP, 3 meter Ceiling mount Suspension adapter False ceiling plate 50" portable screen 60" insta-theatre screen 80" insta-theatre screen Presentation audio system Wireless microphone syste Kensington security lock High resolution document Motion presentation came Support—The Epson Con	Numbers Dijector I wide to 4.3:1 tele St. 4.9:1 wide to 6.6:1 tele Treceiver kit Treceiver kit	V11H062020 ELPLL02 ELPLL03 ELPLR01 ELPLW01 ELPST02 ELPST04 ELPP11 ELPKS22 ELPKS21 ELPKS21 ELPKC20 ELPKC21 ELPMB31 ELPMBAST ELPMBAST ELPMBAST ELPMBFCP ELPSC06 ELPSC07 ELPSC08 ELPPAS1 ELPCVSII ELPCUSII ELPDC02 ELPDC03

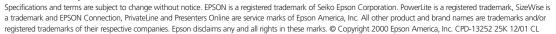


Epson America, Inc. 3840 Kilroy Airport Way, Long Beach, CA 90806 Epson Canada, Ltd.

. 550 McNicoll, Willowdale, Ontario M2H 2E1

Epson Latin America

6303 Blue Lagoon Drive, Miami, FL 33126







Welcome to Wedgwood



UK specialist education, medical, government, MOD and business supplier since 1996 with over 9,000 audio visual products



LCD monitors



This means if you purchase goods to the value of £2,000+VAT you receive 4 Repeat Signage licences, each worth £145+VAT.



With Repeat Signage V4 you can easily create a presentation in minutes for your reception area display screen, to promote your own products, services and activities. Exciting new features in V4 allow page-turning PDF's, conveyor-belt pictures and has touch screen support. www.repeatsoftware.com



Touch screens



Digital signage



Medical monitors

Commercial TV



Projectors



Whiteboards



Lecterns



Mounting solutions



Document cameras



Audio solutions