



	CEPC Price	Regular Price	Light Output† (high/low lumens)	Native Resolution	Weight (lb)	Size in Inches (WxDxH)	Soft Case	Lamp Life†† (hours at low/high light output)	Lamp Part Number	Lamp MSRP	Computer Connections	Video Inputs*	Keystone Correction**	Zoom Lens	Audio	Wired Network Capability	Wireless Network Capability
<b>Classroom Series:</b> Epson makes a perfect projector for any classroom. From SVGA to WXGA, to short throw and a variety of connectivity options, including wireless and wired network capabilities like the ability to broadcast messages and presentations to classrooms over the network as well as monitor and control. Many models include a dedicated microphone input, 10 W speaker, closed captioning, and up to 6000 hours lamp life for energy and cost efficiency.																	
PowerLite S7	\$472	<del>\$549</del>	2300/1960	SVGA	5.1	11.6 x 9.0 x 3.1	✓	4000/5000	V13H010L54	\$199	1 VGA, 1 USB	Com, S-V, C (HD15)	V, M	1:1.35 Digital	1W Mono	✗	✗
PowerLite W7	\$687	<del>\$749</del>	2200/1960	WXGA (1280 X 800)	5.1	11.6 x 9.0 x 3.1	✓	4000/5000	V13H010L54	\$199	1 VGA, 1 USB	Com, S-V, C (HD15)	V, M	1:1.2	1W Mono	✗	✗
PowerLite Presenter	\$784	<del>\$899</del>	2500/1000	WXGA (1280 X 800)	9.5	13.2 x 9.4 x 5.4	✓	4000/5000	V13H010L55	\$199	1 VGA, 1 USB	Com, C (HD15), HDMI	V, M	1:1.2	10W x 2 Stereo	✗	✗
PowerLite 83+	\$565	<del>\$699</del>	2200/1760	XGA	6.4	12.9 x 9.6 x 4.3	✗	3000/4000	V13H010L42	\$299	2 VGA	Com, S-V, C (HD15)	V, A	1:1.2	10W Mono	RJ-45 (monitor, control)	✗
PowerLite 84	\$615	<del>\$799</del>	2600/2080	XGA	6.9	12.9 x 9.8 x 4.3	✓	5000/6000	V13H010L50	\$299	2 VGA, 1 USB	Com, S-V, C (HD15)	V, A	1:1.6	10W Mono	RJ-45 (monitor, control)	✗
PowerLite 85	\$709	<del>\$899</del>	2600/2080	XGA	7.0	12.9 x 9.8 x 4.3	✓	5000/6000	V13H010L50	\$299	2 VGA, 1 USB	Com, S-V, C (HD15)	V, A	1:1.6	10W Mono	RJ-45 (content over IP)	Optional (802.11 a/b/g)
PowerLite 825	\$833	<del>\$999</del>	3000/2400	XGA	7.0	12.9 x 9.8 x 4.3	✓	5000/6000	V13H010L50	\$299	2 VGA, 1 USB	Com, S-V, C (HD15)	V, A	1:1.6	10W Mono	RJ-45 (content over IP)	Optional (802.11 a/b/g)
PowerLite 826W	\$805	<del>\$999</del>	2500/2000	WXGA (1280 X 800)	7.0	12.9 x 9.8 x 4.3	✓	5000/6000	V13H010L50	\$299	2 VGA, 1 USB	Com, S-V, C (HD15)	V, A	1:1.6	10W Mono	RJ-45 (content over IP)	Optional (802.11 a/b/g)
PowerLite 410W	\$841	<del>\$1,299</del>	2000/1600	WXGA (1280 X 800)	7.9	12.9 x 10.7 x 6.2	✗	3000/4000	V13H010L42	\$299	2 VGA	Com, S-V, C (HD15)	V, M	1:1.35 Digital	10W Mono	RJ-45 (monitor, control)	✗
PowerLite 450W	\$1,210	<del>\$1,599</del>	2500/1740	WXGA (1280 X 800)	12.6	19.1 x 14.6 x 6.2	✗	3500/2500	V13H010L57	\$299	2 VGA, 1 USB	Com, S-V, C (HD-15)	V, M	1:1.35 Digital	10W Mono	RJ-45 (content over IP)	Optional (802.11 a/b/g)
PowerLite 460	\$1,210	<del>\$1,599</del>	3000/2080	XGA	12.6	19.1 x 14.6 x 6.2	✗	3500/2500	V13H010L57	\$299	2 VGA, 1 USB	Com, S-V, C (HD-15)	V, M	1:1.35 Digital	10W Mono	RJ-45 (content over IP)	Optional (802.11 a/b/g)
PowerLite 1830	\$1,069	<del>\$1,349</del>	3500/2350	XGA	7.54	14.1 x 10.12 x 3.4	✓	2500/3500	V13H010L53	\$449	2 VGA, 1 USB	Composite S-V, Comp x 2 (HD15)	V, H	1:1.6	10W Mono	RJ-45 (content over IP)	✗
PowerLite 1915	\$1,466	<del>\$1,899</del>	4000/2700	XGA	7.82	14.1 x 10.12 x 3.4	✓	2500/3500	V13H010L53	\$449	2 VGA, 1 USB	Composite S-V, Comp x 2 (HD15), HDMI	V, H	1:1.6	10W Mono	RJ-45 (content over IP)	802.11 a/b/g
PowerLite 1925W	\$1,581	<del>\$2,049</del>	4000/2700	WXGA (1280 X 800)	7.82	14.1 x 10.12 x 3.4	✓	2500/3500	V13H010L53	\$449	2 VGA, 1 USB	Composite S-V, Comp x 2 (HD15), HDMI	V, H	1:1.6	10W Mono	RJ-45 (content over IP)	802.11 a/b/g
PowerLite 6110i	\$1,535	<del>\$2,099</del>	3500/2700	XGA	15.4	18.3 x 13.4 x 6.3	✗	3500/4000	V13H010L45	\$499	2 VGA	Com, S-V, C (HD15)	V, M	1:1.6	5W Mono	RJ-45 (monitor, control)	✗
<b>Mobile Series:</b> Incredibly lightweight and bright projectors with wireless connectivity and optional RJ-45 adaptor on some models.																	
PowerLite 1716	\$797	<del>\$999</del>	2700/1700	XGA	3.96	11.2 x 7.9 x 2.6	✓	3000/4000	V13H010L48	\$349	1 VGA, 1 USB	Com, S-V, C (HD15)	V, A	1:1.2	1W Mono	Optional (content over IP)	Optional (802.11 a/b/g)
PowerLite 1720	\$1,042	<del>\$1,299</del>	3000/1900	XGA	3.7	11.2 x 7.9 x 2.6	✓	3000/4000	V13H010L48	\$349	1 VGA, 1 USB	Com, S-V, C (HD15)	V, A	1:1.2	1W Mono	✗	✗
PowerLite 1725	\$1,186	<del>\$1,449</del>	3000/1900	XGA	3.9	11.2 x 7.9 x 2.6	✓	3000/4000	V13H010L48	\$349	1 VGA, 1 USB	Com, S-V, C (HD15)	V, A	1:1.2	1W Mono	Optional (content over IP)	802.11 a/b/g
PowerLite 1730W	\$1,234	<del>\$1,499</del>	3000/1900	WXGA (1280 X 800)	3.7	11.2 x 7.9 x 2.6	✓	3000/4000	V13H010L48	\$349	1 VGA, 1 USB	Com, S-V, C (HD15)	V, A	1:1.2	1W Mono	✗	✗
PowerLite 1735W	\$1,378	<del>\$1,649</del>	3000/1900	WXGA (1280 X 800)	3.9	11.2 x 7.9 x 2.6	✓	3000/4000	V13H010L48	\$349	1 VGA, 1 USB	Com, S-V, C (HD15)	V, A	1:1.2	1W Mono	Optional (content over IP)	802.11 a/b/g

\* Com: Composite, S-V: S-Video, C: Component \*\* V: Vertical, A: Automatic, H: Horizontal, M: Manual

† Light output varies depending on modes (color light output and white light output). White light output measured using the ISO 21118 standard. †† Lamp life results will vary based on mode selected, environmental conditions, and usage. Lamp brightness decreases over time.



	ENAP Price	Regular Price	Light Output* (high/low lumens)	Native Resolution	Weight (lb)	Size in Inches (WxDxH)	Soft Case	Lamp Life** (hours at low/high light output)	Lamp Part Number	Lamp MSRP	Computer Connections	Video Inputs*	Keystone Correction**	Zoom Lens	Audio	Wired Network Capability	Wireless Network Capability
<b>Projector Auditorium Series: Ultimate in brightness, clarity, and functionality for use in most venues. Lens options for most throw distances.</b>																	
PowerLite G5000 w/lens	\$1,952	<del>\$2,499</del>	4000/3200	XGA	14.8	18.5 x 12.2 x 5.3	X	2000/3000	V13H010L47	\$368	2 VGA	Com, S-V, C (2 VGA), RJ-45	V, M / H, M lens shift	1:1.8	NONE	RJ-45 (monitor, control)	X
PowerLite Pro G5150NL	\$1,821	<del>\$2,099</del>	4000/3200	XGA	14.8	18.5 x 12.2 x 5.3	X	2000/3000	V13H010L47	\$368	2 VGA, 5BNC, USB	Com, S-V, C (5BNC, 2 VGA), HDMI, RJ-45	V, M / H, M lens shift	See lens options	7W Mono	RJ-45 (content over IP)	Optional (802.11 a/b/g)
PowerLite Pro G5200WNL	\$2,376	<del>\$3,699</del>	4200/3360	WXGA (1280 X 800)	14.8	18.5 x 12.2 x 5.3	X	2000/3000	V13H010L46	\$405	2 VGA, 5BNC	Com, S-V, C (5BNC, 2 VGA), HDMI	V, M / H, M lens shift	See lens options	7W Mono	RJ-45 (monitor, control)	X
PowerLite Pro G5350NL	\$2,391	<del>\$3,699</del>	5000/4000	XGA	15.0	18.5 x 12.2 x 5.3	X	2000/3000	V13H010L46	\$405	2 VGA, 5BNC, USB	Com, S-V, C (5BNC, 2 VGA), HDMI, RJ-45	V, M / H, M lens shift	See lens options	7W Mono	RJ-45 (content over IP)	Optional (802.11 a/b/g)

\* Com: Composite, S-V: S-Video, C: Component \*\* V: Vertical, A: Automatic, H: Horizontal, M: Manual † Light output varies depending on modes (color light output and white light output). White light output measured using the ISO 21118 standard.  
 †† Lamp life results will vary based on mode selected, environmental conditions, and usage. Lamp brightness decreases over time.

Pro Series Projection Lenses				
Product Description	ENAP Price	Part Number	Projector Distance	Throw to Screen Ratio
Standard Lens	\$865	V12H004S03	2.7' - 50.3' / 2.5' - 47.8'	1.3:1 (wide) to 2.4:1 (tele)
Middle Throw Zoom Lens #1	\$1,174	V12H004M04	6.4' - 76.1' / 6.1' - 72.3'	2.4:1 (wide) to 3.6:1 (tele)
Middle Throw Zoom Lens #2	\$1,174	V12H004M05	9.6' - 114.2' / 9.1' - 108.6'	3.5:1 (wide) to 5.4:1 (tele)
Long Throw Zoom Lens	\$1,174	V12H004L06	14.5' - 152.1' / 13.8' - 144.6'	5.3:1 (wide) to 7.2:1 (tele)
Rear Projection Wide Lens	\$1,174	V12H004R03	1.5' - 11.0' / 1.5' - 10.5'	0.78:1

Mounting Accessories		
Product Description	ENAP Price	Product Code
Universal Projector Ceiling Mount	\$80	ELPMBPJF
Advanced Projector Ceiling Mount with Precision Gear (not for PowerLite 1720, 1725, 1730W, 1735W)	\$108	ELPMBPRG
High Security Projector Ceiling Mount (not for PowerLite 1810p, 1825, Pro G5150NL, G5200WNL, G5350NL)	\$98	ELPMBATA
Adjustable Suspended Ceiling Channel Kit	\$82	ELPMBP01
False Ceiling Plate Kit	\$65	ELPMBP02
Structural Round Ceiling Plate	\$17	ELPMBP03
Adjustable Extension Column (Pipe) 8"-11"	\$36	ELPMBC01
Short Throw Wall Mount (400W/410W)	\$191	V12H003B24

### High-Resolution Document Camera \$287 V12H321001

The Epson DC-06 is a flexible, compact, and portable document camera with USB connectivity to an Epson projector or PC and a 10.7" x 14.3" capture area.



### High-Resolution Document Camera \$383 ELPDC10S

The Epson DC-10s is a full-featured, easy to use, affordable document camera. It features SXGA (1280 x 1024) resolution, 14" x 19" capture area, passive VGA pass-through, and a compact footprint.



### AP-60 Projector Sound Solution \$775 V12H329020

The AP-60 is a fully integrated sound enhancement solution designed specifically for the classroom to deliver 360° of sound with the included pendant microphone and all the mounting hardware you need for a new or retrofit ceiling installation (1.5" pipe).



### Other Accessories

Product Description	ENAP Price	Product Code
Duet 4:3, 16:9 Portable Screen	\$105	ELPSC80
AP-60 Pendant Microphone	\$159	V12H3290M1
Ethernet LAN Module 1716, 1725, 1735W	\$58	V12H005MOB
Wireless LAN Module for 85, 825, 826W, 1716, Pro G5150NL, G5350NL	\$71	V12H306P11
Quick Wireless Connection USB Key for PowerLite 85, 825, 826W	\$73	V12H005M05

### Service Plans

Product Description	ENAP Price	Product Code
DC-10s & DC-06 Doc Camera 2-Year Exchange (provides total of 5 yrs of coverage DC-10s / 4 yrs DC-06)	\$24	EPPELDC10
Projector 1-Year Depot Repair (provides total of 4 years of coverage)†††	\$89	BFEPPTPA1
Projector 2-Year Depot Repair (provides total of 5 years of coverage)†††	\$152	BFEPPTPA2

Special values from Epson! Save even more with these product bundles. MUST ORDER bundle SKU to receive this pricing

Bundle Offer	Bundle SKU	Bundle Price	Bundle Offer	Bundle SKU	Bundle Price
83+/DC-06	V11H30302006	\$824	826W/DC-06	V11H29602006	\$1,064
84/DC-06	V11H29402006	\$924	410W/DC-06	V11H33002006	\$1,091
85/DC-06	V11H29502006	\$968	83+/DC-10s	V11H29502006	\$881
825/DC-06	V11H29702006	\$1,092	410W/Wall Mount	V11H29702006	\$1,024