



PowerLite® Lamp-Free Laser Displays for Education – Spring 2023

LASER-FOCUSED LEARNING

Laser-Focused Learning

Epson® PowerLite lamp-free laser displays are laser focused on education. With select models offering a larger-than-life image size up to 16x larger than 75" flat panel displays*, these innovative laser displays make it easy to share bright, eye-catching images that keep students engaged from nearly anywhere in the room. And, they support convenient sharing and collaboration with built-in wireless and Miracast®**.



All projected images simulated.

Available in both long throw, short throw and ultra short throw models, these cost-effective laser displays provide the flexibility modern classrooms need, with an intuitive, easy-to-install design and a low-maintenance, 20,000-hour laser light source¹ with no lamps to replace—ever.

Combined with Epson's signature 3LCD technology, durable, long-lasting Epson laser projectors quickly deliver astoundingly bright, colorful images with no warmup or cool-down period needed.

* PowerLite L210W, L260F, L265F only.

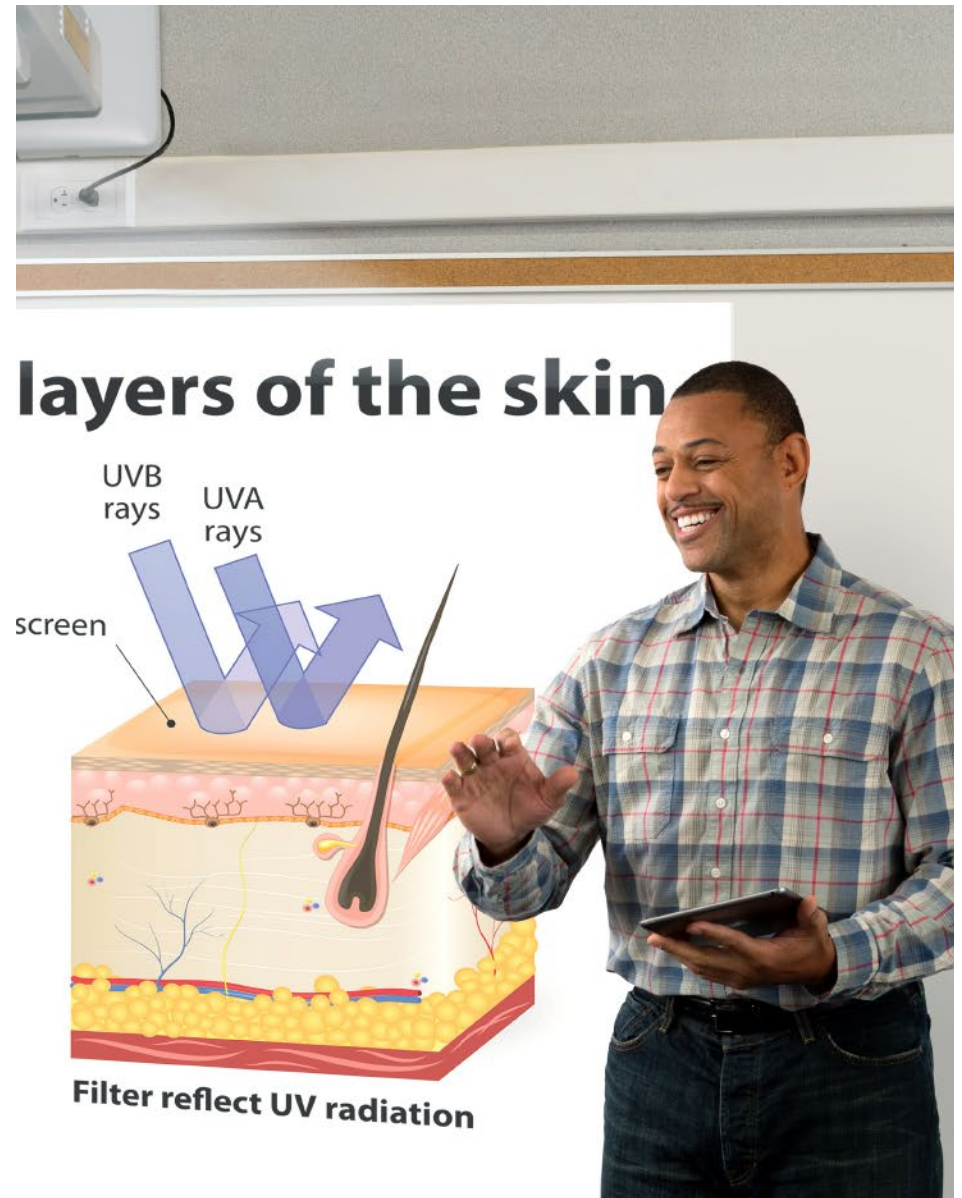
** Optional for PowerLite 800F, PL210SF.

Captivate. Engage. Inspire.

PowerLite lamp-free laser displays support laser-focused learning with bright, easy-to-read images. From presentations to video content, signage to creative displays, these flexible solutions produce images up to 310"* diagonal in a variety of widescreen and ultra wide aspect ratios, making them perfect for a variety of applications. Ideal for in-class and remote classrooms, PowerLite displays create connected, collaborative learning environments with built-in wireless and easy casting from laptops and smart devices².

Plus, installation and operation has never been easier—PowerLite laser displays seamlessly integrate into existing classroom setups, so teachers can get up and running in no time. And, Epson's all-new PowerLite short throw and ultra short throw projectors work alongside existing interactive whiteboards for added convenience.

* PowerLite L260F and L265F only.



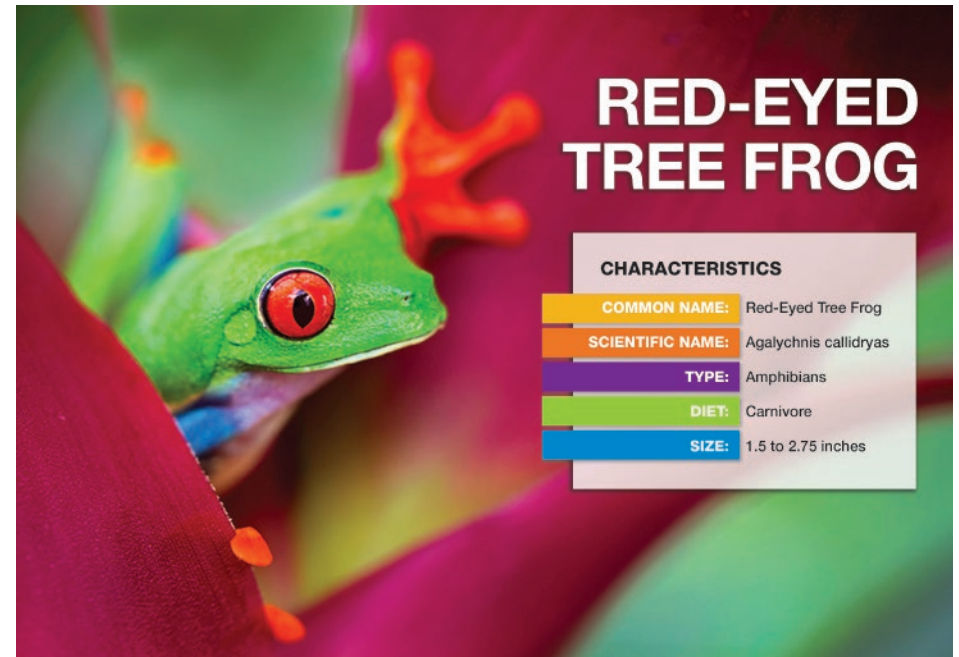
A Trusted Solution From a Leader in Image Quality

Epson projectors are rated #1 in image quality³, offering the advanced imaging technology teachers need to deliver captivating lesson plans. It all starts with Epson's signature 3LCD technology, which uses three chips to produce vivid, vibrant images that bring content to life.

Epson Brighter Futures[®] Program

5-YEAR LIMITED WARRANTY on select laser projectors with registration⁴

Brighter Futures makes it easy for schools to put state-of-the-art visual displays in every classroom with special discounts and benefits that can help reduce the overall cost of ownership.



Make an impact with vibrant, true-to-life colors.



Competitive pricing, just for you



Free Next-Business-Day replacement⁵



PrivateLine[®] toll-free tech support



Dedicated Epson account manager

Connectivity and Collaboration Tools

Epson iProjection™2

Complimentary Epson iProjection software enhances classroom collaboration by allowing teachers and students to connect and cast content wirelessly from up to 50 connected devices, including PC, Mac®, Chromebook™, Android™ and iOS® devices. The built-in moderator feature allows teachers to control and manage connected devices, displaying up to four images simultaneously.










Miracast

Miracast gives teachers and students the freedom to wirelessly cast pictures, videos and more from their Miracast-enabled devices to their Epson projector, through peer-to-peer connectivity, no need to connect to a wireless network.



Product Specification Table

Bring collaboration to your classroom with this versatile lineup of lamp-free laser displays.

	Ultra Short Throw Projectors			Short Throw Projectors		Long Throw Projectors	
							
	PowerLite 760W	PowerLite 770F	PowerLite 800F	PowerLite L210SW	PowerLite PL210SF	PowerLite L210W	PowerLite L260F
Product Code	V11HA81020	V11HA79020	V11H923520	V11HA76020	V11HA75020	V11HA70020	V11HA69020
Brightness (Color/White) ⁶	4,100 Lumens	4,100 Lumens	5,000 Lumens	4,000 Lumens	4,000 Lumens	4,500 Lumens	4,600 Lumens
Native Resolution	WXGA	1080p	1080p	WXGA	1080p	WXGA	1080p
Contrast Ratio (Up To)	2,500,000:1	2,500,000:1	2,500,000:1	2,500,000:1	2,500,000:1	2,500,000:1	2,500,000:1
Throw Ratio	0.28 Wide, 0.37 Tele	0.25 Wide, 0.35 Tele	0.27 Wide, 0.37 Tele	0.48 Wide, 0.65 Tele	0.45 Wide, 0.61 Tele	1.41 Wide, 2.26 Tele	1.32 Wide, 2.12 Tele
Light Source ¹	Laser, 20K Hours	Laser, 20K Hours	Laser, 20K Hours	Laser, 20K Hours	Laser, 20K Hours	Laser, 20K Hours	Laser, 20K Hours
Built-In Wireless/Miracast	Yes	Yes	Optional	Yes	Yes	Yes	Yes
iProjection Compatible ²	Yes	Yes	Yes	Yes	Yes	Yes	Yes
PC-Free Presentations	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Accessories

				
100" Whiteboard for Projection and Dry-Erase - 16:10 (V12H831000)	100" Whiteboard - 16:9 (V12H006A02)	PowerLite® Pilot™ 3 Connection and Control Box (V12H927020)	Wireless LAN Module ELPAP11 (V12H005A02)	Short Throw Wall Mount (ELPMB64) (V12HA39010)
				
Ultra Short Throw Wall Mount (ELPMB62) (V12HA06A05)	Ceiling Mount (V12H963210)	Document Camera DC-07 (V12H759020)	Document Camera DC-13 (V12H757020)	Document Camera DC-21 (V12H758020)

Epson Education Solutions

Epson has been a trusted partner and innovator in the classroom for over 25 years. We partner with you to offer a seamless experience, working with and across devices, curriculum and infrastructure to best meet your specific needs, focusing on:

- Engaging students
- World-class customer service and support
- Cost-effective, high-quality solutions
- A commitment to the environment

Discover how Epson can help deliver laser-focused learning in your classrooms.



www.epson.com/education



1 No required maintenance for the light source for up to 20,000 hours. Approximate time until brightness decreases 50% from first usage. Measured by acceleration test assuming use of 0.04 – 0.20 mg/m³ of particulate matter. Time varies depending on usage conditions and environment. Replacement of parts other than the light source may be required in a shorter period. | **2** For wireless functionality, including via the Epson iProjection App, the projector must be configured on a network, either through the Ethernet port on the projector (check model specifications for availability) or via a wireless connection. Check your owner's manual to determine if a wireless LAN module must be purchased separately to enable a wireless connection. Not all Epson projectors are able to be networked. The Epson iProjection App does not support all files and formats. See www.epson.com for details. | **3** Based on TFCinfo: U.S. Projector Brand Customer Perception and Preference Study, Multimedia Projectors 2019. | **4** 5-year limited warranty on laser models with registration, not available with interchangeable lens models. 3-year limited warranty on interchangeable lens laser models and non-laser models (90-day limited warranty on lamps). | **5** Laser models: Next-Business-Day shipping available in years 1-3. Two-Business-Day shipping in years 4-5. Non-laser models: Next-Business-Day shipping available in years 1-3. Expedited shipping not available in all areas. Road Service orders must be in, placed and processed by 3 p.m. Eastern Time for Next-Business-Day delivery. | **6** Color brightness (color light output) and white brightness (white light output) will vary depending on usage conditions. Color light output measured in accordance with IDMS 15.4; white light output measured in accordance with ISO 21118.

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