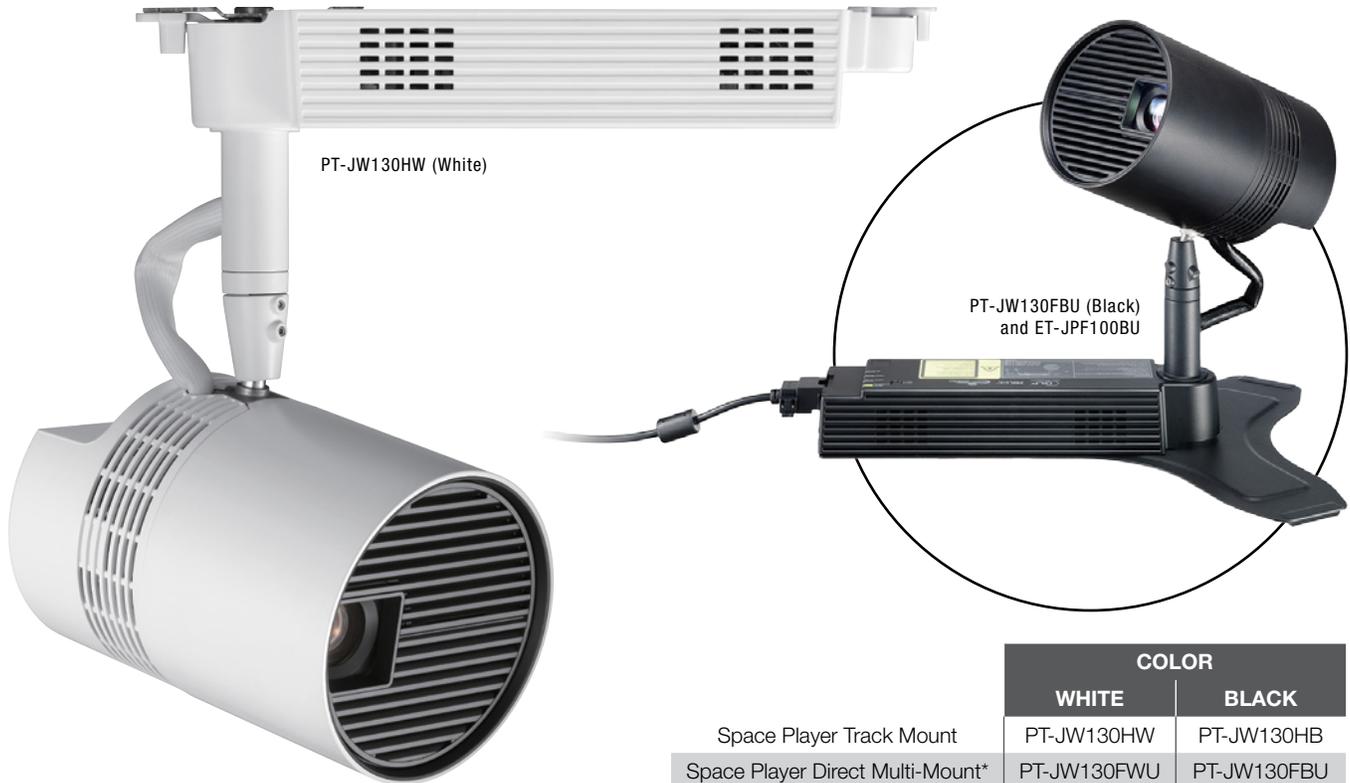


Integrated Lighting and Projection Solution for Retail, Hospitality, and Exhibition



PT-JW130HW (White)

PT-JW130FBU (Black)
and ET-JPF100BU

	COLOR	
	WHITE	BLACK
Space Player Track Mount	PT-JW130HW	PT-JW130HB
Space Player Direct Multi-Mount*	PT-JW130FWU	PT-JW130FBU
*Requires Mounting Kit:		
Ceiling Mount Kit	ET-JPC100WU	ET-JPC100BU
Floor Mount Kit	ET-JPF100WU	ET-JPF100BU

Integrated Projector and Lighting Function

Projection lighting presents and displays with creativity and originality. As well as spotlighting objects brightly, the PT-JW130 can project video or still images very clearly on or around the subject. This combination of illumination and projection is an effective way to attract attention in retail spaces, restaurants, and more.

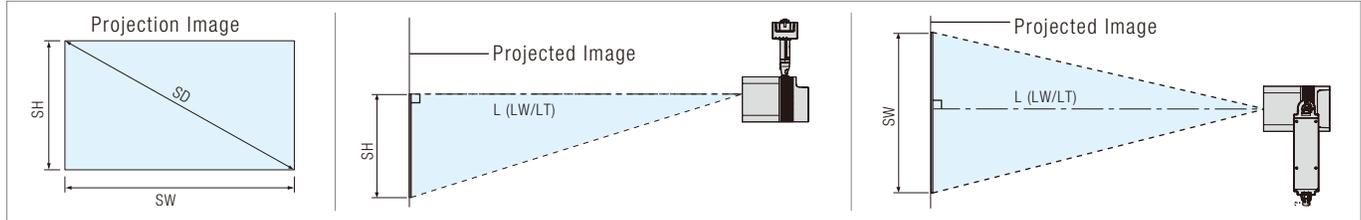
- Attractively illuminate food and project images of ingredients, menu information, or scenery in restaurants
- Illuminate artwork and exhibits; project associated information in galleries or museums
- Present products in natural-looking light and display product information and other promotional media

Flexible Installation and Portability

- Compact spotlight-type design harmonizes with most interior designs
- Simple track mount or direct multi-mount to floor or ceiling for easy installation, removal, and relocation
- Flexible and portable lighting design irradiates all directions below horizon (also compatible with Portrait Mode)
- Wide range of selectable video inputs including SD card, HDMI, wired and wireless LAN
- Lighting Mode for use as spotlight (operation with wireless remote controller)
- Full function remote control included.

Projection Image Size

Diagonal (SD)	Height (SH)	Width (SW)	Min. (LW)	Max. (LT)
30" (0.76)	15.9" (0.404)	25.4" (0.646)	37.4" (0.95)	82.7" (2.10)
40" (1.02)	21.2" (0.538)	33.9" (0.862)	50.4" (1.28)	110.6" (2.81)
50" (1.27)	26.5" (0.673)	42.4" (1.077)	63.4" (1.61)	138.6" (3.52)
60" (1.52)	31.2" (0.808)	50.9" (1.292)	76.4" (1.94)	116.5" (4.23)
70" (1.78)	37.1" (0.942)	59.4" (1.508)	89.4" (2.27)	194.5" (4.94)
80" (2.03)	42.4" (1.077)	67.8" (1.723)	102.4" (2.60)	22.4" (5.65)
90" (2.29)	47.7" (1.212)	76.3" (1.939)	115.3" (2.93)	250.4" (6.36)
100" (2.54)	53.0" (1.346)	84.8" (2.154)	128.3" (3.26)	278" (7.07)



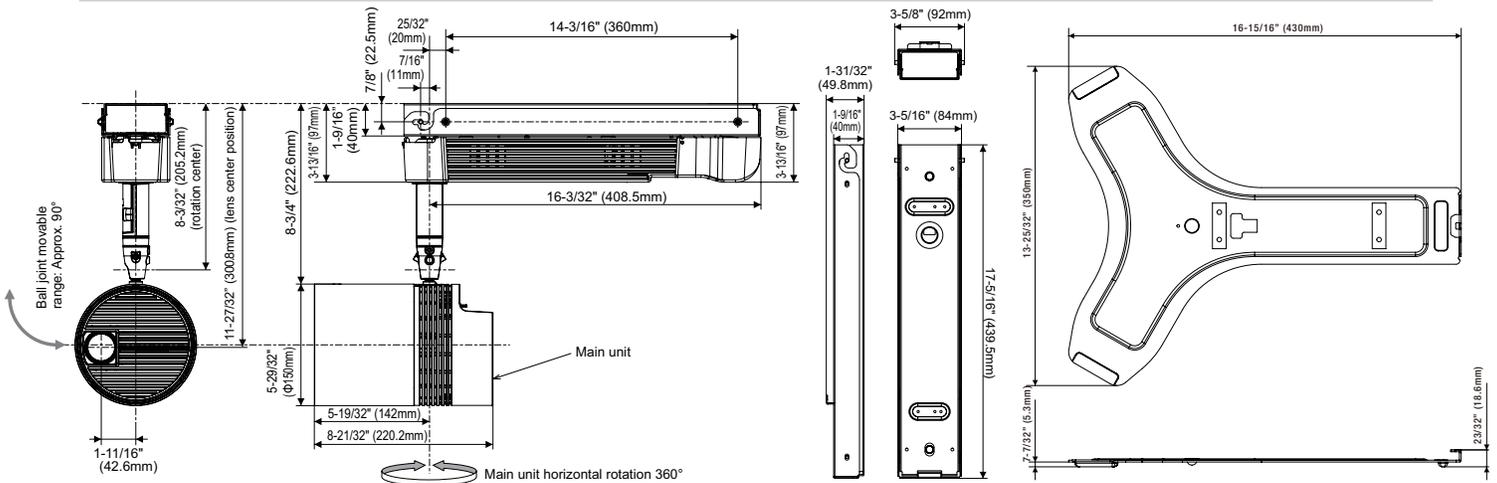
Specifications

PT-JW130	
Brightness ¹	1,000 lm
Power Supply ²	100–240 VAC 60Hz (for use with 120 V lighting track rail)
Light source	Laser diode
Light source life	20,000 hours (until brightness decreases to half of its original value)
Panel display method	DLP™ chip x 1
Pixels	1,039,680 pixels (WXGA equivalent)
Recommended resolution	1,280 x 800 pixels
Lens	Powered zoom (1.0x–2.2x), powered focus
Throw ratio	1.5-3.3 : 1 (approximate value of projection distance : longer screen side)
Irradiation area	Below horizon
Keystone correction range	Vertical: ±40° ³ , horizontal: ±40° ⁴ , 4-point: ±40°
Terminals	HDMI IN: HDMI 19-pin x 1 (compatible with HDCP) LAN: RJ-45 x 1 for network connection, 100Base-TX, 10Base-T, compatible with PjLink™ (Class 1) Audio output: M3 (L, R) x 1
Memory card slot	SD card slot x 1 (compatible with SDHC up to 32 GB), supporting JPG, BMP, WMV, MPEG4 files
Wireless LAN	IEEE802.11a/b/g/n, compatible with Miracast™
Weight	7.0lbs (3.0 kg)
Power Consumption	125W

¹ Measurement, measuring conditions, and method of notation all comply with ISO 21118 international standards.

² Not suitable for use with dimming-controlled track systems. ³ With vertical correction only. ⁴ With horizontal correction only.

Dimensions



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Weights and dimensions shown are approximate. Specifications and appearance are subject to change without notice. Product availability varies depending on region and country. This product may be subject to export control regulations. The projection distances and throw ratios in this leaflet are for use as guidelines only. For more detailed information, please consult the dealer from whom you are purchasing the product. DLP, DLP logo and DLP Medallion logo are trademarks or registered trademarks of Texas Instruments. The PjLink trademark is an application trademark in Japan, the United States, and other countries and regions or registered trademarks. HDMI, the HDMI logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries. Wi-Fi® and Miracast™ are trademarks or registered trademarks of Wi-Fi Alliance. All other trademarks are the property of their respective trademark owners. © 2014 Panasonic Corporation. All rights reserved.



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