

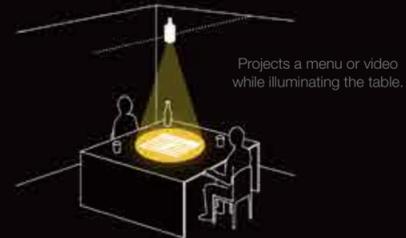
Restaurant

Create a special space that will enhance a meal.

Project a menu while illuminating with light to make dishes look more appetizing.

Add a welcome surprise to the end of the meal.

Project video and lights to bring food to life.



Arrange spaces creatively so dinner dishes look more appetizing and pleasing to guests. SpacePlayer creates amazing illumination options to help you create a more hospitable atmosphere for your guests.

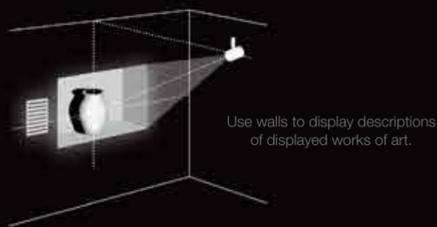
Museum

Add a very visible way for a work of art's description.

Project video, text, and multiple languages to help engage your visitors.

Allow visitors to appreciate works of art in an artistic manner.

Create playful displays by projecting effects on works using illumination with various colors and shapes.



Add entertaining elements to art while providing information about the artist. Creative ways of displaying art can enhance exhibitions and give visitors a deeper understanding of the art and artist.

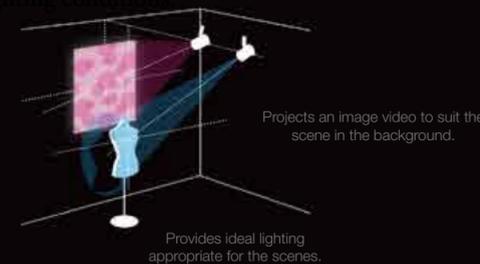
Shop

Let shoppers see how clothes look in different environments such as work

Project different environments with the merchandise while bringing attention to the apparel on display.

Or let shoppers see how clothes look on them in non-work situations

Project city and nature images while illuminating with lights to reproduce outdoor lighting conditions.



Indoors, outdoors, seasons, time zones....How do the clothes look in different scenes? Allows customers to have an expanded image for the clothes in various situations.

Product Features

Spotlight type design
Ideal for spaces that emphasize design.
(2 main unit color choices: white or black)



Installable on wire ducts
Easy to install, remove or move the unit.



Position-adjustable structure
Projection can cover all downward directions from the horizontal level.

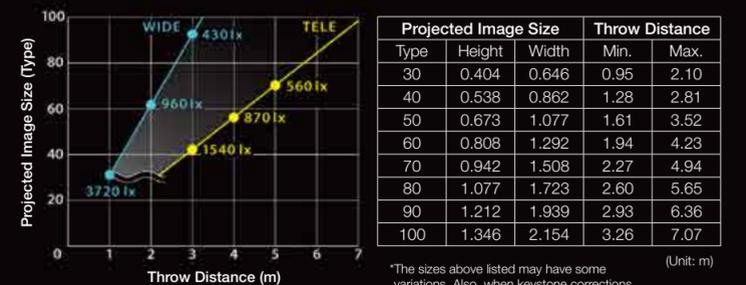


Compatible with most replay systems
Image input: SD card, HDMI, wireless LAN
*Will not replay movies via Wi-Fi



FAQs

- Q: Will unit installation be possible on an existing wire duct?**
A: Yes, if your wire duct is a conventional type. However, wire ducts with a dimmer control are unable to be used.
- Q: Is there an audio output?**
A: The main unit is not equipped with built-in speakers, but the audio output terminal allows connections to an external audio system.
- Q: What types of files are compatible from the SD Card?**
A: The following file formats are accepted:
Stills: jpg/jpeg, bmp
Video: mov, avi, mp4, mpg/mpeg, wmv
- Q: What is the relationship of projected image size to throw distance and illuminance?**
A: Generally speaking, a 60-inch type has an illuminance factor of approx. 1,000 lx from 2 meters away. *For details, see the table below.



*The sizes above listed may have some variations. Also, when keystone corrections are made, the corrected image size may be smaller than the size specified. (Unit: m)



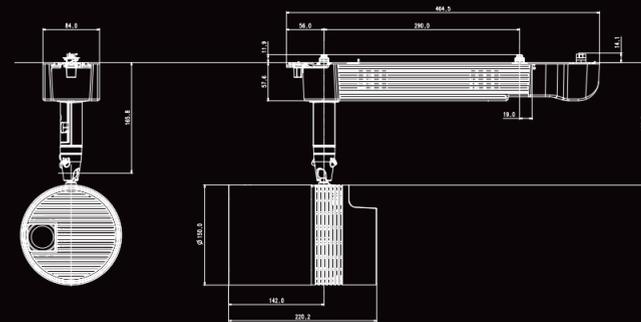
NEW Space Player

PT-JW130HB0001 (main unit: black)
 PT-JW130HW0001 (main unit: white)

- Unit material: Plastic (white matte finish/black matte finish)
- Optical output: 1,000 lm
- Input voltage: AC100V 50Hz (for 100V duct use)
- Power consumption: 125W
- Weight: 6.61 lb. (3.0 kg)
- Light source: Laser diode
- Service life: 20,000 hours (50% initial brightness maintained)
- Wireless remote controller supplied
- Panel display method: 1-chip DLP format
- Panel resolution: 1,039,680 pixels (WXGA)
- Recommended image resolution: 1,280 x 800
- Lens: Powered zoom (1 – 2.2 x), Powered focus
- Throw ratio*: 1.5:1 – 3.3:1 (*throw distance: longer screen side)
- Projection area: Down from the horizontal level
- Keystone correction: Horizontal/Vertical/4-point correction (for ±400 degree angles)
- Terminals: HDMI (19-pin), compatible with HDCP
 LAN (RJ-45) 1
 LAN (RJ-45) 1
 Compatible with network-connecting Pj Link (class 1)
 100 Base-TX, 10 Base-T
- Memory card slot: SD card slot (accepts up to SDHC memory card 32GB) x 1
 Main unit will replay still and movie images
- Wireless LAN: IEEE802.11a/b/g/n
 Compatible with Miracast wireless transmission technology
- Audio output terminal: M3 stereo mini jack

Caution:
 The unit complies with JIS C6802:2011 safety standards.
 Do not look into lens during operation.

*DLP is a registered trademark of Texas Instruments Incorporated.
 *HDMI and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.



Information contained in this catalog is current as of May 2014.
 *All product visuals and usage examples in this catalog are for illustration only.



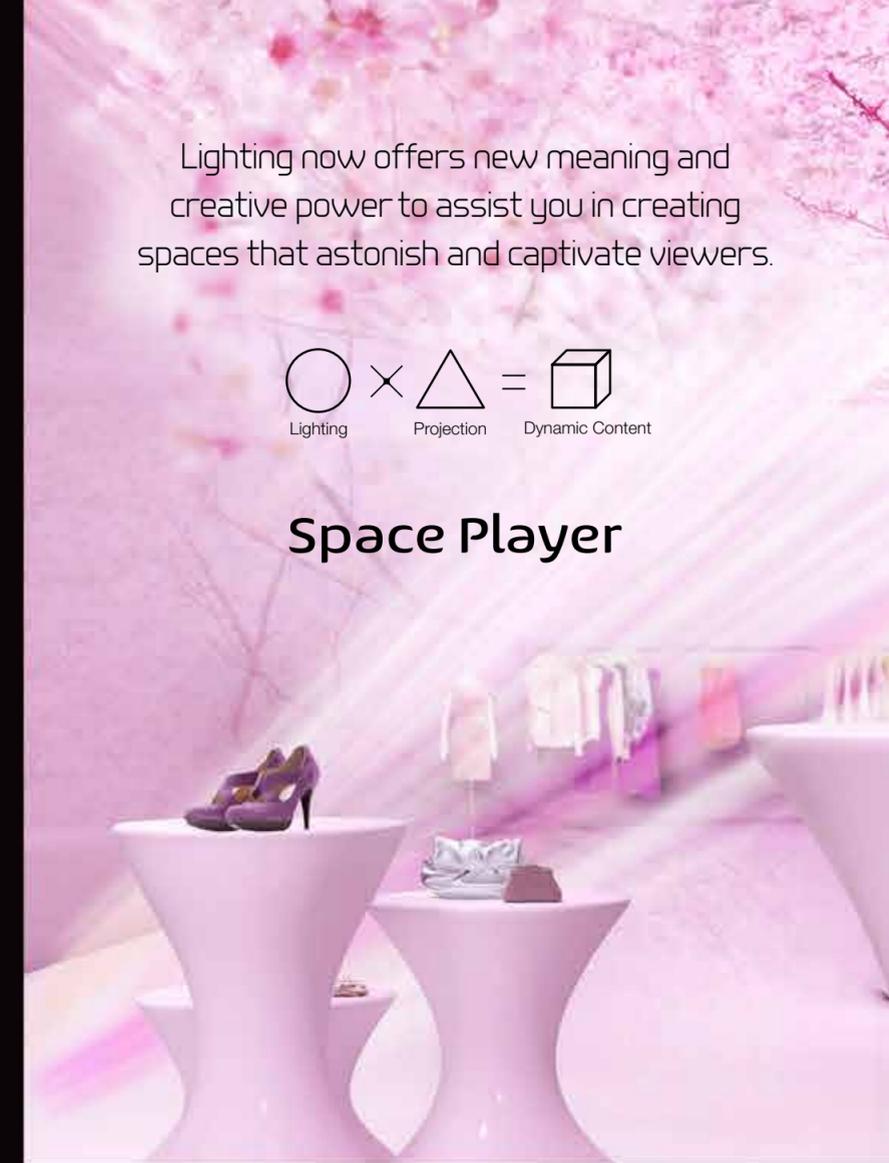
Panasonic



Lighting now offers new meaning and creative power to assist you in creating spaces that astonish and captivate viewers.



Space Player



Combine lighting and image projection to offer exciting new possibilities for various spaces

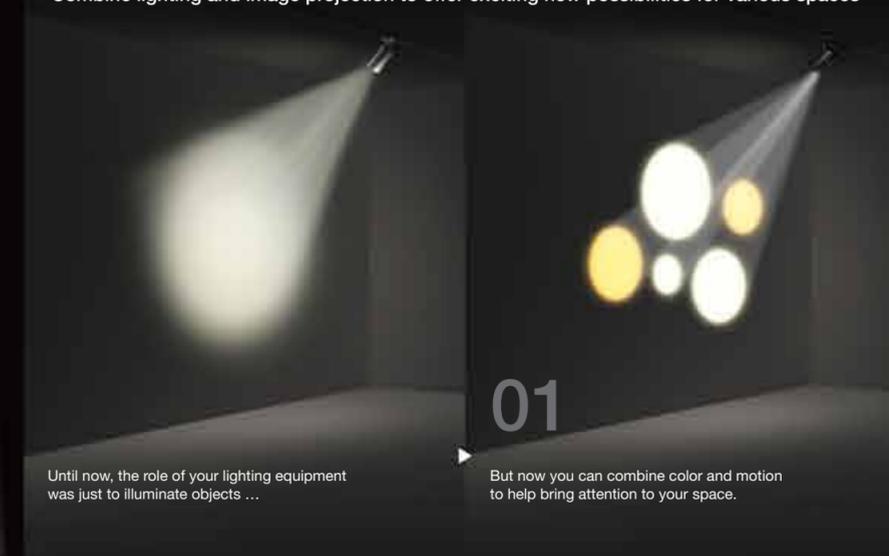


02

Images and text data can be displayed simultaneously.

03

Video can be projected with brand logos for dynamic content.



01

Until now, the role of your lighting equipment was just to illuminate objects ...

But now you can combine color and motion to help bring attention to your space.