

Weave

Weave creates a dynamic 3D visual effect by extending the ribbon off walls in playful, backlit patterns.

The Weave family of luminaires bring an element of fantasy to the MULTIVERSE® system. An extension of the Ribbon, the Weave collection lifts off of the wall plane, creating unexpected moments of illumination that can serve as sconces or combine into fantastical patterns.

The Illuminated Ribbon replaces the standard track Ribbon with a 200 lumen/foot general luminaire, while still continuing the track circuits and fitting into the same 7 mm depth.

Combined, the Weave and Illuminated Ribbon extend the MULTIVERSE® into unique lighting territories.



Intersecting Paths

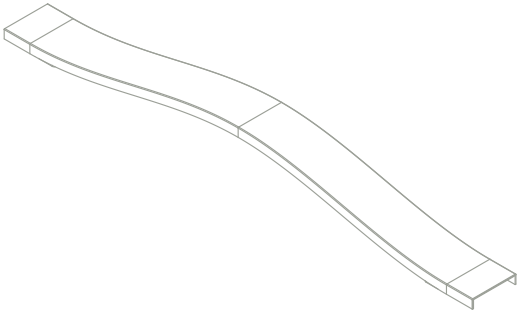
A curved bridge links components, allowing overlap with flat connectors or ribbon track while maintaining a refined flow.

Illuminated or Silent

Available as illuminated or non-illuminated. The luminous version casts a subtle accent, drawing attention to intersections, materials, or architectural gestures beneath.



OVERVIEW



- Color Quality  
(Illuminated Bridge)**  
CRI 95+    R9 90+

**Light Output  
(Illuminated Bridge)**  
2 W, 170 LM (dimmable)
- Curved bridging connector
  - Non-illuminated or illuminated versions (to provide a backlighted glow if desired)
  - Minimum dimming level (for Illuminated Bridge):  
Dim to off
  - Magnetic plates for direct-mounting to surface at flat ends
  - Powered via 24 VDC low voltage power supply
  - Connects to the MULTIVERSE® Ribbon track or Illuminated Ribbon at both ends, and allows for pass-through of the circuit.

SPECIFICATION BUILDER

JPR-MLTV-WEAV-

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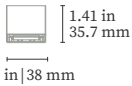
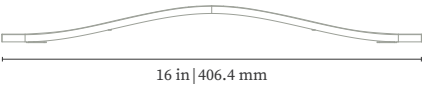
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| 1. Type                             | 2. CCT                   | 3. Finish                                                                     |
|-------------------------------------|--------------------------|-------------------------------------------------------------------------------|
| <b>BRI</b> Bridge - Illuminated     | <b>27</b> 2700 K         | <b>30</b> Matte Pure White                                                    |
|                                     | <b>30</b> 3000 K         | <b>32</b> Matte Black                                                         |
|                                     | <b>35</b> 3500 K         | <b>33</b> Satin Aluminum                                                      |
|                                     | <b>40</b> 4000 K         | <b>36</b> Satin Brass                                                         |
| <b>BRN</b> Bridge - Non-Illuminated | <b>NA</b> Not Applicable | <b>CU</b> Custom                                                              |
|                                     |                          | Stock finishes shown.<br>See <a href="#">Finishes</a> for additional options. |

Item

Bridge

Nominal 16 in. length.  
Connects two in-plane ribbon segments.  
Replaces a connector and 12 in. of ribbon.



1.5 in | 38 mm

Curved Connection

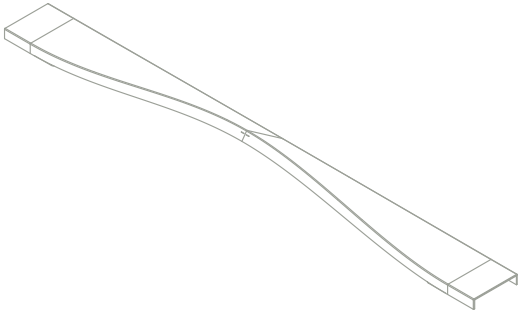
A bridging connector arcs upward on one side, introducing a subtle shift in form and perspective.

Asymmetric Glow

Available illuminated or unlit. The luminous version casts a gentle off-axis glow, drawing attention to adjacent surfaces and finishes.



OVERVIEW



**Color Quality  
(Illuminated Wink)**  
CRI 95+   R9 90+

**Light Output  
(Illuminated Wink)**  
1.2 W, 112 LM (dimmable)

- Illuminated or non-illuminated connector
- Curving up at one side to provide a backlighted glow
- Minimum dimming level: Dim to off
- Magnetic plates for direct-mounting to surface at flat ends
- Powered via 24 VDC low voltage power supply
- Connects to the MULTIVERSE® Ribbon track or Illuminated Ribbon at both ends, and allows for pass-through of the circuit

SPECIFICATION BUILDER

JPR-MLTV-WEAV-

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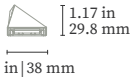
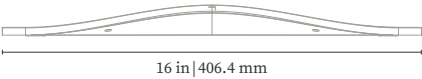
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| 1. Type                           | 2. CCT                   | 3. Finish                                                                     |
|-----------------------------------|--------------------------|-------------------------------------------------------------------------------|
| <b>WII</b> Wink – Illuminated     | <b>27</b> 2700 K         | <b>30</b> Matte Pure White                                                    |
|                                   | <b>30</b> 3000 K         | <b>32</b> Matte Black                                                         |
|                                   | <b>35</b> 3500 K         | <b>33</b> Satin Aluminum                                                      |
|                                   | <b>40</b> 4000 K         | <b>36</b> Satin Brass                                                         |
| <b>WIN</b> Wink – Non-Illuminated | <b>NA</b> Not Applicable | <b>CU</b> Custom                                                              |
|                                   |                          | Stock finishes shown.<br>See <a href="#">Finishes</a> for additional options. |

Item

Wink

Nominal 16 in. length.  
Connects two in-plane ribbon segments.  
Replaces a connector and 12 in. of ribbon.

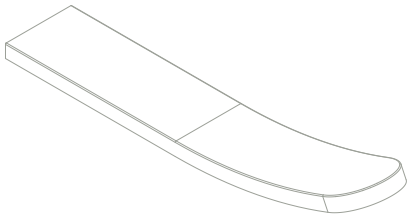


**Guiding Light**  
When illuminated, it can act as a subtle wayfinding element.

**Illuminated or Silent**  
Available illuminated or unlit. The luminous option highlights the track’s end, drawing quiet attention to the system.



OVERVIEW



**Color Quality  
(Illuminated Lift)**  
CRI 95+   R9 90+

**Light Output  
(Illuminated Lift)**  
1.2 W, 112 LM (dimmable)

- Illuminated or non-illuminated connector
- Curving up at one side to provide a backlighted glow
- Minimum dimming level: Dim to off
- Magnetic plates for direct-mounting to surface at flat ends
- Powered via 24 VDC low voltage power supply
- Connects to the MULTIVERSE® Ribbon track or Illuminated Ribbon at one end, and terminates the circuit

SPECIFICATION BUILDER

JPR-MLTV-WEAV-

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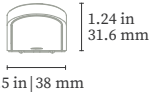
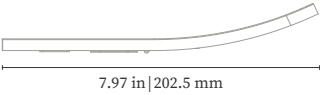
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| 1. Type                                                                       | 2. CCT            | 3. Finish           |
|-------------------------------------------------------------------------------|-------------------|---------------------|
| LTI Lift – Illuminated                                                        | 27 2700 K         | 30 Matte Pure White |
|                                                                               | 30 3000 K         | 32 Matte Black      |
|                                                                               | 35 3500 K         | 33 Satin Aluminum   |
|                                                                               | 40 4000 K         | 36 Satin Brass      |
| LTN Lift – Non-Illuminated                                                    | NA Not Applicable | CU Custom           |
|                                                                               |                   |                     |
| Stock finishes shown.<br>See <a href="#">Finishes</a> for additional options. |                   |                     |

Item

Lift

Nominal 8 in. length.  
Replaces an end connector and 12 in. of ribbon.



LIGHTING CONNECTORS.  
WEAVE

Out-Of-Plane Corner.

Curved Transition

Out-of-plane curved corner connector.  
Smooths the transition between wall and ceiling.

Illuminated or Silent

Offered lit or unlit. The illuminated version casts a quiet glow,  
accenting adjacent surfaces and details.

Softened Geometry

A gentle arc replaces the rigidity of a 90-degree corner.

Upd: 11/19/2025

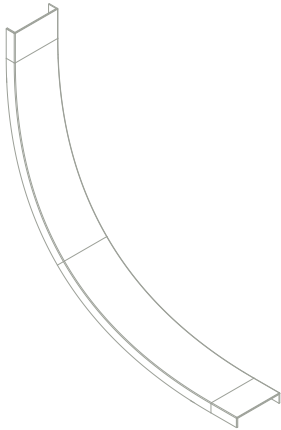


Upd: 11/19/2025

Patent [www.juniperdesign.com/patents/](http://www.juniperdesign.com/patents/)

Patent [www.juniperdesign.com/patents/](http://www.juniperdesign.com/patents/)

OVERVIEW



- Color Quality  
(Illuminated Corner)**  
CRI 95+    R9 90+

**Light Output  
(Illuminated Corner)**  
2 W, 170 LM (dimmable)
- Out-of-plane curved corner connector
  - Non-illuminated or illuminated versions (to provide a glow on the sides if desired)
  - Minimum dimming level (for Illuminated Corner):  
Dim to off
  - Nominal 6 in. radius
  - Magnetic plates for direct-mounting to surface at flat ends
  - Powered via 24 VDC low voltage power supply
  - Connects to the MULTIVERSE® Ribbon track or Illuminated Ribbon at both ends, and allows for pass-through of the circuit

SPECIFICATION BUILDER

JPR-MLTV-WEAV-

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| 1. Type                           | 2. CCT                   | 3. Finish                                                                     |
|-----------------------------------|--------------------------|-------------------------------------------------------------------------------|
| <b>OPI</b> Lift – Illuminated     | <b>27</b> 2700 K         | <b>30</b> Matte Pure White                                                    |
|                                   | <b>30</b> 3000 K         | <b>32</b> Matte Black                                                         |
|                                   | <b>35</b> 3500 K         | <b>33</b> Satin Aluminum                                                      |
|                                   | <b>40</b> 4000 K         | <b>36</b> Satin Brass                                                         |
| <b>OPN</b> Lift – Non-Illuminated | <b>NA</b> Not Applicable | <b>CU</b> Custom                                                              |
|                                   |                          | Stock finishes shown.<br>See <a href="#">Finishes</a> for additional options. |

Item

Out-Of-Plane Corner

Nominal 6 in. radius.  
Connects two out-of-plane ribbon segments at 90°.  
Replaces a connector and 12 in. of ribbon.

