FLEXIBRITE WIDE G2

Flexible LED illumination

FlexiBRITE Series

Specifications

Dimensions L × W × H .... 24' × 0.87" × 1.26"

Input .... 24 V

Min. bend radius .... 8"

Power 2.01W/ft

Operating temperature .... -40° C to +65° C

Environment IP67

Power supply 24V

Run footage .... Max. 45.9'

Connection wire .... Available every 9.84"

Warranty .... 5-year Product / 5-year Labor

Multiple applications including:
- Neon tube light source
- Building and sign outline lighting
- General and cove lighting

New and improved design features convenient connection wires for faster, easier installation

Dual-color silicone extrusion

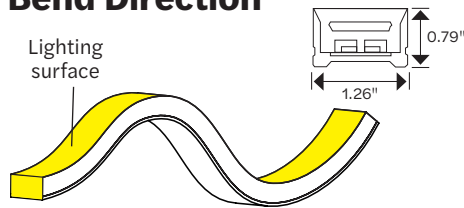*Bends front-to-back with 8" radius*

UV-resistant

Product Options

Length	CCT/color	Jacket color	Lm/ft	Cut section length	Assemblies/100W PS	W/assembly	Part number
24-ft	6500 K	White	200	4"	1.0	48.2	M-WW024-65
	Red (630 nm)	Red	18				M-WW024-RD
	Green (522 nm)	Green	40				M-WW024-GR
	Blue (468 nm)	Blue	11				M-WW024-BL

cᴿᵁus E341517   CE   RoHS Compliant

Bend Direction

Lighting surface

0.79"
1.26"

FlexiBRITE Wide G2
only bends as shown above.

Also Available

Lighting surface

0.68"
0.68"
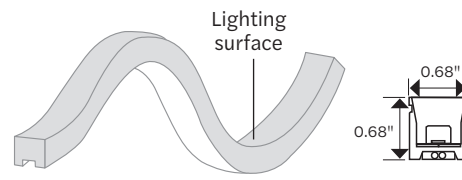
FlexiBRITE Back-Bend G2
only bends as shown above.

Lighting surface

0.89"
0.43"
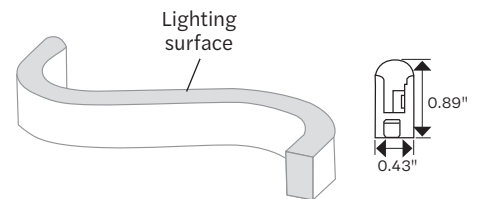
FlexiBRITE Side-Bend G2
only bends as shown above.

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A Principal Industries Company

FLEXIBRITE WIDE G2

Flexible LED illumination

FlexiBRITE Series

Accessories

1.33"
0.96"

39.37"
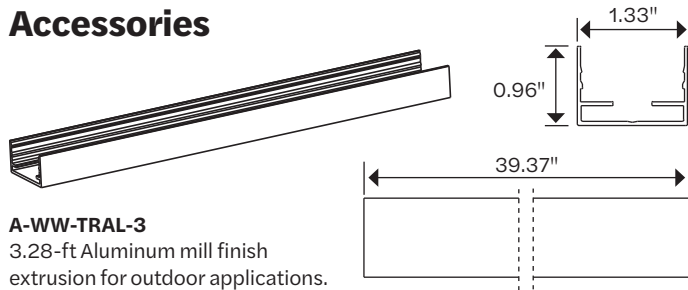
A-WW-TRAL-3
3.28-ft Aluminum mill finish
extrusion for outdoor applications.

0.79"
1.31"

0.93"
1.31"

39.37"
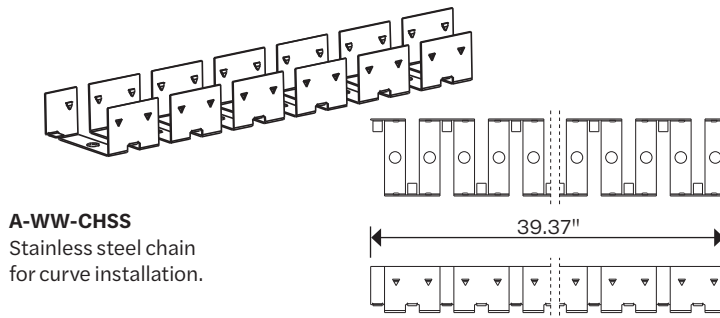
A-WW-CHSS
Stainless steel chain
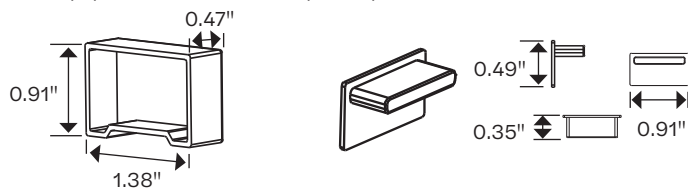for curve installation.

1.24"
0.87"
1.38"

Ø 0.15"
0.59"
0.98"
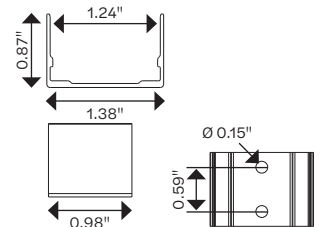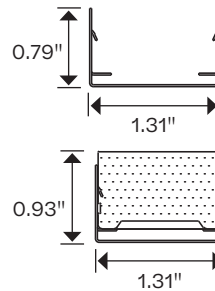
M-WW-PCLIP
Transparent PC mounting clip*

* Transparent clips are not warrantied
if used in outdoor applications.

End Caps

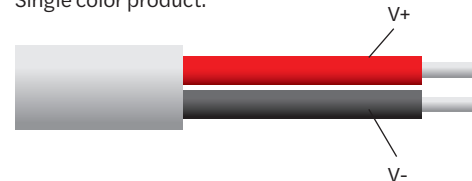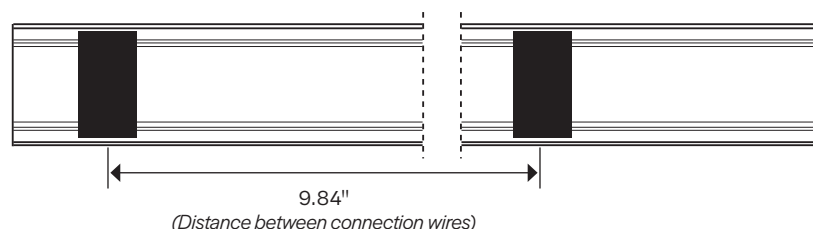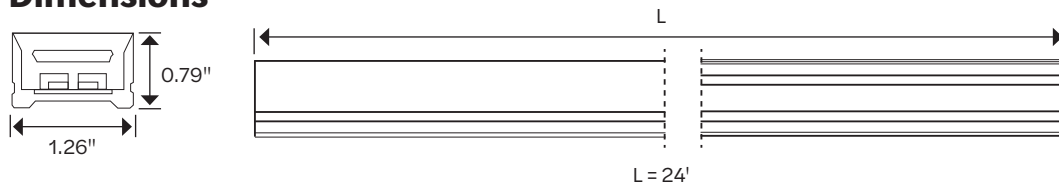End cap quantities are available upon request.

0.47"
0.91"
1.38"

0.49"
0.35"
0.91"

A-WW-ECKIT
Silicone end cap kit.
Includes silicone glue, ten (10) end caps and ten (10) inserts.

Wiring

Single color product.

V+
V-

Dimensions

0.79"
1.26"

L

L = 24'

5 YEAR
Product & Labor
WARRANTY

9.84"
(Distance between connection wires)

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