

Q-CAP

Create bold and inspiring lighting designs with Q-CAP's fully encapsulated flexible linear fixtures

- Lightweight, flexible profiles with multiple bend options: up/down, side, and compound curves
- Clear endcaps for perfectly seamless runs of any length
- UV stable polyurethane encapsulation available in Clear or Translucent
- True delivered CCT Values of 2400K-4000K in Static White and Dynamic White
- Color options in Static Color, RGB, and RGBW
- IP Ratings of DRY (IP20) & WET (IP67)
- Impact Rating of IK10
- All Q-CAP products have Declare labels





Lumens/ft:
Up to 662 at 6.0W/ft



Color Temperature:
2400K-4000K



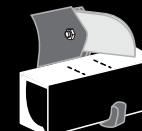
CRI:
92-99



Color:
SW, SW -HE, DW,
DW-HE, SC, RGB,
RGBW, RGBW-HE



Bending:
Up/Down,
Side,
Helical



4' Field Cuttable fixtures
available for the end of
a run to adjust the total
run length in the field

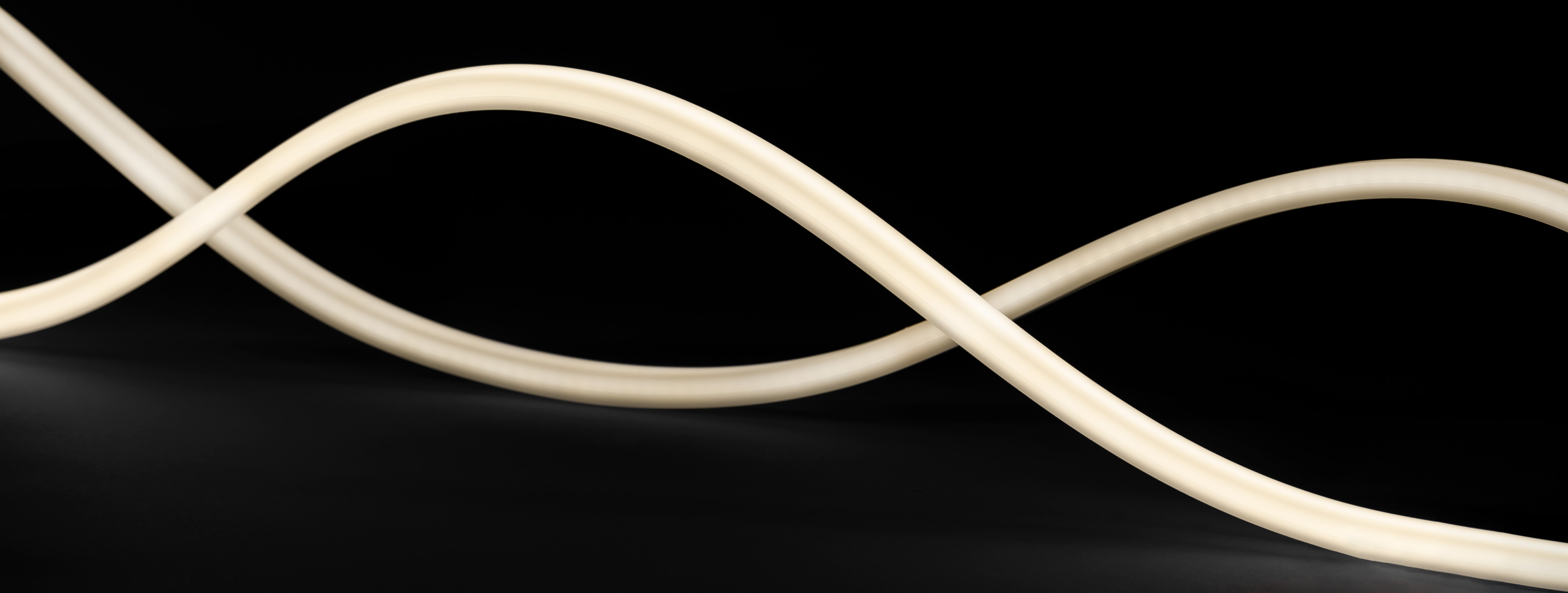


Options comply with:
Buy America,
Buy American,
Build America,
Buy American

Declare.



All Q-CAP Products have
Declare labels and are
Red List Approved





Product shown: BOXA



Q-CAP BOXA

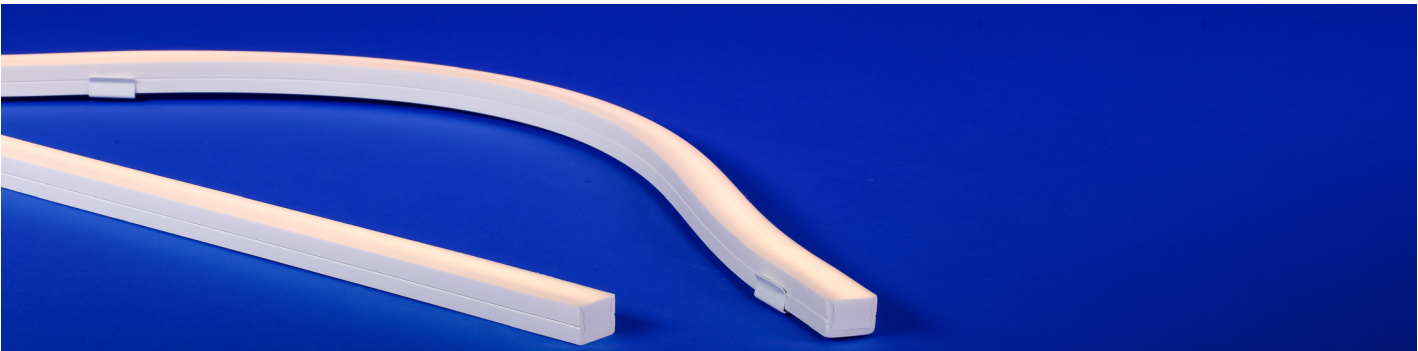
Up/down bend, 6" bend radius

Use BOXA to create up/down bends or combine it with ZALA and clear endcaps to create curved lines of light that go up, down, and side to side. This fully encapsulated flexible LED fixture is suitable for wet and dry locations, interiors or exteriors, and is made of UV stable polyurethane. BOXA offers numerous mounting hardware options to accommodate any design aesthetic.

 Specify a field cuttable 4' piece for the end of a run to adjust the total run length in the field (Dry applications only)









Q-CAP ZALA


Side bend, 6" bend radius

Use ZALA to create side bends or combine it with BOXA and clear endcaps to create curved lines of light that go side to side and up/down. This fully encapsulated flexible LED fixture is suitable for wet and dry locations, interiors or exteriors, and is made of UV stable polyurethane. ZALA offers numerous mounting hardware options to accommodate any design aesthetic.

 Specify a field cuttable 4' piece for the end of a run to adjust the total run length in the field (Dry applications only)









Q-CAP KURV


Side bend asymmetric fixture, 6" bend radius

KURV's unique design allows for horizontal side-to-side bending and features an inner curve that bounces light out of the fixture to maximize lumen output. This fully encapsulated flexible LED fixture is suitable for wet and dry locations, interiors or exteriors, and is made of UV stable polyurethane. KURV offers numerous mounting hardware options to accommodate any design aesthetic.

 Specify a field cuttable 4' piece for the end of a run to adjust the total run length in the field (Dry applications only)








Q-CAP KURV BLACK

Side bend asymmetric fixture, 10" bend radius

KURV BLACK's exterior camouflages the fixture on dark toned surfaces. It features a unique design allows for horizontal side-to-side bending and contains a white curved interior that bounces light out of the fixture to maximize lumen output. This fully encapsulated flexible LED fixture is suitable for wet and dry locations, interiors or exteriors, and is made of UV stable polyurethane. KURV BLACK offers matching black mounting hardware options to accommodate a range of applications.





Product shown: KURV





Product shown: WURM

Q-CAP WURM

Up/down & helical bend, 6" bend radius

WURM's unique design allows for helical and up/down bending with a notably shallow depth. This fully encapsulated flexible LED fixture is suitable for wet and dry locations, interiors or exteriors, and is made of UV stable polyurethane. WURM offers numerous mounting hardware options to accommodate a variety of different applications.

 Specify a field cuttable 4' piece for the end of a run to adjust the total run length in the field (Dry applications only)






Light source

Up/down & helical bend
6" bending radius

Diode Visibility


	
Encapsulated in Clear	Encapsulated in Translucent


NOTE: Indirect view recommended

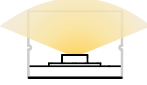
Q-CAP LUME

Up/down bend, 6" bend radius, 3-sided illumination

LUME's 3-sided illumination offers a modern take on nostalgic neon. This fully encapsulated flexible LED fixture is suitable for wet and dry locations, interiors or exteriors, and is made of UV stable polyurethane. Use LUME to create lines of light with up/down bends.

 Specify a field cuttable 4' piece for the end of a run to adjust the total run length in the field (Dry applications only)





Light source

Up/down bend
6" bending radius

Diode Visibility


Encapsulated in Translucent

2022

IES

PROGRESS

Report

SELECTION

Q-CAP WAVE

Up/down bend, 6" bend radius

WAVE offers a unique up/down bend with a 6" bending radius and is compatible with three different mounting hardware options. Available in a seamless option, where wires are hidden so they do not obstruct the look of the design. Utilize clear endcaps for continuous runs with no light loss. 60% smaller than BOXA.

Specify a field cuttable 4' piece for the end of a run to adjust the total run length in the field (Dry applications only)

Diode Visibility

Encapsulated in Clear

Encapsulated in Translucent

2022

IES

PROGRESS

Report

SELECTION

Q-CAP WALA

Side bend, 6" bend radius

WALA offers a unique side bend with a 6" bending radius and is compatible with six different mounting hardware options. Available in a seamless option, where wires are hidden so they do not obstruct the look of the design. Utilize clear endcaps for continuous runs with no light loss. 60% smaller than ZALA.

Specify a field cuttable 4' piece for the end of a run to adjust the total run length in the field (Dry applications only)

Diode Visibility

Encapsulated in Clear

Encapsulated in Translucent

Product shown: WALA



Product shown: NEXUS

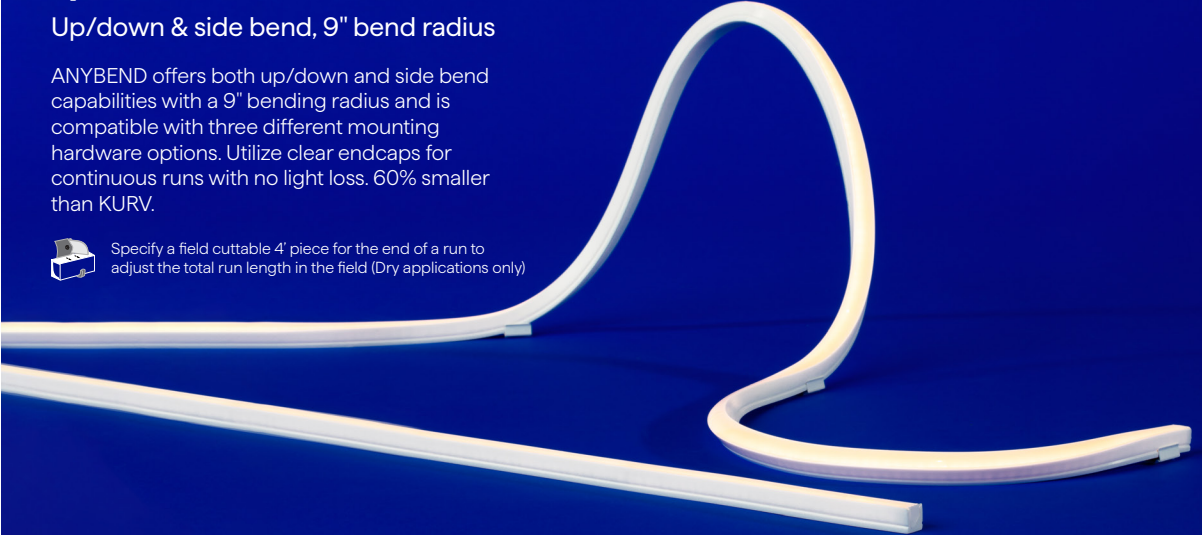
Q-CAP ANYBEND

Up/down & side bend, 9" bend radius


ANYBEND offers both up/down and side bend capabilities with a 9" bending radius and is compatible with three different mounting hardware options. Utilize clear endcaps for continuous runs with no light loss. 60% smaller than KURV.



Specify a field cuttable 4' piece for the end of a run to adjust the total run length in the field (Dry applications only)










Q-CAP NEXUS

Up/down & helical bend, 4" bend radius

At less than a quarter inch tall, NEXUS can follow complex architectural details due to its unique ability to achieve up/down & helical bends with a 4" bending radius. 50% smaller than WURM.



Specify a field cuttable 4' piece for the end of a run to adjust the total run length in the field (Dry applications only)

