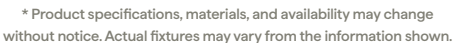


LumienARC Flexible Linear

A glowing white, wavy line on a dark background, resembling a stylized 'S' or a path. The line is bright and has a soft glow, set against a dark, textured background that looks like grass or foliage at night. The line starts from the left, curves down and then up, ending on the right side.

White



Project Name:

Fixture Type:

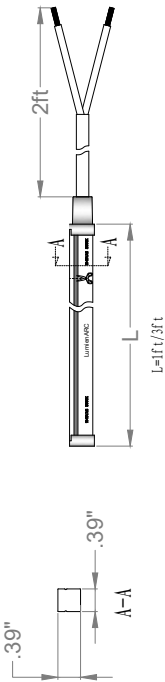
Date:

Completed #:

E.G. Completed Order #:

LumienARC Flexible Linear

Product Line Drawings



Standard Included Accessories



(1) LumienARC End Cap (1) LumienARC Wire Cap (1) LumienARC Glue

* Product specifications, materials, and availability may change without notice. Actual fixtures may vary from the information shown.

Ordering Guide

Instructions: Steps 6–10 continue on the following pages. Please complete the full ordering guide.

LumienLighting.com
REV 09042026

Project Name:

Fixture Type:

Date:

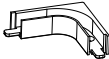
Completed #:

E.G. Completed Order #:

Ordering Guide Continued

Instructions: Steps 8-10 continue on the following pages. Please complete the full ordering guide.

07 Mounts



AARC-MNT-041-BK
LumienARC Flush Corner

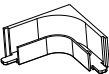
AARC-MNT-030-BK

AARC-MNT-029-BK

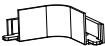
AARC-MNT-028-BK

AARC-MNT-027-BK

SSARC-STK-006
LumienARC Channel Stake



AARC-MNT-043-BK
LumienARC Outer Tall Wall Corner



AARC-MNT-042-BK
LumienARC Inner Tall Wall Corner

* Product specifications, materials, and availability may change without notice. Actual fixtures may vary from the information shown.

Project Name:

Fixture Type:

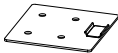
Date:

Completed #:

E.G. Completed Order #:

Ordering Guide Continued

09 Accessories



SSARC-MNT-045-BK
LumienARC, Channel Under Cap Plate



SSARC-CNX-044-BK
LumienARC, Channel Connector, 10-pack

10 Power



* Product specifications, materials, and availability may change without notice. Actual fixtures may vary from the information shown.

Project Name:

Fixture Type:

Date:

Completed #:

E.G. Completed Order #:

LED Engine Characteristics

LED Engine	Beam Spread	CCT (K)	CRI	Input Power (W)	RGB	Control	VA	Multiplier for 30K	Delivered Lumens (Lm)
I1-L3S1-LAA-02720°		30K	80+	2W	No	Primary (MLV)	2.1		78
I2-L3S1-LAA-02720°		30K	80+	2W	No	Primary (MLV)	2.1		66

* Product specifications, materials, and availability may change without notice. Actual fixtures may vary from the information shown.