



LOW VOLTAGE WALL LIGHTING SYSTEMS

Model # IC100



- This product is designed for use in many applications.
- The recommended spacing of this light fixture will vary depending on placement. Suggested use on a two foot or taller wall structure and spacing about every 6 to 8 feet.
- On a straight wall with out any steps or angles the fixture will illuminate a ten to fifteen feet to the left and to the right, and will illuminate six to eight feet away from the wall.
- See technical information for illumination charts.

COLOR CHART



Black



Knapsack



Rust



GREY

When selecting a color please indicate to your dealer the following example.

ML#

IC100B - Black

IC200K - Knapsack

IC300R - Rust

IC400G - Grey

IC Lightslc
318 Adams Ave.
Nokomis, Il 62075
WWW.ICLIGHTSLLC.COM
Email: craig@iclightslc.com



LOW VOLTAGE WALL LIGHTING SYSTEMS

Model # IC200



PRICING NOT AVAILABLE

- This product is designed for use in many applications.
- The recommended spacing of this light fixture will vary depending on placement. Suggested use on a two foot or taller wall structure and spacing about every 8 to 10 feet.
- On a straight wall with out any steps or angles the fixture will illuminate a ten foot to a fifteen foot area.
- See technical information for illumination charts.

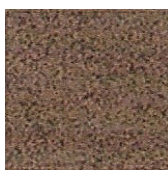
COLOR CHART



Black



Knapsack



Rust



GREY

When selecting a color please indicate to your dealer the following example.

ML#

IC100B - Black

IC200K - Knapsack

IC300R - Rust

IC400G - Grey

IC Lightslc
318 Adams Ave.
Nokomis, Il 62075
WWW.ICLIGHTSLLC.COM
Email: craig@iclightslc.com



LOW VOLTAGE WALL LIGHTING SYSTEMS

Model # IC300



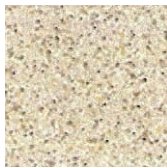
PRICING NOT AVAILABLE

- This product is designed for use as a down light, and for use on walls six foot and larger.
- The recommended spacing of this light fixture will vary depending on placement. Suggested use on a six foot or taller wall structure and spacing about every 6 to 8 feet.
- On a straight wall with out any steps or angles the fixture will illuminate a five foot to a nine foot area.
- See technical information for illumination charts.

COLOR CHART



Black



Knapsack



Rust



GREY

When selecting a color please indicate to your dealer the following example.

ML#

IC100B - Black

IC200K - Knapsack

IC300R - Rust

IC400G - Grey

IC Lightslc
318 Adams Ave.
Nokomis, Il 62075
WWW.ICLIGHTSLLC.COM
Email: craig@iclightslc.com



LOW VOLTAGE WALL LIGHTING SYSTEMS

Model # IC400

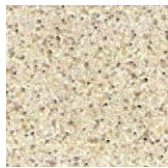


- This product is designed for use as a accent light for use on courtyard walls foot and larger, and great for pillars.
- The recommended spacing of this light fixture will vary depending on placement. Suggested use on a four foot or shorter wall structure and spacing about every 6 to 8 feet.
- On a straight wall with out any steps or angles the fixture will illuminate a three foot by a sixteen foot area.
- See technical information for illumination charts. NOT YET AVAILABLE
- This is a one piece fixture with bulb access from the bottom.

COLOR CHART



Black



Knapsack



Rust



GREY

When selecting a color please indicate to your dealer the following example.

ML#

IC100B - Black

IC200K - Knapsack

IC300R - Rust

IC400G - Grey

IC Lightslc
318 Adams Ave.
Nokomis, Il 62075
WWW.ICLIGHTSLLC.COM
Email: craig@iclightslc.com



Privacy Policy

All of the information attained by IC Lights will be kept confidential. In no form will your personal information be forwarded to other companies. It is our promise that the information will be kept between you the customer, and us the manufacturer.



Designs and manufactures low voltage lighting fixtures for use in retaining walls, pillars, courtyard walls, outdoor kitchens and many other block structures or natural stone applications. Our light fixtures are designed mainly for use with Allan Block retaining wall systems but will also work well with many other block products. The light fixtures are made from aluminum and powder coated in three different colors. Our fixtures are designed and manufactured in the U.S.A.

Components that make up the fixtures.

Light Fixture

- Crafted in aluminum for long lasting durability
- Powder coated in four color choices
- Clean cut appearance with no visible rivets or screws

Light Type

- Included traditional 916 xenon wedge base bulb
- Optional: L.E.D. 921 wedge base bulb

Wire Leads

- Wedge base socket with 4 ft. wire leads
- 4 ft. 18awg weather resistant low voltage wire

Warranty

We offer a lifetime warranty on the light fixture key component. If the immediate fixture poses a defect IC Lights will replace it free of charge (which does not include standard shipping charges). The lifetime warranty does not include: (1) damage caused by external abuse, such as accident, destruction of property or any attempts to alter the product; (2) damaged bulbs or bulbs outside of their expected lifetime; (3) damages or alterations to the lead wires; (4) fading or chipping of powder coated paint. IC Lighting reserves the right place judgment on replacement of defective goods.