

SOLSTOP™

SOLAR-POWERED BUS STOP LIGHTPOST

Our patented SolStop™ is designed specifically for areas without bus shelters or adequate lighting. Installing a SolStop™ will provide solar-powered LED lighting at the push of a button. Customers can now choose from our standard push-button model or our new touchless motion-activated sensor design. Bright white LED illumination creates security for passengers waiting for their ride.



The SolStop™ offers a slender design that can be ordered as a complete unit with the pole or can be retrofitted to an existing transit pole.

Brasco International has provided innovative solar-powered lighting solutions for over 20 years and offers tailored, ready-to-install packages built to suit any geographic location.

Like all of Brasco's product line, the SolStop™ is made in the USA and utilizes American sourced aluminum and components. The Solstop™ has proven to be one of the highest performing bus stop lights available. Expect a pre-wired and pre-assembled unit of exceptional quality and unparalleled off-the-grid performance.



Why Brasco's SolStop™?

SOLSTOP™ HIGHLIGHTS

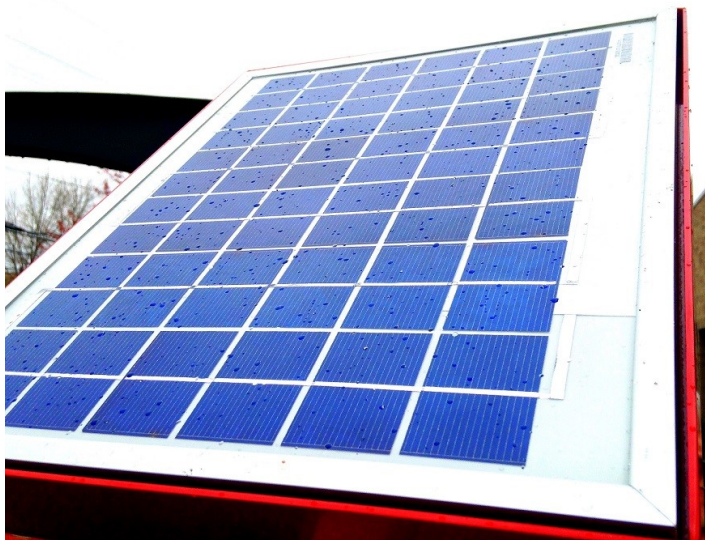
- Factory Pre-wired and Pre-assembled
- Order with or without pole
- Easily branded with powder coat colors
- ADA compliant push button activation

IMPROVED SAFETY & EXPERIENCE

- Delivers safety and improves ridership confidence
- Transit stop lighting is a crime deterrent
- Reduces ridership pass-bys
- Positions transit agency as green energy leader
- Better illuminates pole-mounted wayfinding

REDUCED OPERATING COSTS

- One-time expense, no monthly utility bills
- No trenching needed; reduces installation cost
- 50,000 hour LED operating life span



PRODUCT & PRICING INFO

SOLSTOP™

SPECIFICATIONS, ACCESSORIES, & WARRANTIES

Designed as a complete off-the-grid lighting solution, ideal for bus stop locations without adequate safety lighting. Brasco's SolStop™ brings instant solar-powered security lighting at the push of a button. Customers can now choose from our standard push-button model or our new touchless motion-activated sensor design.

Our team engineers and manufactures all solar lighting packages in-house using UL Listed LED lights and solar panels and UL recognized batteries for the highest level of safety and performance. The SolStop™ can either be retrofitted onto existing bus stop poles or purchased with a complete, ready-to-install pole and mounting system.

Add comfort and convenience to the SolStop™ by adding pole-mounted bench seating, a solar-powered real-time digital display or display case.

Standard Warranties

PHOTOVOLTAIC PANELS

2 Years

MOUNTING HARDWARE

3 Years

LED LIGHT FIGURE & LIGHT ENGINE

3 Years

WIRE HARNESSES & CONNECTORS

3 Years

SOLAR CHARGE CONTROLLER

3 Years

SOLAR BATTERIES

3 Year Proration

- 0-12 months: 100%
- 13-24 months: 50%
- 25-36 months: 25% refunded / applied

POWDER COAT FINISH

2 Years

SOLSTOP™ POLE & LIGHT HOUSING

3 Years



Standard Specifications

SOLAR PANEL

High Efficiency Photovoltaic Panel
Calculated To Each Customers Geographic Location

LIGHTING

5 Watt Cool Tone White Light with High Brightness
LED Technology
50,000 Minimum Operational Lifetime

BATTERY

Ultra Efficient UL Rated Battery

MECHANICAL

Can Be Retrofitted to Existing Pole
Existing Pole Acceptance: 1.75", 2", 2.5", 3"

- *Square pole*
- *Custom attachments available*

Brasco Pole Height: 9', 10', 12'

Brasco Pole Dimensions: 3" x 3" x 1/4"

FINISHING OPTIONS

Standard Powder Coat

Optional Accessories

White & Black "Press for Light" Sign

- *Vinyl is standard*
- *Acrylic with Braille is an option*

Touchless Motion Activated Light Sensor

Digital Bus Stop (DBS)

Display Case

Pole-Mounted Bench



PRODUCT & PRICING INFO

STREETSCAPES
303.398.7040 STREET-SCAPES.COM