

CAST Landscape Lighting Kit for Retaining Walls (CEWLKIT1)

Complete Kit for the Professional Illumination of Retaining and Freestanding Engineered and Block Walls

Description:

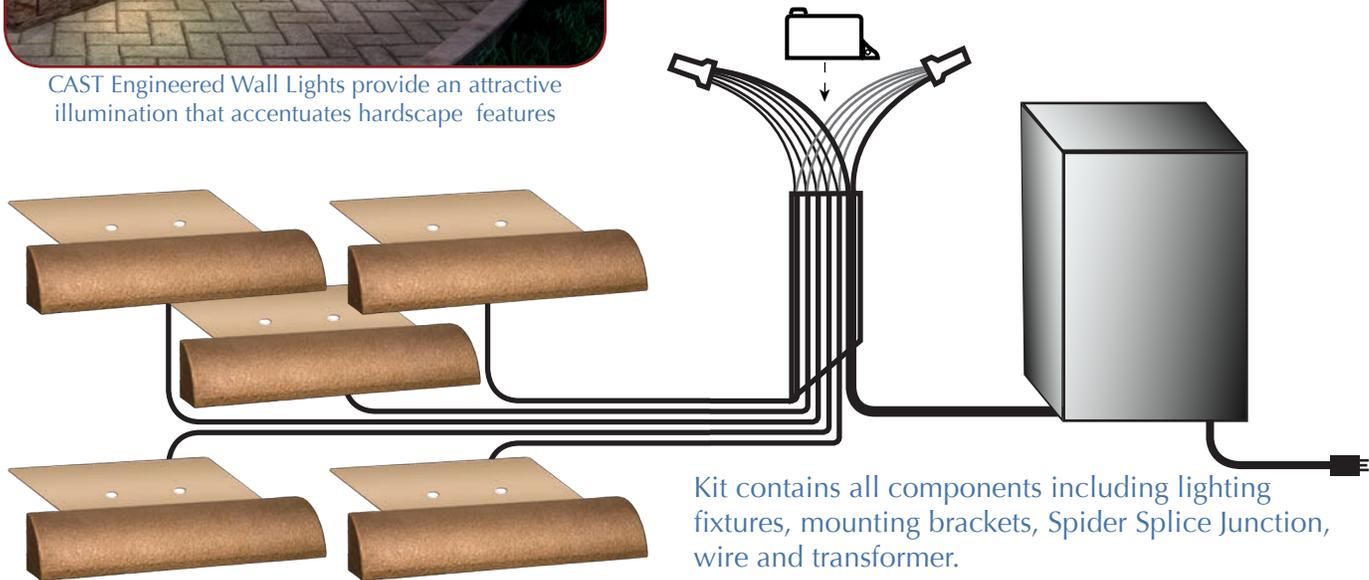
A complete professional-quality kit for the illumination of landscape walls and adjacent pathways. Designed for fast and easy installation, this kit is ideal for hardscapers and homeowners who want a durable and robust lighting solution.



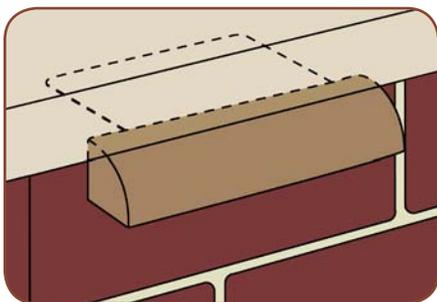
CAST Engineered Wall Lights provide an attractive illumination that accentuates hardscape features

Includes:

- ▶ (5) Solid bronze CAST Engineered Wall Lights (CEWL5CB) with copper bracket for under-capstone and between-blocks mounting
- ▶ (5) 10,000-hr. 10-watt Xelogen lamps
- ▶ (1) 150-watt single-tap 12-volt transformer (CJ150PSR) with manual time clock and voltage boost (Low/Off/High switch)
- ▶ 100 feet CAST No-Ox® tin-coated landscape lighting wire
- ▶ (1) Spider Splice junction with waterproof connectors
- ▶ Instruction manual



Kit contains all components including lighting fixtures, mounting brackets, Spider Splice Junction, wire and transformer.



Typical mounting application under capstone. Bracket may also be mounted between blocks.

Specifications:

Fixtures: Solid bronze body, copper bracket, frosted soda lime lens, stainless steel thumbscrews, internal reflector, high temperature socket, pre-wired with 25' tin-coated #18-2 No-Ox® marine-grade wire.

Lamps: 12V, T-3 10W glass wedge-base clear Xenon halogen lamp (10,000 hr. life) - included. (Rated 18W maximum.)

Transformer: Input:120V 60Hz; Output:12-13V; Capacity: 150W; Protection: Secondary magnetic circuit breaker, primary thermal breaker; encapsulated core; manual time clock

Spider Splice: PVC body with solid bronze cap, teflon-filled wire nuts

Listing:

c.U.L. 1838 Listed Low Voltage Luminaire and Transformer (outdoor use only) for wet locations.

For installation in Canada. These devices are accepted as components of a landscape lighting system where the suitability of the combination shall be determined by CSA or local authorities having jurisdiction. To comply with CSA requirements, this device should be installed by a qualified electrician.

Warranty:

Lighting fixtures: Lifetime on all components; **Transformer:** Lifetime on core, 3 years on housing, timer and electrical components