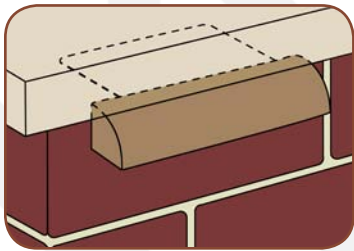


CAST Engineered Wall Light Product Information (CEWL5CB)

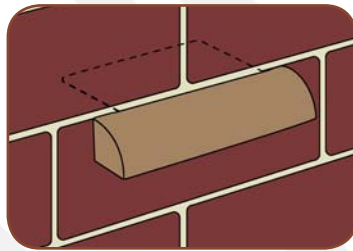
The CAST Engineered Wall Light – Compact, Rugged and Versatile



The CAST Engineered Wall Light installs quickly and securely in a variety of hardscape and architectural applications.



Typical mounting application under capstone.



Typical mounting application between blocks.

Construction:

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

Specifications:

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

Listing:

U.L 1838 Listed Low Voltage Luminaire for wet locations.

Warranty:

Lifetime on all components.

Description:

Attractive wall light constructed of solid bronze with a flat copper bracket for easy flush mounting under capstones, between courses of block and under railings.

Features:

- ▶ Solid bronze construction, highly corrosion resistant, naturally weathers to a beautiful patina.
- ▶ Solid copper bracket for quick installation in a variety of locations. Bracket is thin so it does not interfere with retaining wall construction.
- ▶ Bracket extends from back of fixture so it can be hidden from view, allowing seamless flush-mounting (even between blocks) with no visible hardware.
- ▶ To enable optimal adjustment of beam direction, bracket can be bent or installed extended from wall (extended portion of bracket will patina to the same color as fixture body).
- ▶ Enclosed lamp housing includes internal reflector and frosted glass lens for wide even light distribution (no hot spots) and protection from sprinklers and rain.
- ▶ Lamp socket pivots for easy relamping.
- ▶ Pre-wired with 25' tin-coated No-Ox® marine grade wire.
- ▶ 10,000 hr. 10W xenon halogen lamp included.

Uses:

Suitable for applications where a wall-mounted or railing-mounted fixture is required. Ideal for retaining walls, stairwells and railings.

Dimensions:

