

THE LIPSTICK Smallest + Brightest LED Fixture Globally

Clarté Lighting's Patented Lipstick PAR8 scale family of products is one of the most unique LED fixture families available in the market globally.

With an inside diameter of $\frac{3}{4}$ ", the same size as a penny and with an outside diameter of 1", the lipstick is the smallest and brightest LED fixture globally with over 1100+ lumens.



The 1" outer diameter of the lipsticks' optic will fit through 1 ¼" spacing in a suspended wood slot ceiling without having to notch the wood to allow the optic to pass through the open space between the wood slots.



12" Stem with Adjustable PAR8 Scale Lipstick Mono Point - SMR1-601-PAR8-ADJ-12"

Wolf – Nordstrom – New York, NY Chef – Ethan Stowell Lighting Designer – Invisible Circus



The lipstick PAR8 scale optic comes in a matching family of recessed, track, surface, and pendent fixtures with interchangeable and matching optics and optical accesories.

The lipstick pendent comes in standard lengths of 12, 18' and 22" versions. Custom length lipstick pendants can be specified from 23" to 52" in 1" increments.

The optional luminosity extension of the optic creates a ³/₄ frosted extension out the bottom of the optic, which creates both vertical and horizontal illumination while adding sparkle to the space visually.

12" Lipstick Pendent with Luminosity – SDT-836-PAR8-PND-12"



Piccalilli – Culver City, CA Chefs – Macks Collins & Bryan Kidwell Lighting Designer – Light Green

The PAR8 scale lipstick is also available in a 1" fixed our adjustable recessed fixture. The adjustable recessed can be adjusted up to a 40-degree aiming angle fully recessed or semi recessed with the unique double-jointed praying mantis mechanical adjustment.





Rosewood Miramar Beach Hotel – Montecito, CA Lighting Designer – BOLD

The lipstick track can be specified in 12V, 24V, 120V, 230V, or 277V versions. The 12V/24V version utilized a remote step-down magnetic 12V/24V AC output transformer allowing the elimination of a larger in line 120V LED driver.

120V Track Fixture 18" Stem - SDT-836-PAR8-120V-18"



Fiske Planetarium – University of Colorado Boulder – Boulder, CO CU Fiske Facility Operations – Francisco "Tito" Salas

The elimination of the 120V driver drastically reduces the size of the fixture by eliminating the larger bulky LED driver located at each fixture. The remote 12V/24V version reduces installation cost, long term driver maintenance cost, but most importantly provides a higher end visual result with a reduced size fixture.





Rayva Theater – Vancouver, BC Integrator – SoundElite Home Theaters Limited

To explore the entire line of Clarté Lipstick fixtures, click through the links below.

