



The demand for open air-spaces is significantly increasing as the indoor-outdoor living boundaries are blurred. Lighting in an outdoor environment must be pleasing in its day form, but more importantly, by night it must present a safe, welcoming, and creative ambiance inviting pedestrian circulation and gathering. For over two decades Primus' Decostring has been the recognized industry standard for US made, ETL listed, wet location, specification grade, permanently mounted linear suspended festoon string lighting.

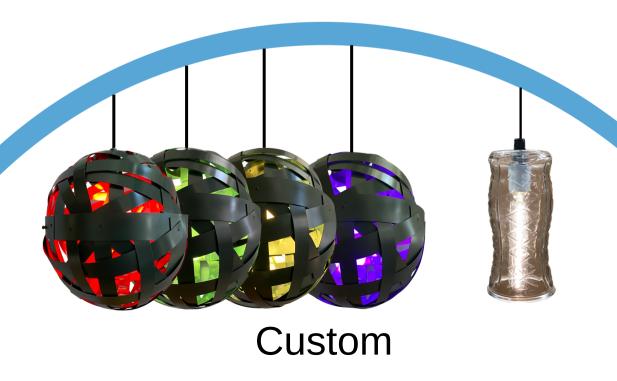
Launching our Decodrop series builds on the features of Decostring, including a wider range of shade options, but in a monopoint, vertical drop decorative pendant. The Decodrops are appropriate for indoor applications but the exclusive benefit is that they are **designed to**withstand the outdoor elements. Decodrops are a perfect solution for open air structures like pergolas, trellises, trees, and canopies subject to direct exposure. When clustered in large trees, Decodrops bring a sense of awe as the curiosity of pedestrians is struck with the character of these lights.

Chief Executive Officer

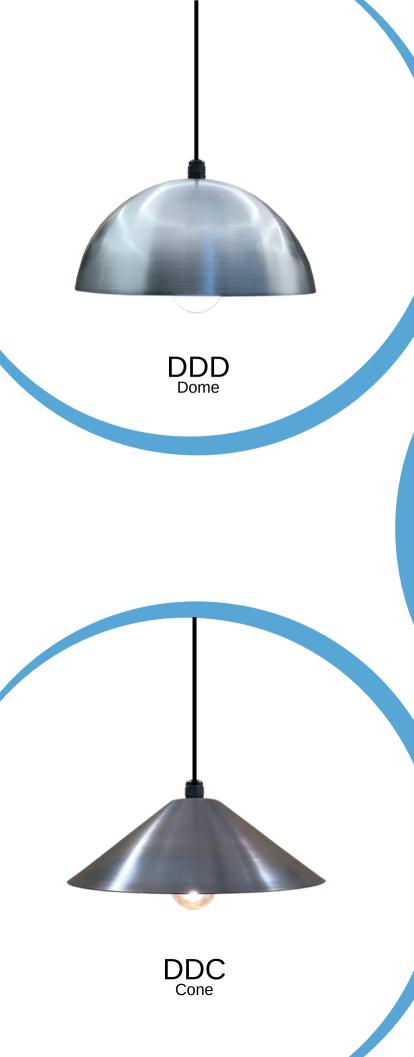




DD Socket Only









DDRG Reflector Guard



DDPT Perforated Tube



DDRC Round Cage

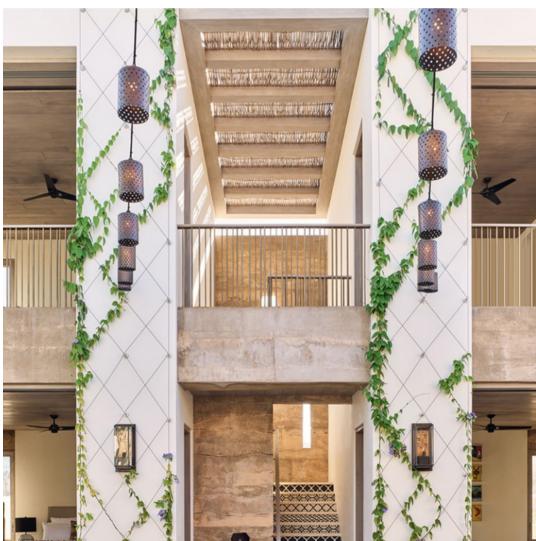


DDSC Square Cage









Wet Location Lamps



G16.5, S14, A19, G25, G40

Vintage Lamps



VC19, ST19, G25, G40, T10

Elegant Lamps



G30, G31, G47, A52

Specialty Lamps



Dim-Warm, Tunable White, Low Voltage, Color Tunable

Features Overview

Shades

Brass, Aluminum, Acrylic, and Glass in various shapes and sizes.

Finish

Acrylics: Opal White, Clear, Frosted, and Custom Color

Metals: Aged Brass, Verde Brass, Brushed Aluminum, Gold Brass, Powder Coat White/Silver/Black, and Custom Color

Socket

Medium base glazed porcelain socket

Cord

10' - 18/3 SVT black jacket Cord Longer lengths available upon request

Voltage

120 Volts or 12 Volts

Custom Capabilities

Work with us to bring your custom ideas to reality

Certifications

ETL listed for permanent damp or wet location

