# LOST PROFILE - SPECIFICATION SHEET - COLOSSAL 450 WALL SCONCE

Whether its skeletal form has been unearthed by an archeological dig, or pulled from a ruined factory in eastern Europe, this fixture is from a different age. An age where design, be it natural or human, had to be brutal.





## I OST PROFII F - SPECIFICATION SHEFT - COLOSSAL 450 WALL SCONCE

| PRODUCT                  | DIMENSIONS (mm) | WEIGHT (kg) | VOLTAGE (v) | WATTAGE (w) | DRIVER                 | LED COLOUR TEMP  | SURFACE FINISHES       |
|--------------------------|-----------------|-------------|-------------|-------------|------------------------|------------------|------------------------|
| COLOSSAL 450 WALL SCONCE | 200 X 180 X 620 | 3           | 12VDC       | 15          | 12V 40W 0-10V DIMMABLE | WARM WHITE 3000K | STD, CUSTOM,<br>DELUXE |

Warmer (2700K) or Cooler (up to 4000K) LED colour temperatures available upon request.

Clear enamel & powder coating available upon request. (Add 10%)

STANDARD SURFACE FINISHES: Blonde Brass, Aged Brass, Dark Bronze.

CUSTOM SURFACE FINISHES: Copper, Nickel, Chrome plating (mirror or brushed) (Add 15%)

<u>DELUXE SURFACE FINISHES</u>: Polished Brass, Gold, Silver plating. (Add 25%)

## **MATERIALS**

Brass, acrylic, LED.

#### **MAINTENANCE**

All LOST PROFILE metal surfaces are waxed. These metal surfaces are designed to age and patinate. Wear gloves when handling to avoid hand prints. Clear enamel coating is available on request. Enamelling does not stop the patination process, it just slows the process down.

#### **DRIVERS & DIMMING**

LOST PROFILE products are supplied with 0-10V dimmable LED drivers.

LOST PROFILE do not supply 0-10V rotary switches or wall plates.

Talk to your electrician about sourcing these items.

The location of the driver needs to be considered, whether in a ceiling cavity, in a wall cavity, or ideally in an accessible electricals cabinet.

### **PRICING & LEAD TIMES**

Please contact us or your nearest LOST PROFILE representative for current pricing and lead times.





