



Travertine and Iron Pendant Light, 15 W, 90-260 VAC, E27 Socket, Black Finish

- Travertine and iron body in a black finish
- 15 W draw with 100 lm/W rated efficacy
- Wide-range 90-260 VAC input for 120 V circuits
- E27 medium-base socket for standard lamp replacement
- 50,000-hour rated LED life
- Compact 3.9" x 7" (10 × 18 cm) profile

OVERVIEW

The Verve pendant light is a decorative suspended luminaire built from travertine and iron in a black finish, sized at 3.9" x 7" (10 × 18 cm). It suits kitchens, dining areas, entryways and hospitality interiors where a compact accent fixture is required over a defined work or seating zone.

The fixture draws 15 W and accepts a wide input range of 90-260 VAC, allowing use on 120 V branch circuits. Efficacy is rated at 100 lm/W and rated LED life is 50,000 hours. The E27 socket accepts standard medium-base lamps for field relamping.

Supplied with a one-year warranty.

SPECIFICATIONS

OPTICAL

Luminous Flux	100 lm
Efficacy	100 lm/W
Color Temperature *	Warm white
LED Lifetime	50,000 h

MECHANICAL

Product Dimensions	10 × 18cm
Finish	Black
Material	Travertine & Iron
Mounting	Pendant
Base Type	E27 Socket

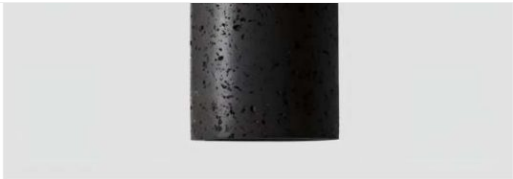
ELECTRICAL

Operating Voltage	90-260 V
Wattage	15 W
Input Connection Type	E27 socket

ORDERING

Warranty	1 y
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DIMENSIONS & DIAGRAMS



18cm ,90-260VAC, 15W,
100m/W

Body Color:

Black

Materials:

Travertine, Iron

DIMENSIONS

APPLICATIONS

- Kitchen islands and breakfast bars
- Dining room tables
- Residential and hotel entryways
- Hospitality lounge seating areas
- Retail display counters

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
lumens	100 lm	pdf	high
efficacy_lm_per_w	100 lm/W	db	high
cct_k	Warm white	pdf	low
led_lifetime_h	50,000 h	pdf	high
operating_voltage	90–260 V	pdf	high
wattage	15 W	pdf	high
input_connection_type	E27 socket	pdf	high
product_dimensions	10 × 18cm	pdf	high
finish	Black	db	high
material	Travertine & Iron	db	high
mount_type	Pendant	pdf	medium
base_type	E27 Socket	db	high
warranty_years	1 y	db	high

* Value inferred from source data; verify before specification.
Specifications subject to change without notice.