



MOSARI CTC7-BK

15321P

SKU

MOSARI CTC7-BK

GTIN

9329501081921

DESCRIPTION

The Mosari range offers a clean, contemporary look with minimalist metalwork and elegant clear opal glass shades. Available in matt black or matt gold, each piece brings modern simplicity and soft, ambient light to indoor spaces. The collection includes a table lamp, wall light, and two close-to-ceiling (CTC) fixtures—a 3-light and a 7-light—ideal for lower ceilings or rooms needing a streamlined profile. Mosari’s warm, diffused glow makes it perfect for living rooms, bedrooms, hallways, and kitchens, adding functional lighting with a refined, contemporary edge.

USAGE

Indoor Lighting

VOLTAGE INPUT

240V

FIXTURE COLOR

Black Matt, Clear Opal

TOTAL WATTAGE (MAX)

42

GLOBE / LIGHT SOURCE QTY

7

WATTAGE

6

FIXTURE MATERIAL

Iron, Glass

FIXTURE HEIGHT (CM)

14.80

FIXTURE DIAMETER (CM)

39.00

FIXTURE WEIGHT (KG)

2.15

CANOPY DIAMETER (CM)

37.00

HEIGHT ADJUSTABLE?

No

GLOBE TYPE

G9

GLOBE / LIGHT SOURCE INCLUDED

No

DIMMABLE

Globe Dependant

ELECTRICAL PROTECTION

CLASS I - HIGH VOLTAGE, EARTH REQUIRED

IP RATING

IP20

APPROVALS

RCM

REPLACEMENT WARRANTY

*3 Years

CARE INSTRUCTIONS

Do not use strong liquid cleaners, Wipe clean with a dry cloth, Aluminium, Brass and Stainless Steel will naturally oxidised and change overtime. Exterior products require regular four (4) monthly cleaning and maintenance to ensure they do not accumulate dirt or other environmental deposits. Wipe the product with a mild detergent and warm water to remove surface deposits. Rinse with fresh water and wipe dry with a soft cloth. An extra temporary protection barrier of water displacement oil can help to maintain the surface, such as WD40, sprayed onto a soft cloth and rubbed onto the surface.

BOX WEIGHT (KG)

3.70

BOX LENGTH (CM)

43.00

BOX WIDTH (CM)

43.00

BOX HEIGHT (CM)

26.00

MASTER CARTON LENGTH (CM)

0.00

MASTER CARTON WIDTH (CM)

0.00

MASTER CARTON HEIGHT (CM)

0.00

MASTER CARTON WEIGHT (KG)

0.00

IMAGE - DIMENSIONS

