GUBI

BL10 Wall Lamp - Ø16, EU

Robert Dudley Best - 1930



ITEM NUMBER

BL10 Wall Lamp - Ø16, EU (Base: Chrome, Shade: Soft White Semi Matt) BL10 Wall Lamp - Ø16, EU (Base: Chrome, Shade: Black Semi Matt)

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DESCRIPTION

Initially adopted by tailors due to its flexible arm and the possibility to direct the light without making shadows, the Bestlite BL10 Wall Lamp, designed by Robert Dudley Best in 1930, is today highly used as a bedside lamp or as a reading lamp in the living room where this exceptional lamp adds character and intensity. A feature in Architects Journal lauding Bestlite with the title of the first evidence of Bauhaus in Britain brought the lamp to the attention of the design conscious. Public demand for the Bestlite lamps soon followed and, when Winston Churchill personally chose the Bestlite BL1 Table Lamp for his desk, Bestlite's iconic status was secured. The Bestlite design stays close to its industrial roots and true to its original design. Bestlite is held in permanent collections at both the Victoria & Albert Museum and the Design Museum in London. Loved by architects, designers and design aficionados throughout its long history, today, Bestlite has become a contemporary classic.

Materials & Finishes

SHADE FINISH

Black Semi Matt, Soft White Semi Matt



BASE FINISH



Chrome

CORD SHAPE Round

CORD COLOUR Black textile

Dimensions & Weight

LAMP HEIGHT 116 cm / 45.67 in

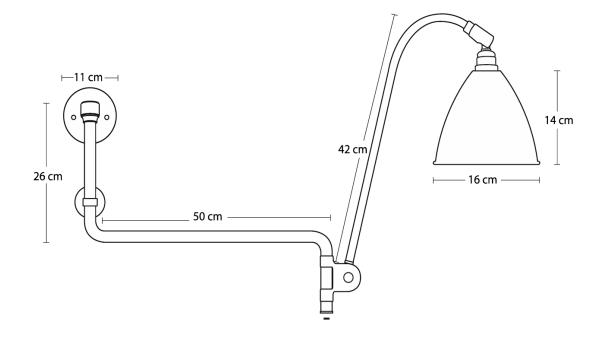
TUBE LENGTH 62 cm / 24.41 in

SHADE DIAMETER Ø 16 cm / Ø 6.3 in

SHADE HEIGHT 14 cm / 5.51 in

CORD LENGTH 200 cm / 78.74 in

TOTAL WEIGHT 1.79 kg / 1.1 lbs



Packaging

NUMBER OF PARCELS

PACKAGING LENGTH 40 cm / 15.75 in

PACKAGING WIDTH 73.5 cm / 28.94 in

PACKAGING HEIGHT 23 cm / 9.06 in

PACKAGING WEIGHT 2.21 kg / 4.87 lbs

GROSS WEIGHT 4 kg / 8.82 lbs

Electrical Specifications

BULB SOCKET EU – E14

RECOMMENDED BULB 4-6W LED, 470 Lumen

VOLTAGE 240V

BULB INCLUDED No

Test & Certifications

CERTIFICATION CE 🗆 🕏

ISOLATION CLASS

IP CLASSIFICATION 20

SUSTAINABILITY Parts can be separated and sorted for recycling