

NEMO

BORNE BÉTON PETITE

Le Corbusier

Concrete outdoor and indoor floor and table lamp, conceived for the Unité d'habitation de Marseille and for Bhakra Dam, Sukhna Dam in India in 1952. Each lamp is a handcrafted product: small aesthetic and finishing differences between one lamp and the other make them unique.



NEMO

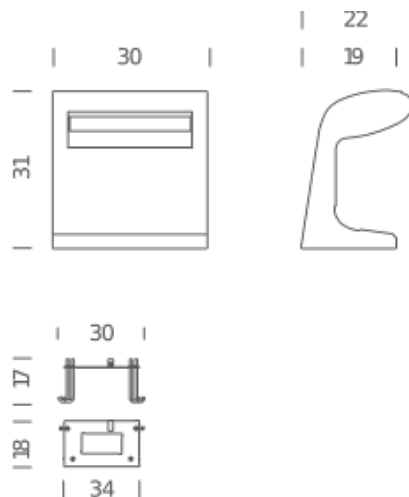
BORNE BÉTON PETITE

Le Corbusier

LED outdoor IP44

Lamping

Source	LED board
Total power	19,2W
Emission	direct
Tension	110/230V
Color temperature	3000K
Luminous flux	1920lm
Typ cri	80
Energy class	A+
Ip class	44
Materials	concrete + PMMA
Notes	cable lenght 3m, body and cable IP65 rated
Accessories	vandal proof fixing plate for outdoor version, zinced steel



Codes

BBP LDW 22

Structure

concrete

Diffuseur

Net lamp weight

13 Kg

Package 1

Dimensions 44x44x36

Gross weight 14 Kg

NEMO

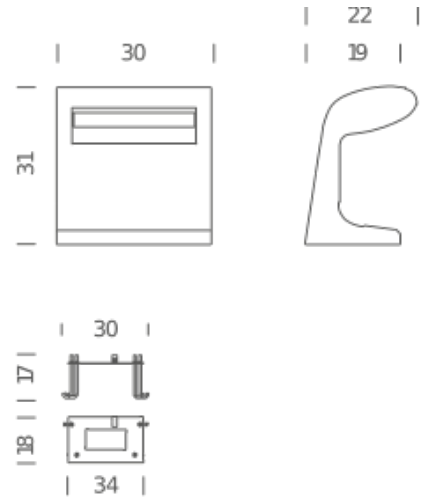
BORNE BÉTON PETITE

Le Corbusier

LED indoor

Lamping

Source	LED board
Total power	19,2W
Emission	direct
Switching	dimnable
Tension	110/230V
Color temperature	3000K
Luminous flux	1920lm
Typ cri	80
Energy class	A+
Materials	concrete + PMMA
Notes	cable lenght 2,7m, dimmer on cable



Codes

BBP LDW 21

Structure

concrete

Diffuseur

Net lamp weight

13 Kg

Package 1

Dimensions 44x44x36

Gross weight 14 Kg

NEMO

BORNE BÉTON PETITE

Le Corbusier

HALO indoor

Lamping

Source	R7s
Total power	250W
Emission	direct
Switching	dimmable
Tension	230V
Materials	concrete + PMMA
Notes	cable length 2,7m, dimmer on cable

Codes

BBP HDD 21

Structure

concrete

Diffuseur

Net lamp weight

13 Kg

Package 1

Dimensions 44x44x36

Gross weight 14 Kg

