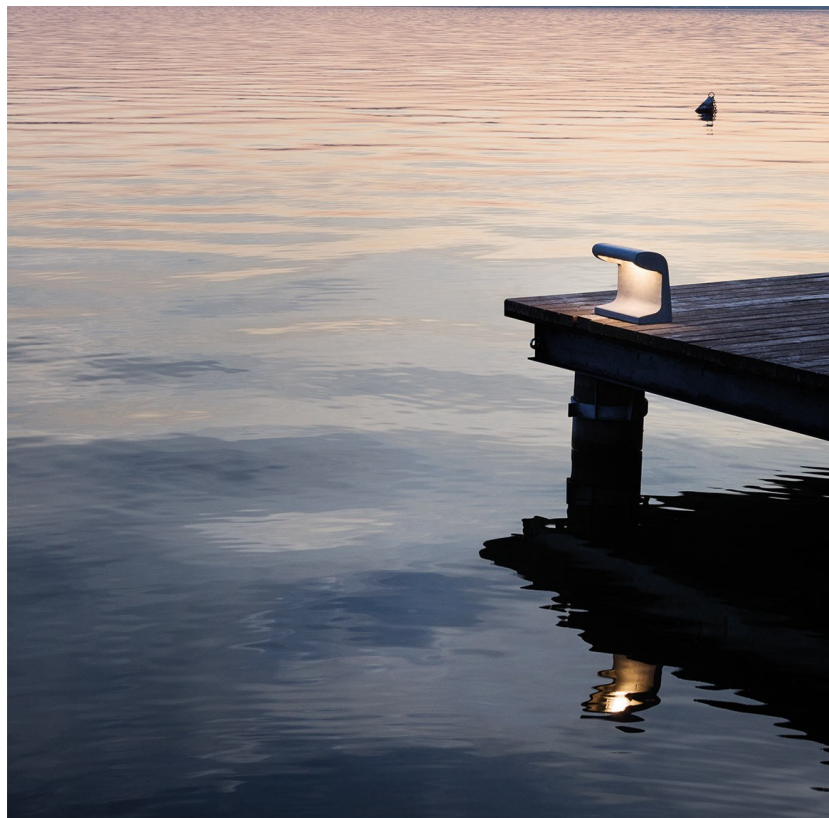


NEMO

BORNE BÉTON GRAND

Le Corbusier

Lampada da terra e da tavolo in cemento, disponibile per interno ed esterno, realizzata per il progetto Unité; d’Habitation de Marseille e per Bhakra Dam, Sukhna Dam in India nel 1952.



NEMO

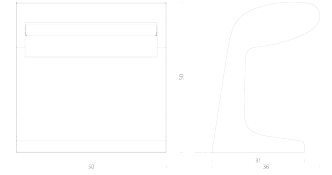
BORNE BÉTON GRAND

Le Corbusier

LED indoor

Lamping

Sorgente	LED board
Potenza	38,4W
Regolazione	dimmable
Tensione	110/230V
Temperatura colore	3000K
Flusso Luminoso	3840lm
Typ cri	80
Classe energetica	A+



Codes

BBG LDW 22

Structure

concrete

Diffuseur

Imballo

LxPxH (body)	53
LxPxH (base)	60x45x60
Weight (base)	61

NEMO

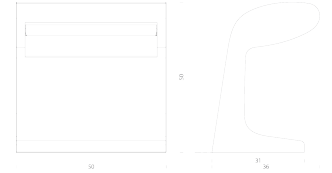
BORNE BÉTON GRAND

Le Corbusier

LED outdoor IP44

Lamping

Sorgente	LED board
Potenza	38,4W
Emissione	direct
Tensione	110/230V
Temperatura colore	3000K
Flusso Luminoso	3840lm
Typ cri	80
Classe energetica	A+
Classe Ip	44



Codes

BBG LDW 21

Structure

concrete

Diffuseur

Imballo

LxPxH (body)	53
LxPxH (base)	60x45x60
Weight (base)	61