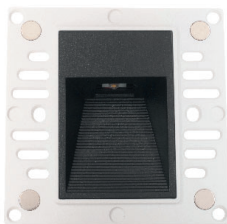


STEP LIGHTS



Description

3W wall-mounted step light in both recessed and trimless versions. Suitable for indoor and outdoor mounting.

Body and frame made of high-performance injected aluminum that provides excellent heat dissipation.

IP65 protection grade.

Reflector made of faceted aluminum with various color options.

Cree brand SMD LED chip with a color rendering index of 90 (CRI) and a color temperature of 3000K.

Driver built into the fixture.

Voltage supply: 80-265V / 50-60Hz.

Ceiling cutouts: Ø50x80mm, 80x80mm, and 40x170mm

Temperature

3000K

Usage

Recessed mounted installation received on site with the plasterboard frame accessory in trimless finish.

Designed for signaling applications in all types of environments and evacuation routes.

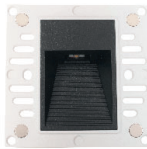
Colors

○ White ● Black

*Upon request it can be made available in any paint finish.



STEP LIGHTS TRIMLESS SQUARE



LHBCS103N30



LHBCS103B30



LHMCBS10TG



LHMCBS10TB



LHMCBS10TN



LHMCBS10OG



LHMCBS10OB



LHMCBS10ON



LHMCBS10LG



LHMCBS10LB



LHMCBS10LN

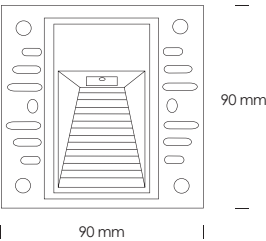
Reference	Consumption	Voltage	Temperature	Color	Lumens	△	CRI	IP
ON-OFF								
LHBCS103B30	3W	AC85-265V	3000K	White	60	145°	90	65
LHBCS103N30	3W	AC85-265V	3000K	Black	60	145°	90	65

ACCESSORIES

LHMCBS10TG	Round magnetic frame with a grey finish and a trapezoid shadow
LHMCBS10OG	Round magnetic frame with a grey finish and a oval shadow
LHMCBS10LG	Round magnetic frame with a grey finish and a linear shadow
LHMCBS10TB	Round magnetic frame with a white finish and a trapezoid shadow
LHMCBS10OB	Round magnetic frame with a white finish and a oval shadow
LHMCBS10LB	Round magnetic frame with a white finish and a linear shadow
LHMCBS10TN	Round magnetic frame with a black finish and a trapezoid shadow
LHMCBS10ON	Round magnetic frame with a black finish and a oval shadow
LHMCBS10LN	Round magnetic frame with a black finish and a linear shadow

*POSSIBILITY OF TRIMLESS OR RECESSED MOUNTING WITH FRAME ACCESSORY.

Dimensions



Luminous Flow

