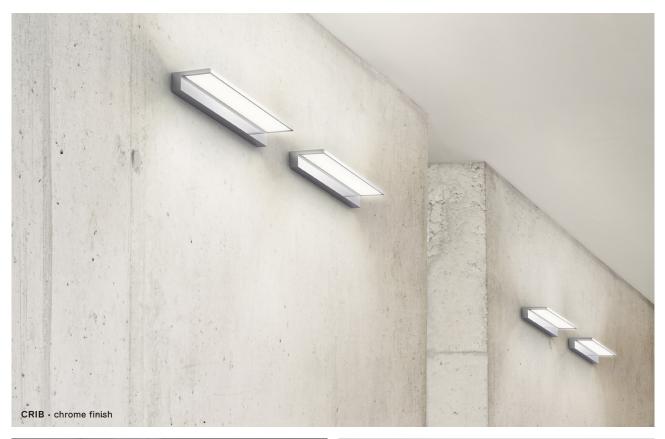
Data Sheet









When switched off, CRIB is a formally extremely reduced wall object made up of a simple metal body and a transparent glass surface. It is only when switched on that the sophistication of the glass element is revealed, as LED light is supplied via its polished edge: A delicate, specially treated pane of glass distributes the light evenly upwards and downwards.

CRIB blends in particularly well in contemporary interiors and is available with black or white coated housing with a stainless steel or chrome finish. It can be mounted horizontally and vertically and with its minimalist shape creates a magical light effect when used as a single luminaire or in a row of several units

Design Manfred Wolf



Material

Surfaces







matt white RAL 9010 matt black RAL 9005

stainless steel finish

Chrome finish

Housing

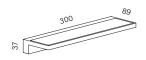
Aluminium black or white coated, stainless steel finish or chrome finish

Lamp cover

Optiwhite glass with microstructure

Variations

Dimensions in mm



Weight

0,75 kg

LED	Light color	Color rendering Index CRI	Color consistency	Luminous flux	Energy efficiency class
	2700 K	>90	3 Step	155 lm/W	D

Other versions (CCT/CRI) available on request.

LED light source replaceable by professionals

Average life 50,000 h, all specification according to LED-manufacturer.

Control gear	Control	Connected load	Operating voltage	Constant current / voltage	Feature
	TRIAC	12W	230 V AC / 50 Hz	250 mA / 42 V	dimmable

Control gear replaceable by professionals

The luminaire may be operated at a maximum of the constant current specified above.





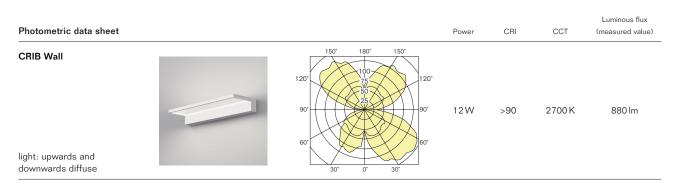












Note: The photometric data (EULUMDAT) can be downloaded from https://serien.com/downloads/



CRIB Wall

figure	description	lamp	control	power	CCT	artno.
•	black	LED	TRIAC	12 W	2700 K	CR1001
\bigcirc	white	LED	TRIAC	12 W	2700 K	CR1002
	stainless steel finish	LED	TRIAC	12 W	2700 K	CR1003
	chrome finish	LED	TRIAC	12 W	2700 K	CR1005

CRIB Wall IP44

figure	description	lamp	control	power	ССТ	artno.
	black	LED	TRIAC	12 W	2700 K	CR1101
0	white	LED	TRIAC	12 W	2700 K	CR1102
	stainless steel finish	LED	TRIAC	12 W	2700 K	CR1103
0	chrome finish	LED	TRIAC	12 W	2700 K	CR1104



Information

+C indicates products with pre-programmed CASAMBI module integrated in the luminaire. The CASAMBI functionality is basically applicable to all our products. For the different possibilities of integration (depending on the temperature) - in the luminaire, in the suspended ceiling, in the switch or the distribution box) we will be pleased to inform you. CASAMBI is a lighting control system which is operated via Bluetooth and can be integrated completely into the luminaire or behind the light switch. It is controlled via mobile devices using the free CASAMBI app, making its operation simple and intuitive. CASAMBI expands the possibilities of control with new options such as dimming, the programming of specific scenarios or groups, automations and many more. For further information, please visit www.casambi.com. CCT (Correlated Color Temperature) is the colour temperature of an LED and is specified in Kelvin (K). CCT We supply LED lights with a colour temperature of 2700 K at short notice. LED lights with a color temperature of 3000 K and higher usually have longer delivery times. CRI Colour Rendering Index Dim2Warm refers to a luminaire functionality that imitates the pleasant dimming behavior of classic incandescent lamps. When dimmed, the D2W light not only becomes darker, but also changes its colour to warm white tone. DALI 5-core mains cable required for control via DALI or 1-10 V. 1-10 V All LED luminaires operated with DALI power supply units are suitable for use in emergency lighting systems. The luminous flux (lumen) specifications are nominal values, i.e. pure module luminous flux values. Lumen The luminous flux indicates how much light radiates in all directions. TW Luminaires with this characteristic have variable colour temperature control from warm to cool white light. **UGR** Unified Glare Rating ΙP Protection class LOR The luminaire operating efficiency is given as a LOR value (Light Output Ratio) in percent. The crossed-out wheelie bin indicates that this electrical appliance must not be disposed of via household waste. In order to protect human health and the environment against potentially hazardous substances, at the end of its lifecycle this product can be taken to a collection point close to you and disposed of free of charge there. This separate disposal enables electrical appliances to be reused or recycled. At www.serien.com/downloads you will find helpful information and the latest technical data: Data sheets, catalogues, price lists, lighting data (EULUMDAT), 3D CAD data, EU Energy labels, declarations of conformity, returns form, FAQs, assembly instructions, drilling templates and other service instructions.

This data sheet supersedes all previously published data sheet. The drawings shown in this document are for informational purposes only. Although great care has been taken when creating them, their proportions may not correctly reflect the proportions of the real product.

All values are rated values. Power and luminous flux are subject to an initial tolerance of +/- 10%.

Tolerance of color temperature: +/-150 K. When not otherwise indicated the values apply for an ambient temperature of 25 °C.

The specified nominal and measured values refer to the illuminants used at the time the data sheet was prepared. Omissions excepted.

Imprint



