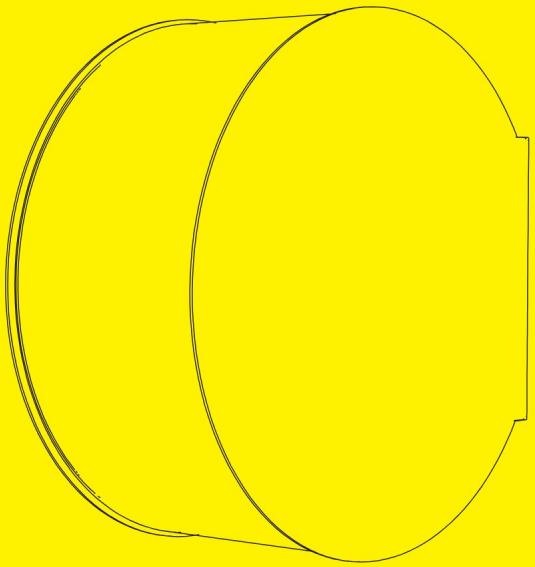
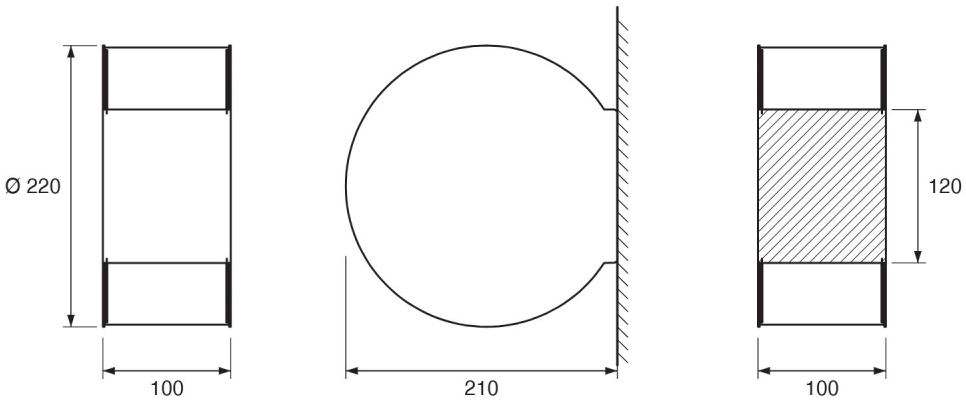
Formagenda

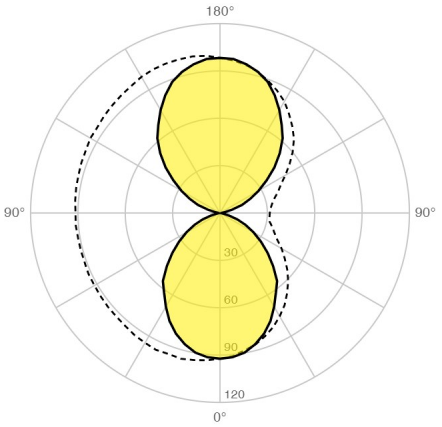
FACTSHEET CHIP Small



Design	Benjamin Hopf
Material	Aluminium; diffuser milky white polycarbonate 1,5 mm (74 % light transmission) or transparent microprismatic PMMA (about 92 % light transmission)
Finishes	White Matte or Black Matte powder coated; Gold Anodized or Olive Anodized; diffuser Milky White or Transparent Microprismatic
Dimensions	Ø 220 mm, depth 100 mm, projection 210 mm; mounting face 100 × 120 mm
Mounting	Wall (vertical or horizontal) or ceiling, wired in
Cable	Wired in, no visible cable
Light source	1 × E27 (not included)
Power	Depends on the bulb
Voltage	220–240 V
Luminous flux	709 lm on the wall, with a 7,5 W LED bulb, 2700 K (measured)
Light colour	Depends on the bulb
Dimmable	With a dimmable bulb and a suitable dimmer
Energy efficiency	Depends on the bulb
Protection Class	Protection class I (earthed)
Other	Custom finishes, dimmable and dim-to-warm bulbs on request

Dimensions in mm. Front, side and back view; the back lies against the wall or ceiling.

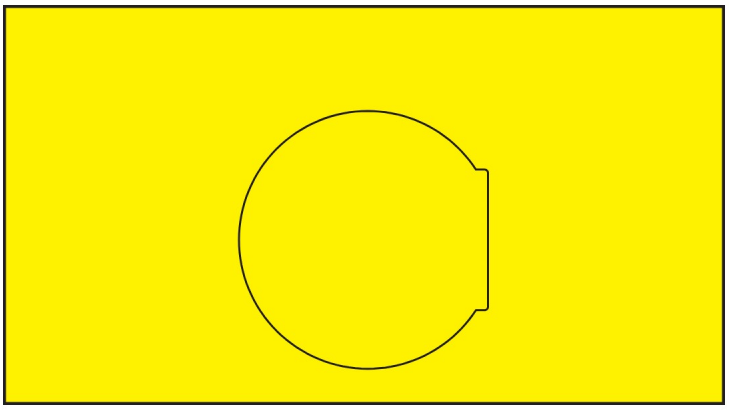




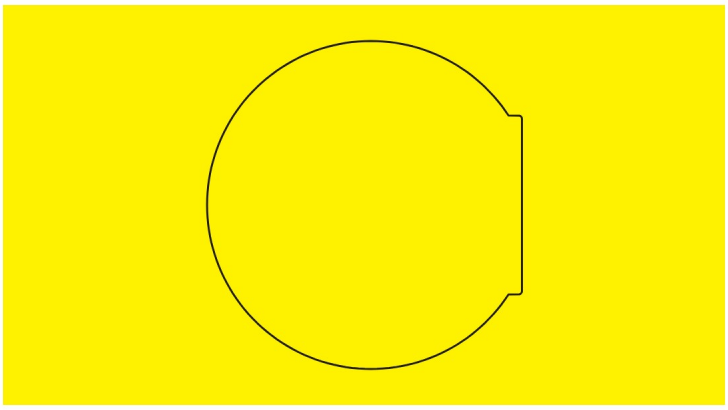
Light distribution in cd/klm, measured. Solid: C0–C180, dashed: C90–C270.

Family

The CHIP family, drawn to the same scale.



CHIP Small

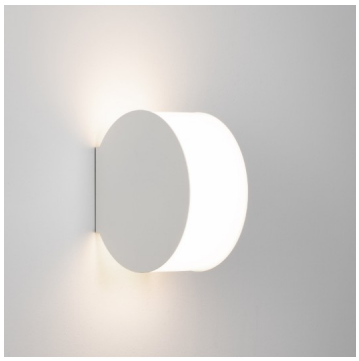


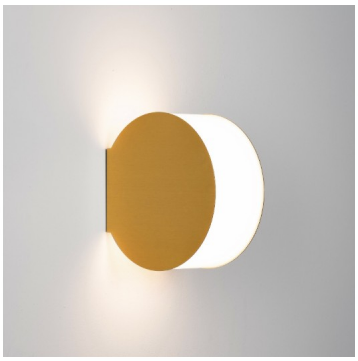
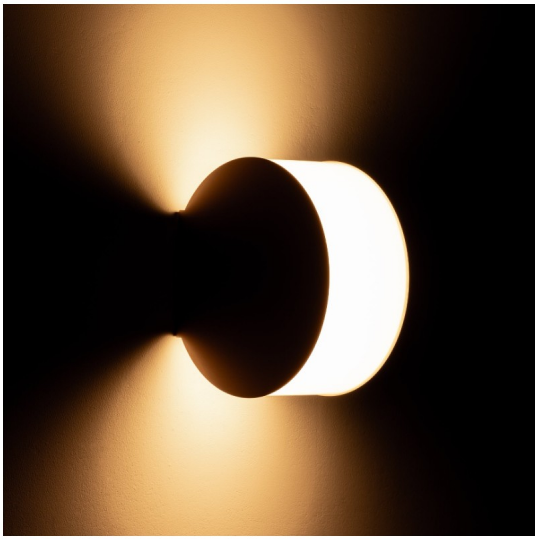
CHIP Large

CHIP Small Codes

One code per finish and diffuser: -M Milky White (75 % transmission), -T Transparent Microprismatic (92 % transmission).

FINISH	SURFACE	DIFFUSER	CODE
White Matte	Powder coated	Milky White	462-01-M
		Transparent Microprismatic	462-01-T
Black Matte	Powder coated	Milky White	462-02-M
		Transparent Microprismatic	462-02-T
Gold Anodized	Anodized	Milky White	462-03-M
		Transparent Microprismatic	462-03-T
Olive Anodized	Anodized	Milky White	462-04-M
		Transparent Microprismatic	462-04-T






Packaging

SIZE	VOLUME	NET WEIGHT	GROSS WEIGHT
51 × 43 × 17 cm	0,037 m³	0,9 kg	1,5 kg