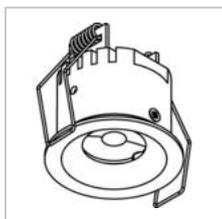


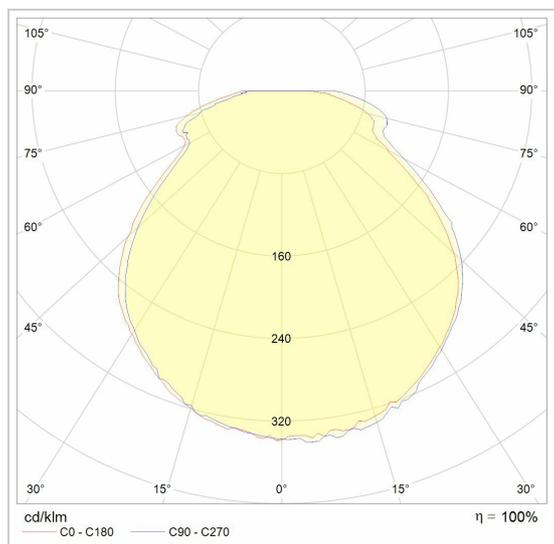
Ø45 ZIA LED 230V

ZIALED230V.S1/..

built-in ceiling and wall light



Light distribution



Project _____

Type _____

Nota _____

Quantity _____

Date _____

LED

Lamp type	Led
Quantity	1
Power	4W
Voltage	230V
Kelvin	2700K 3000K
Lumen	230
CRI	80

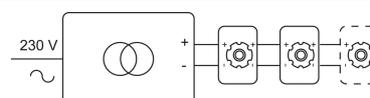
Physical

Use type	Interior
Fixation type	Ceiling or wall
Type of opening	Round
Aperture dimensions	Ø45 mm
Installation depth	65 mm
Dimensions fixture	ø54x55 mm
Spring type	S1 - torsion springs
IP protection rating	IP44
Reflector	30°
Weight	0,1288 kg

Electrical

Connection voltage	~230V
Fixture class	I
Dimmable	Led C
Light source replaceability	Replaceable (LED only) light source by a professional
Energy efficiency	G

Instructies aansluiting



Project _____
Type _____
Nota _____
Quantity _____
Date _____

Ø45 ZIA LED 230V

ZIALED230V.S1/..

built-in ceiling and wall light

Colours

	11MA grey texture ano	ZIALED230V.S1.11MA.NW NW NW WW WW WW NW WW NW WW WW WW WW NW WW NW NW WW WW
	14 alu satin	ZIALED230V.S1.14.NW NW NW WW WW WW NW WW NW WW WW WW WW NW WW NW NW WW WW
	1MA white texture ano	ZIALED230V.S1.1MA.NW NW NW WW WW WW NW WW NW WW WW WW WW NW WW NW NW WW WW
	2MA black texture ano	ZIALED230V.S1.2MA.NW NW NW WW WW WW NW WW NW WW WW WW WW NW WW NW NW WW WW

Options

S6.45/.. plasterkit PLASTERKIT