



LED

Norms: EN 60598-1, EN 60598-2-2



PRODUCT DESCRIPTION

Areas of Application: Public buildings, Housing, Offices, Hotel and Restaurant services, Art and Culture spaces.

Mounting: Ceiling recessed.

Light Distribution: Direct.

Light Source: LED 4000K, RG1, CRI>90, MacAdam Step <3, 65.000h life (@L90, B10, Ta 25 C).

Optical System: Reflector: Polished aluminium.

Control Gear: LED driver, 220-240VAC-50/60Hz.

Materials: Body: Steel sheet and extruded aluminium tube.

Surface Finish: Powder coated epoxy polyester.

PB - Polished aluminium reflector | 35° Beam angle

	UGR	W	Lm	Lm/W	Kg	HF	DALI
	≤19	20	2322	116	1,4	90595.L002.E.0035	90595.L002.H.0035
	≤22	28	3148	112	1,4	90656.L002.E.0035	90656.L002.H.0035

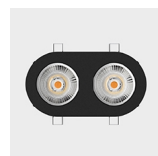
PB - Polished reflector - 60°

	UGR	W	Lm	Lm/W	Kg	HF	DALI
	≤22	20	2322	116	1,4	90595.L002.E.0060	90595.L002.H.0060
	≤25	28	3148	112	1,4	90656.L002.E.0060	90656.L002.H.0060

COLOUR / FINISH

Code	Description
<input type="checkbox"/> W	White
<input type="checkbox"/> G	Grey
<input type="checkbox"/> B	Black

DETAILS



Front view

We reserve the right to make technical changes without prior notice. Electrical/Optical data are subjected to a tolerance of +/-10%.

OPTIONS

Colour temperature

Order code

Safety cable

Order code



3000K

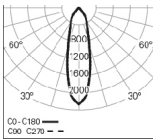
3000



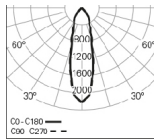
Steel safety cable

955010

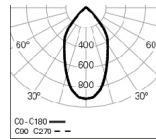
PHOTOMETRY



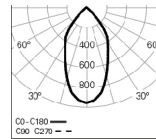
WEBB /E 2 PB
4000K 35° HO



WEBB /E 2 PB
4000K 35° LO



WEBB /E 2 PB
4000K 60° HO



WEBB /E 2 PB
4000K 60° LO

DIMENSIONS



TO SPECIFY:

Oval LED luminaire, 280x140mm, with two adjustable downlights for recessed application. Possibility of 35 and 60 reflector for different light projection. Steel sheet and aluminium body, powder-coated with epoxy polyester, available in white, gray and black colours. Flux of 3148Lm in HO version and 2700Lm in LO version. LED with 116Lm/W efficacy. Standard version with 4000K LED, CRI >90, MacAdam Step <3 and 65.000h lifetime (@L90, B10, Ta 25 C). DALI dimming and 3000K available as options. - as Indelague WEBB /E 2

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