

FESAL IP



Product characteristics

Body

Aluminium

Finish

Powder coated

Optical system

PB - Shiny reflector
Transparent polycarbonate

Light source

LED, RG1, CRI>90, MacAdam Step ≤ 3

LED lifetime

50.000h @ L80, B10, Ta 25°C

Control gear

Not included

Ceiling thickness

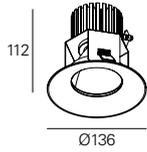
For ceilings between 1-25 mm



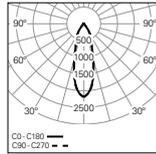
01. Select version



FESAL IP



PB - Shiny reflector | Beam angle of 35°



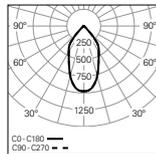
W	lm output	lm/W	mA	Ø	CODE*
8	932	143	200	Ø132	90765L00L0♣0♣35
14	1578	134	350	Ø132	90765L00H0♣0♣35

*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B

Colour temp.	♣
3000K	B
4000K	A

PB - Shiny reflector | Beam angle of 60°



W	lm output	lm/W	mA	Ø	CODE*
8	953	146	200	Ø132	90765L00L0♣0♣60
14	1596	136	350	Ø132	90765L00H0♣0♣60

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• To complete the product add the control gear. Please order separately.

02. Select options

OPTIONS Code

Control gear HF

Driver 8,4W 10-42V 200mA HF	900001E
Driver 14,7W 10-42V 350mA HF	900004E

Control gear dimmable DALI

Driver 10,4W 09-52V 200mA DALI+ PUSH	900101H
Driver 18,2W 09-52V 350mA DALI+ PUSH	900104H

Steel safety cable

L1500 mm	955000
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