

FRAGA PC LED

LED GO!

220-240 V | LED |  IK04 | IK08

TECHNICAL PARAMETERS

Ingress protection:	IP43/IP20;
Nominal power [W]:	7.00; 10.00;
Luminous flux [lm]*:	590 - 1000
Colour temperature [K]:	3000; 4000;
Colour rendering index:	>80;
Energy efficiency class:	A+;
Material of the body:	PC, PA;
Colour of the body:	white;
Diffuser material:	PMMA;
Diffuser type:	PRM;
Optics material:	PA;
Mounting version:	recessed;
Working temperature [°C]:	from -17 to +35;
Supply voltage [V]:	220 - 240;
Frequency [Hz]:	50 - 60;
Dimensions [mm]:	∅85/60; ∅105/71;

*Tolerance +/- 10%

CHARACTERISTICS

The spotlight luminaire with a narrow beam (36°) and adjustable beam direction in the +/-30° range, equipped with state-of-the-art and energy-saving LED light sources. The luminaire made of polycarbonate (PC), and the diffuser made of highly permeable PMMA guarantees high light efficiency. It is suitable for tool-free installation in plasterboard ceilings.

APPLICATION

The luminaire is designed for indoor use. It is perfectly suited for passageways, bathrooms, entrance zones, shopwindows and changing rooms.

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AVAILABLE TYPES

[Click >> index, to see details](#)

FRAGA PC LED 7W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Energy efficiency class	Index
7	3000	590	PRM	A+	>> 059346
7	4000	650	PRM	A+	>> 059353

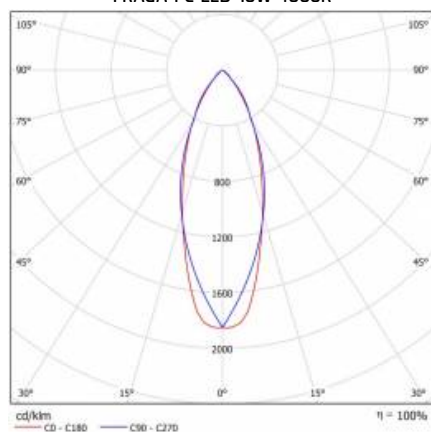
FRAGA PC LED 10W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Energy efficiency class	Index
10	3000	950	PRM	A+	>> 059360
10	4000	1000	PRM	A+	>> 059377

*Tolerance +/- 10%

LUMINOUS INTENSITY DISTRIB. CURVE

FRAGA PC LED 10W 4000K



The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer.

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The luminaire complies with the EU RoHS Directive 2011/65/UE



This product is a subject to electric and electronic waste equipment regulations (WEEE).



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