

FRAGA LED

LED GO!

DOWNLIGHTS



CHARACTERISTIC

Supply voltage:	230V
Frequency:	50Hz
Ingress protection IP:	IP43
Impact resistance IK:	IK08
Rated power:	4W-15W
Electrical protection class:	II
Material of the body:	Aluminium, PMMA
Material of the optics:	PMMA
Colour temperature:	3000K, 4000K
Mounting version:	Recessed
Material of the diffuser:	PMMA
Type of the diffuser:	Opal
Colour rendering:	Ra>80

SPECIFICATION

A downlight luminaire with narrow, 36° wide, light distribution angle and the light beam adjustable within +/-30°. Equipped with modern and energy-efficient COB LED light source. Its body made of aluminium and PMMA ensures optimum LED operating conditions and the diffuser made of highly transparent PMMA guarantees high luminous efficiency of the luminaire. Suitable for tool-free installation in plasterboard ceilings.

APPLICATION

Intended for indoor use in passageways and entry areas.

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AVAILABLE OPTIONS

[Click on index to go to detailed catalogue extract](#)

Index	Rated power	Colour temperature	Luminous flux **	Material of the diffuser	Type of the diffuser	Energy efficiency class	Dimensions
» 059247	11W	3000K	640lm	PMMA	PRM	A	ø109/60mm
» 059254	11W	4000K	740lm	PMMA	PRM	A	ø109/60mm
» 059261	15W	3000K	1000lm	PMMA	PRM	A	ø138/68mm
» 059278	15W	4000K	1150lm	PMMA	PRM	A	ø138/68mm
» 059209	4W	3000K	260lm	PMMA	PRM	A+	ø85/58mm
» 059216	4W	4000K	270lm	PMMA	PRM	A+	ø85/58mm
» 059223	6W	3000K	360lm	PMMA	PRM	A	ø85/58mm
» 059230	6W	4000K	400lm	PMMA	PRM	A	ø85/58mm

** Initial, tolerance +/- 10%

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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