BARIS 40 LED VD

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	15.00; 32.00; 39.00
Luminous flux [lm]*:	1100; 1350; 2500; 2700; 3100
Colour temperature [K]:	4000
Ingress protection:	IP20
Energy efficiency class:	E; F; G
Material of the body:	aluminium
Colour of the body:	black; grey; white
Diffuser type:	OPAL; PRM
Mounting version:	surface; suspended
Dimensions (H/W/T/S) [mm]:	53/40/579; 53/40/1140; 53/40/1421;
Impact resistance:	IK03

CHARACTERISTICS

Suspended or surface-mounted luminaire with a very narrow cross-section. The bodies are available as an anodised aluminium profile in grey or as an aluminium profile painted in white or black (other colours available on request). Optical system in the form of an opal cover. The luminaire is equipped with a unique suspension system that facilitates mounting and adjustment of the suspension length. All suspended BARIS LED VD luminaires have slings with a box included in the set.

APPLICATION

The luminaire is intended for indoor use. Unique design, energy-saving LED modules, and possible integration with external lighting control systems in the DALI standard make this luminaire suitable for use in modern office buildings, with particular emphasis on representative rooms.
Versions marked "VD" are only intended for use in traffic zones and corridors inside buildings included in Table 5.1 of EN12464.

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AVAILABLE VERSIONS

Click index >>, to see details

BARIS 40 LED VD surface

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Energy efficiency class	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	Mounting version	Index
15	4000	1100	OPAL	F	white	53/40/579	IP20	surface	>> 319242
15	4000	1350	PRM	F	black	53/40/579	IP20	surface	>> 455407
15	4000	1350	PRM	F	white	53/40/579	IP20	surface	>> 455391
15	4000	1350	PRM	F	grey	53/40/579	IP20	surface	>> 455384
15	4000	1100	OPAL	F	grey	53/40/579	IP20	surface	>> 319228
15	4000	1100	OPAL	F	black	53/40/579	IP20	surface	>> 319266
32	4000	2500	OPAL	F	black	53/40/1140	IP20	surface	>> 319440
32	4000	3100	PRM	E	black	53/40/1140	IP20	surface	>> 455612
32	4000	3100	PRM	E	white	53/40/1140	IP20	surface	>> 455605
32	4000	3100	PRM	E	grey	53/40/1140	IP20	surface	>> 455599
32	4000	2500	OPAL	F	grey	53/40/1140	IP20	surface	>> 319402
32	4000	2500	OPAL	F	white	53/40/1140	IP20	surface	>> 319426
39	4000	2700	OPAL	G	black	53/40/1421	IP20	surface	>> 319808
39	4000	2700	OPAL	G	white	53/40/1421	IP20	surface	>> 319785
39	4000	2700	OPAL	G	grey	53/40/1421	IP20	surface	>> 319761
39	4000	3300	PRM	F	grey	53/40/1421	IP20	surface	>> 455650
39	4000	3300	PRM	F	white	53/40/1421	IP20	surface	>> 455667
39	4000	3300	PRM	F	black	53/40/1421	IP20	surface	>> 455674

BARIS 40 LED VD suspended

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Energy efficiency class	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	Mounting version	Index
32	4000	2500	OPAL	F	black	53/40/1140	IP20	suspended	>> 318726
32	4000	2500	OPAL	F	white	53/40/1140	IP20	suspended	>> 318702
32	4000	2500	OPAL	F	grey	53/40/1140	IP20	suspended	>> 318689
32	4000	3100	PRM	E	grey	53/40/1140	IP20	suspended	>> 455568
32	4000	3100	PRM	E	white	53/40/1140	IP20	suspended	>> 455575
32	4000	3100	PRM	E	black	53/40/1140	IP20	suspended	>> 455582
39	4000	3300	PRM	F	black	53/40/1421	IP20	suspended	>> 455643
39	4000	3300	PRM	F	white	53/40/1421	IP20	suspended	>> 455636
39	4000	3300	PRM	F	grey	53/40/1421	IP20	suspended	>> 455629
39	4000	2700	OPAL	G	black	53/40/1421	IP20	suspended	>> 318900
39	4000	2700	OPAL	G	white	53/40/1421	IP20	suspended	>> 318887
39	4000	2700	OPAL	G	grey	53/40/1421	IP20	suspended	>> 318863

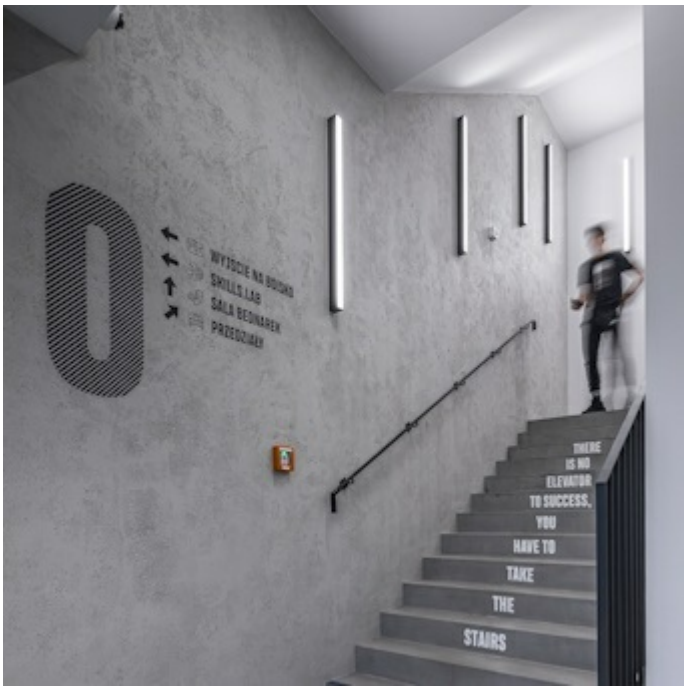
Card creation date: 13 October 2026

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

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

Certificate CE - Nr: 179/2020; 306/2023; 307/2023

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