BARIS 40 LED BRACKET

GENERAL CARD

TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	9.00 - 39.00
Luminous flux [lm]*:	1200 - 5525
Colour temperature [K]:	3000; 4000
Ingress protection:	IP44
Impact resistance:	IK06
Material of the body:	aluminium
Colour of the body:	black; grey; white
Diffuser material:	PC; PS
Diffuser type:	OPAL; PRM
Mounting version:	surface, wall mounted
Dimensions (H/W/T/S) [mm]:	53/71/579; 53/71/860;
Warranty [years]:	5

CHARACTERISTICS

A 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 optical system in the form of a prismatic diaphragm reduces glare and is characterized by a greater light transmittance than the opal diffuser, which has a direct impact on a higher value of luminous efficacy.

APPLICATION

The unique design predisposes these luminaires to illuminate: offices, conference rooms, and other representative spaces, in offices, passageways, sanitary rooms, and bathrooms (wall lamps), in public utility buildings.
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 BRACKET 9W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
9	3000	1200	OPAL	black		53/71/579	>> 675409
9	3000	1200	OPAL	white		53/71/579	>> 675423
9	3000	1200	OPAL	grey		53/71/579	>> 675430
9	4000	1275	OPAL	black		53/71/579	>> 675416
9	4000	1275	OPAL	white		53/71/579	>> 675447
9	4000	1275	OPAL	grey		53/71/579	>> 675454

BARIS 40 LED BRACKET 13W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
13	3000	1750	OPAL	grey	yes	53/71/860	>> 674037
13	3000	1750	OPAL	white	yes	53/71/860	>> 675164
13	3000	1750	OPAL	black	yes	53/71/860	>> 674808
13	3000	1750	OPAL	grey		53/71/860	>> 674013
13	3000	1750	OPAL	white		53/71/860	>> 675140
13	3000	1750	OPAL	black		53/71/860	>> 674785
13	3000	1775	PRM	white	yes	53/71/860	>> 675171
13	3000	1775	PRM	black	yes	53/71/860	>> 674815
13	3000	1775	PRM	grey		53/71/860	>> 674020
13	3000	1775	PRM	white		53/71/860	>> 675157
13	3000	1775	PRM	black		53/71/860	>> 674792
13	3000	1775	PRM	grey	yes	53/71/860	>> 674044
13	4000	1825	OPAL	black		53/71/860	>> 674648
13	4000	1825	OPAL	white		53/71/860	>> 675003
13	4000	1825	OPAL	grey		53/71/860	>> 455865
13	4000	1825	OPAL	black	yes	53/71/860	>> 674778
13	4000	1825	OPAL	white	yes	53/71/860	>> 675133
13	4000	1825	OPAL	grey	yes	53/71/860	>> 674006
13	4000	1850	PRM	white	yes	53/71/860	>> 675010
13	4000	1850	PRM	grey	yes	53/71/860	>> 455872
13	4000	1850	PRM	black	yes	53/71/860	>> 674655
13	4000	1850	PRM	grey		53/71/860	>> 455964
13	4000	1850	PRM	white		53/71/860	>> 675102
13	4000	1850	PRM	black		53/71/860	>> 674747

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GENERAL CARD

BARIS 40 LED BRACKET 15W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
15	4000	2125	PRM	grey		53/71/579	>> 455537
15	4000	2125	PRM	white		53/71/579	>> 455544
15	4000	2125	PRM	black		53/71/579	>> 455551
15	4000	2125	OPAL	black		53/71/579	>> 319082
15	4000	2125	OPAL	white		53/71/579	>> 319068
15	4000	2125	OPAL	grey		53/71/579	>> 319044

BARIS 40 LED BRACKET 16W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
16	3000	2150	OPAL	white	yes	53/71/579	>> 318993
16	3000	2150	OPAL	grey	yes	53/71/579	>> 318955
16	3000	2150	OPAL	black		53/71/579	>> 319013
16	3000	2150	OPAL	white		53/71/579	>> 318979
16	3000	2150	OPAL	grey		53/71/579	>> 318931
16	3000	2150	OPAL	black	yes	53/71/579	>> 319037
16	3000	2200	PRM	grey	yes	53/71/579	>> 455445
16	3000	2200	PRM	grey		53/71/579	>> 455421
16	3000	2200	PRM	white		53/71/579	>> 455469
16	3000	2200	PRM	black		53/71/579	>> 455506
16	3000	2200	PRM	white	yes	53/71/579	>> 455483
16	3000	2200	PRM	black	yes	53/71/579	>> 455520
16	4000	2250	OPAL	black		53/71/579	>> 319006
16	4000	2250	OPAL	grey	yes	53/71/579	>> 318948
16	4000	2250	OPAL	white		53/71/579	>> 318962
16	4000	2250	OPAL	grey		53/71/579	>> 318924
16	4000	2250	OPAL	black	yes	53/71/579	>> 319020
16	4000	2250	OPAL	white	yes	53/71/579	>> 318986
16	4000	2275	PRM	white		53/71/579	>> 455452
16	4000	2275	PRM	grey	yes	53/71/579	>> 455438
16	4000	2275	PRM	white	yes	53/71/579	>> 455476
16	4000	2275	PRM	black		53/71/579	>> 455490
16	4000	2275	PRM	grey		53/71/579	>> 455414
16	4000	2275	PRM	black	yes	53/71/579	>> 455513

BARIS 40 LED BRACKET

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BARIS 40 LED BRACKET 39W

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
39	3000	5200	OPAL	white		53/71/860	>> 675201
39	3000	5200	OPAL	grey	yes	53/71/860	>> 674099
39	3000	5200	OPAL	white	yes	53/71/860	>> 675225
39	3000	5200	OPAL	black	yes	53/71/860	>> 674860
39	3000	5200	OPAL	grey		53/71/860	>> 674075
39	3000	5200	OPAL	black		53/71/860	>> 674846
39	3000	5325	PRM	grey	yes	53/71/860	>> 674105
39	3000	5325	PRM	white	yes	53/71/860	>> 675232
39	3000	5325	PRM	black	yes	53/71/860	>> 674877
39	3000	5325	PRM	grey		53/71/860	>> 674082
39	3000	5325	PRM	white		53/71/860	>> 675218
39	3000	5325	PRM	black		53/71/860	>> 674853
39	4000	5475	OPAL	black		53/71/860	>> 674730
39	4000	5475	OPAL	grey	yes	53/71/860	>> 674051
39	4000	5475	OPAL	white	yes	53/71/860	>> 675188
39	4000	5475	OPAL	black	yes	53/71/860	>> 674822
39	4000	5475	OPAL	grey		53/71/860	>> 455957
39	4000	5475	OPAL	white		53/71/860	>> 675096
39	4000	5525	PRM	black		53/71/860	>> 674754
39	4000	5525	PRM	white		53/71/860	>> 675119
39	4000	5525	PRM	grey		53/71/860	>> 455971
39	4000	5525	PRM	black	yes	53/71/860	>> 674839
39	4000	5525	PRM	white	yes	53/71/860	>> 675195
39	4000	5525	PRM	grey	yes	53/71/860	>> 674068

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: 02/2026; 07/2022; 240/2023; 241/2023

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