BARIS 40 LED

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	14.00 - 50.00
Luminous flux [lm]*:	2125 - 7875
Colour temperature [K]:	3000; 4000
Ingress protection:	IP20; IP44
Impact resistance:	IK06
Colour of the body:	black; grey; white
Diffuser type:	OPAL; PRM
Mounting version:	surface; suspended
Dimensions (H/W/T/S) [mm]:	53/40/860; 53/40/1140; 53/40/1421;
Warranty [years]:	5

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). The 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. The luminaire is equipped with a unique suspension system that facilitates mounting and adjustment of the suspension length. All BARIS 40 LED suspended luminaires to have 1.2m long slings in a set with a box.

APPLICATION

The luminaire is intended for indoor use. Especially recommended as a source of main lighting conducive to office work. 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 A+ class office buildings, with particular emphasis on representative rooms. Wall lamps are intended, among others for use in corridors, passageways as well as sanitary rooms and bathrooms, where IP44 class is required

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AVAILABLE VERSIONS

Click index >>, to see details

BARIS 40 LED surface

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
14	3000	2125	152	PRM	grey	53/40/860	IP20	yes	surface	>> 130335
14	3000	2125	152	PRM	white	53/40/860	IP20	yes	surface	>> 130328
14	3000	2125	152	PRM	black	53/40/860	IP20	yes	surface	>> 130311
14	3000	2125	152	PRM	grey	53/40/860	IP20		surface	>> 129568
14	3000	2125	152	PRM	white	53/40/860	IP20		surface	>> 129551
14	3000	2125	152	PRM	black	53/40/860	IP20		surface	>> 129544
14	3000	2200	157	OPAL	grey	53/40/860	IP20	yes	surface	>> 128820
14	3000	2200	157	OPAL	white	53/40/860	IP20	yes	surface	>> 128813
14	3000	2200	157	OPAL	black	53/40/860	IP20	yes	surface	>> 128806
14	3000	2200	157	OPAL	grey	53/40/860	IP20		surface	>> 128066
14	3000	2200	157	OPAL	white	53/40/860	IP20		surface	>> 128059
14	3000	2200	157	OPAL	black	53/40/860	IP20		surface	>> 128042
14	4000	2225	159	PRM	grey	53/40/860	IP20	yes	surface	>> 130458
14	4000	2225	159	PRM	white	53/40/860	IP20	yes	surface	>> 130441
14	4000	2225	159	PRM	black	53/40/860	IP20	yes	surface	>> 130434
14	4000	2225	159	PRM	grey	53/40/860	IP20		surface	>> 129681
14	4000	2225	159	PRM	white	53/40/860	IP20		surface	>> 129674
14	4000	2225	159	PRM	black	53/40/860	IP20		surface	>> 129667
14	4000	2300	164	OPAL	grey	53/40/860	IP20	yes	surface	>> 128943
14	4000	2300	164	OPAL	white	53/40/860	IP20	yes	surface	>> 128936
14	4000	2300	164	OPAL	black	53/40/860	IP20	yes	surface	>> 128929
14	4000	2300	164	OPAL	grey	53/40/860	IP20		surface	>> 128189
14	4000	2300	164	OPAL	white	53/40/860	IP20		surface	>> 128172
14	4000	2300	164	OPAL	black	53/40/860	IP20		surface	>> 128165
18	3000	2725	151	PRM	grey	53/40/1140	IP20	yes	surface	>> 130625
18	3000	2725	151	PRM	white	53/40/1140	IP20	yes	surface	>> 130618
18	3000	2725	151	PRM	black	53/40/1140	IP20	yes	surface	>> 130601
18	3000	2725	151	PRM	grey	53/40/1140	IP20		surface	>> 129803
18	3000	2725	151	PRM	white	53/40/1140	IP20		surface	>> 129797
18	3000	2725	151	PRM	black	53/40/1140	IP20		surface	>> 129780
18	3000	2825	157	OPAL	grey	53/40/1140	IP20	yes	surface	>> 129070
18	3000	2825	157	OPAL	white	53/40/1140	IP20	yes	surface	>> 129063
18	3000	2825	157	OPAL	black	53/40/1140	IP20	yes	surface	>> 129056

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
18	3000	2825	157	OPAL	grey	53/40/1140	IP20		surface	>> 128301
18	3000	2825	157	OPAL	white	53/40/1140	IP20		surface	>> 128295
18	3000	2825	157	OPAL	black	53/40/1140	IP20		surface	>> 128288
18	4000	2850	158	PRM	grey	53/40/1140	IP20	yes	surface	>> 130748
18	4000	2850	158	PRM	white	53/40/1140	IP20	yes	surface	>> 130731
18	4000	2850	158	PRM	black	53/40/1140	IP20	yes	surface	>> 130724
18	4000	2850	158	PRM	grey	53/40/1140	IP20		surface	>> 129926
18	4000	2850	158	PRM	white	53/40/1140	IP20		surface	>> 129919
18	4000	2850	158	PRM	black	53/40/1140	IP20		surface	>> 129902
18	4000	2950	164	OPAL	grey	53/40/1140	IP20	yes	surface	>> 129193
18	4000	2950	164	OPAL	white	53/40/1140	IP20	yes	surface	>> 129186
18	4000	2950	164	OPAL	black	53/40/1140	IP20	yes	surface	>> 129179
18	4000	2950	164	OPAL	grey	53/40/1140	IP20		surface	>> 128424
18	4000	2950	164	OPAL	white	53/40/1140	IP20		surface	>> 128417
18	4000	2950	164	OPAL	black	53/40/1140	IP20		surface	>> 128400
20	3000	3000	150	PRM	grey	53/40/860	IP20	yes	surface	>> 130366
20	3000	3000	150	PRM	white	53/40/860	IP20	yes	surface	>> 130359
20	3000	3000	150	PRM	black	53/40/860	IP20	yes	surface	>> 130342
20	3000	3000	150	PRM	grey	53/40/860	IP20		surface	>> 129599
20	3000	3000	150	PRM	white	53/40/860	IP20		surface	>> 129582
20	3000	3000	150	PRM	black	53/40/860	IP20		surface	>> 129575
20	3000	3075	154	OPAL	grey	53/40/860	IP20	yes	surface	>> 128851
20	3000	3075	154	OPAL	white	53/40/860	IP20	yes	surface	>> 128844
20	3000	3075	154	OPAL	black	53/40/860	IP20	yes	surface	>> 128837
20	3000	3075	154	OPAL	grey	53/40/860	IP20		surface	>> 128097
20	3000	3075	154	OPAL	white	53/40/860	IP20		surface	>> 128080
20	3000	3075	154	OPAL	black	53/40/860	IP20		surface	>> 128073
20	4000	3125	156	PRM	grey	53/40/860	IP20	yes	surface	>> 130489
20	4000	3125	156	PRM	white	53/40/860	IP20	yes	surface	>> 130472
20	4000	3125	156	PRM	black	53/40/860	IP20	yes	surface	>> 130465
20	4000	3125	156	PRM	grey	53/40/860	IP20		surface	>> 129711
20	4000	3125	156	PRM	white	53/40/860	IP20		surface	>> 129704
20	4000	3125	156	PRM	black	53/40/860	IP20		surface	>> 129698
20	4000	3225	161	OPAL	grey	53/40/860	IP20	yes	surface	>> 128974
20	4000	3225	161	OPAL	white	53/40/860	IP20	yes	surface	>> 128967
20	4000	3225	161	OPAL	black	53/40/860	IP20	yes	surface	>> 128950
20	4000	3225	161	OPAL	grey	53/40/860	IP20		surface	>> 128219
20	4000	3225	161	OPAL	white	53/40/860	IP20		surface	>> 128202

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
20	4000	3225	161	OPAL	black	53/40/860	IP20		surface	>> 128196
23	3000	3400	148	PRM	grey	53/40/860	IP20	yes	surface	>> 130397
23	3000	3400	148	PRM	white	53/40/860	IP20	yes	surface	>> 130380
23	3000	3400	148	PRM	black	53/40/860	IP20	yes	surface	>> 130373
23	3000	3400	148	PRM	grey	53/40/860	IP20		surface	>> 129629
23	3000	3400	148	PRM	white	53/40/860	IP20		surface	>> 129612
23	3000	3400	148	PRM	black	53/40/860	IP20		surface	>> 129605
23	3000	3525	153	OPAL	grey	53/40/860	IP20	yes	surface	>> 128882
23	3000	3525	153	OPAL	white	53/40/860	IP20	yes	surface	>> 128875
23	3000	3525	153	OPAL	black	53/40/860	IP20	yes	surface	>> 128868
23	3000	3525	153	OPAL	grey	53/40/860	IP20		surface	>> 128127
23	3000	3525	153	OPAL	white	53/40/860	IP20		surface	>> 128110
23	3000	3525	153	OPAL	black	53/40/860	IP20		surface	>> 128103
23	4000	3575	155	PRM	grey	53/40/860	IP20	yes	surface	>> 130564
23	4000	3575	155	PRM	white	53/40/860	IP20	yes	surface	>> 130557
23	4000	3575	155	PRM	black	53/40/860	IP20	yes	surface	>> 130496
23	4000	3575	155	PRM	grey	53/40/860	IP20		surface	>> 129742
23	4000	3575	155	PRM	white	53/40/860	IP20		surface	>> 129735
23	4000	3575	155	PRM	black	53/40/860	IP20		surface	>> 129728
23	4000	3675	160	OPAL	grey	53/40/860	IP20	yes	surface	>> 129018
23	4000	3675	160	OPAL	white	53/40/860	IP20	yes	surface	>> 128998
23	4000	3675	160	OPAL	black	53/40/860	IP20	yes	surface	>> 128981
23	4000	3675	160	OPAL	grey	53/40/860	IP20		surface	>> 128240
23	4000	3675	160	OPAL	white	53/40/860	IP20		surface	>> 128233
23	4000	3675	160	OPAL	black	53/40/860	IP20		surface	>> 128226
26	3000	3875	149	PRM	grey	53/40/1140	IP20	yes	surface	>> 130656
26	3000	3875	149	PRM	white	53/40/1140	IP20	yes	surface	>> 130649
26	3000	3875	149	PRM	black	53/40/1140	IP20	yes	surface	>> 130632
26	3000	3875	149	PRM	grey	53/40/1140	IP20		surface	>> 129834
26	3000	3875	149	PRM	white	53/40/1140	IP20		surface	>> 129827
26	3000	3875	149	PRM	black	53/40/1140	IP20		surface	>> 129810
26	3000	4000	154	OPAL	grey	53/40/1140	IP20	yes	surface	>> 129100
26	3000	4000	154	OPAL	white	53/40/1140	IP20	yes	surface	>> 129094
26	3000	4000	154	OPAL	black	53/40/1140	IP20	yes	surface	>> 129087
26	3000	4000	154	OPAL	grey	53/40/1140	IP20		surface	>> 128332
26	3000	4000	154	OPAL	white	53/40/1140	IP20		surface	>> 128325
26	3000	4000	154	OPAL	black	53/40/1140	IP20		surface	>> 128318
26	4000	4075	157	PRM	grey	53/40/1140	IP20	yes	surface	>> 130779

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
26	4000	4075	157	PRM	white	53/40/1140	IP20	yes	surface	>> 130762
26	4000	4075	157	PRM	black	53/40/1140	IP20	yes	surface	>> 130755
26	4000	4075	157	PRM	grey	53/40/1140	IP20		surface	>> 129957
26	4000	4075	157	PRM	white	53/40/1140	IP20		surface	>> 129940
26	4000	4075	157	PRM	black	53/40/1140	IP20		surface	>> 129933
26	4000	4200	162	OPAL	grey	53/40/1140	IP20	yes	surface	>> 129223
26	4000	4200	162	OPAL	white	53/40/1140	IP20	yes	surface	>> 129216
26	4000	4200	162	OPAL	black	53/40/1140	IP20	yes	surface	>> 129209
26	4000	4200	162	OPAL	grey	53/40/1140	IP20		surface	>> 128455
26	4000	4200	162	OPAL	white	53/40/1140	IP20		surface	>> 128448
26	4000	4200	162	OPAL	black	53/40/1140	IP20		surface	>> 128431
27	3000	4050	150	PRM	grey	53/40/1421	IP20	yes	surface	>> 130861
27	3000	4050	150	PRM	white	53/40/1421	IP20	yes	surface	>> 130854
27	3000	4050	150	PRM	black	53/40/1421	IP20	yes	surface	>> 130847
27	3000	4050	150	PRM	grey	53/40/1421	IP20		surface	>> 130090
27	3000	4050	150	PRM	white	53/40/1421	IP20		surface	>> 130083
27	3000	4050	150	PRM	black	53/40/1421	IP20		surface	>> 130076
27	3000	4175	155	OPAL	grey	53/40/1421	IP20	yes	surface	>> 129315
27	3000	4175	155	OPAL	white	53/40/1421	IP20	yes	surface	>> 129308
27	3000	4175	155	OPAL	black	53/40/1421	IP20	yes	surface	>> 129292
27	3000	4175	155	OPAL	grey	53/40/1421	IP20		surface	>> 128585
27	3000	4175	155	OPAL	white	53/40/1421	IP20		surface	>> 128578
27	3000	4175	155	OPAL	black	53/40/1421	IP20		surface	>> 128561
27	4000	4250	157	PRM	grey	53/40/1421	IP20	yes	surface	>> 130984
27	4000	4250	157	PRM	white	53/40/1421	IP20	yes	surface	>> 130977
27	4000	4250	157	PRM	black	53/40/1421	IP20	yes	surface	>> 130960
27	4000	4250	157	PRM	grey	53/40/1421	IP20		surface	>> 130212
27	4000	4250	157	PRM	white	53/40/1421	IP20		surface	>> 130205
27	4000	4250	157	PRM	black	53/40/1421	IP20		surface	>> 130199
27	4000	4375	162	OPAL	grey	53/40/1421	IP20	yes	surface	>> 129438
27	4000	4375	162	OPAL	white	53/40/1421	IP20	yes	surface	>> 129421
27	4000	4375	162	OPAL	black	53/40/1421	IP20	yes	surface	>> 129414
27	4000	4375	162	OPAL	grey	53/40/1421	IP20		surface	>> 128707
27	4000	4375	162	OPAL	white	53/40/1421	IP20		surface	>> 128691
27	4000	4375	162	OPAL	black	53/40/1421	IP20		surface	>> 128684
31	3000	4600	148	PRM	grey	53/40/860	IP20	yes	surface	>> 130427
31	3000	4600	148	PRM	white	53/40/860	IP20	yes	surface	>> 130410
31	3000	4600	148	PRM	black	53/40/860	IP20	yes	surface	>> 130403

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
31	3000	4600	148	PRM	grey	53/40/860	IP20		surface	>> 129650
31	3000	4600	148	PRM	white	53/40/860	IP20		surface	>> 129643
31	3000	4600	148	PRM	black	53/40/860	IP20		surface	>> 129636
31	3000	4725	152	OPAL	grey	53/40/860	IP20	yes	surface	>> 128912
31	3000	4725	152	OPAL	white	53/40/860	IP20	yes	surface	>> 128905
31	3000	4725	152	OPAL	black	53/40/860	IP20	yes	surface	>> 128899
31	3000	4725	152	OPAL	grey	53/40/860	IP20		surface	>> 128158
31	3000	4725	152	OPAL	white	53/40/860	IP20		surface	>> 128141
31	3000	4725	152	OPAL	black	53/40/860	IP20		surface	>> 128134
31	4000	4800	155	PRM	grey	53/40/860	IP20	yes	surface	>> 130595
31	4000	4800	155	PRM	white	53/40/860	IP20	yes	surface	>> 130588
31	4000	4800	155	PRM	black	53/40/860	IP20	yes	surface	>> 130571
31	4000	4800	155	PRM	grey	53/40/860	IP20		surface	>> 129773
31	4000	4800	155	PRM	white	53/40/860	IP20		surface	>> 129766
31	4000	4800	155	PRM	black	53/40/860	IP20		surface	>> 129759
31	4000	4950	160	OPAL	grey	53/40/860	IP20	yes	surface	>> 129049
31	4000	4950	160	OPAL	white	53/40/860	IP20	yes	surface	>> 129032
31	4000	4950	160	OPAL	black	53/40/860	IP20	yes	surface	>> 129025
31	4000	4950	160	OPAL	grey	53/40/860	IP20		surface	>> 128271
31	4000	4950	160	OPAL	white	53/40/860	IP20		surface	>> 128264
31	4000	4950	160	OPAL	black	53/40/860	IP20		surface	>> 128257
34	3000	5075	149	PRM	grey	53/40/1140	IP20	yes	surface	>> 130687
34	3000	5075	149	PRM	white	53/40/1140	IP20	yes	surface	>> 130670
34	3000	5075	149	PRM	black	53/40/1140	IP20	yes	surface	>> 130663
34	3000	5075	149	PRM	grey	53/40/1140	IP20		surface	>> 129865
34	3000	5075	149	PRM	white	53/40/1140	IP20		surface	>> 129858
34	3000	5075	149	PRM	black	53/40/1140	IP20		surface	>> 129841
34	3000	5225	154	OPAL	grey	53/40/1140	IP20	yes	surface	>> 129131
34	3000	5225	154	OPAL	white	53/40/1140	IP20	yes	surface	>> 129124
34	3000	5225	154	OPAL	black	53/40/1140	IP20	yes	surface	>> 129117
34	3000	5225	154	OPAL	grey	53/40/1140	IP20		surface	>> 128363
34	3000	5225	154	OPAL	white	53/40/1140	IP20		surface	>> 128356
34	3000	5225	154	OPAL	black	53/40/1140	IP20		surface	>> 128349
34	4000	5300	156	PRM	grey	53/40/1140	IP20	yes	surface	>> 130809
34	4000	5300	156	PRM	white	53/40/1140	IP20	yes	surface	>> 130793
34	4000	5300	156	PRM	black	53/40/1140	IP20	yes	surface	>> 130786
34	4000	5300	156	PRM	grey	53/40/1140	IP20		surface	>> 129988
34	4000	5300	156	PRM	white	53/40/1140	IP20		surface	>> 129971

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
34	4000	5300	156	PRM	black	53/40/1140	IP20		surface	>> 129964
34	4000	5475	161	OPAL	grey	53/40/1140	IP20	yes	surface	>> 129254
34	4000	5475	161	OPAL	white	53/40/1140	IP20	yes	surface	>> 129247
34	4000	5475	161	OPAL	black	53/40/1140	IP20	yes	surface	>> 129230
34	4000	5475	161	OPAL	grey	53/40/1140	IP20		surface	>> 128486
34	4000	5475	161	OPAL	white	53/40/1140	IP20		surface	>> 128479
34	4000	5475	161	OPAL	black	53/40/1140	IP20		surface	>> 128462
37	3000	5475	148	PRM	grey	53/40/1421	IP20	yes	surface	>> 130892
37	3000	5475	148	PRM	white	53/40/1421	IP20	yes	surface	>> 130885
37	3000	5475	148	PRM	black	53/40/1421	IP20	yes	surface	>> 130878
37	3000	5475	148	PRM	grey	53/40/1421	IP20		surface	>> 130120
37	3000	5475	148	PRM	white	53/40/1421	IP20		surface	>> 130113
37	3000	5475	148	PRM	black	53/40/1421	IP20		surface	>> 130106
37	3000	5650	153	OPAL	grey	53/40/1421	IP20	yes	surface	>> 129346
37	3000	5650	153	OPAL	white	53/40/1421	IP20	yes	surface	>> 129339
37	3000	5650	153	OPAL	black	53/40/1421	IP20	yes	surface	>> 129322
37	3000	5650	153	OPAL	grey	53/40/1421	IP20		surface	>> 128615
37	3000	5650	153	OPAL	white	53/40/1421	IP20		surface	>> 128608
37	3000	5650	153	OPAL	black	53/40/1421	IP20		surface	>> 128592
37	4000	5750	155	PRM	grey	53/40/1421	IP20	yes	surface	>> 131028
37	4000	5750	155	PRM	white	53/40/1421	IP20	yes	surface	>> 131011
37	4000	5750	155	PRM	black	53/40/1421	IP20	yes	surface	>> 130991
37	4000	5750	155	PRM	grey	53/40/1421	IP20		surface	>> 130243
37	4000	5750	155	PRM	white	53/40/1421	IP20		surface	>> 130236
37	4000	5750	155	PRM	black	53/40/1421	IP20		surface	>> 130229
37	4000	5925	160	OPAL	grey	53/40/1421	IP20	yes	surface	>> 129469
37	4000	5925	160	OPAL	white	53/40/1421	IP20	yes	surface	>> 129452
37	4000	5925	160	OPAL	black	53/40/1421	IP20	yes	surface	>> 129445
37	4000	5925	160	OPAL	grey	53/40/1421	IP20		surface	>> 128738
37	4000	5925	160	OPAL	white	53/40/1421	IP20		surface	>> 128721
37	4000	5925	160	OPAL	black	53/40/1421	IP20		surface	>> 128714
41	3000	5975	146	PRM	grey	53/40/1421	IP20	yes	surface	>> 130922
41	3000	5975	146	PRM	white	53/40/1421	IP20	yes	surface	>> 130915
41	3000	5975	146	PRM	black	53/40/1421	IP20	yes	surface	>> 130908
41	3000	5975	146	PRM	grey	53/40/1421	IP20		surface	>> 130151
41	3000	5975	146	PRM	white	53/40/1421	IP20		surface	>> 130144
41	3000	5975	146	PRM	black	53/40/1421	IP20		surface	>> 130137
41	3000	6175	151	OPAL	grey	53/40/1421	IP20	yes	surface	>> 129377

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
41	3000	6175	151	OPAL	white	53/40/1421	IP20	yes	surface	>> 129360
41	3000	6175	151	OPAL	black	53/40/1421	IP20	yes	surface	>> 129353
41	3000	6175	151	OPAL	grey	53/40/1421	IP20		surface	>> 128646
41	3000	6175	151	OPAL	white	53/40/1421	IP20		surface	>> 128639
41	3000	6175	151	OPAL	black	53/40/1421	IP20		surface	>> 128622
41	4000	6275	153	PRM	grey	53/40/1421	IP20	yes	surface	>> 131059
41	4000	6275	153	PRM	white	53/40/1421	IP20	yes	surface	>> 131042
41	4000	6275	153	PRM	black	53/40/1421	IP20	yes	surface	>> 131035
41	4000	6275	153	PRM	grey	53/40/1421	IP20		surface	>> 130274
41	4000	6275	153	PRM	white	53/40/1421	IP20		surface	>> 130267
41	4000	6275	153	PRM	black	53/40/1421	IP20		surface	>> 130250
41	4000	6450	157	OPAL	grey	53/40/1421	IP20	yes	surface	>> 129490
41	4000	6450	157	OPAL	white	53/40/1421	IP20	yes	surface	>> 129483
41	4000	6450	157	OPAL	black	53/40/1421	IP20	yes	surface	>> 129476
41	4000	6450	157	OPAL	grey	53/40/1421	IP20		surface	>> 128769
41	4000	6450	157	OPAL	white	53/40/1421	IP20		surface	>> 128752
41	4000	6450	157	OPAL	black	53/40/1421	IP20		surface	>> 128745
42	3000	6225	148	PRM	grey	53/40/1140	IP20	yes	surface	>> 130717
42	3000	6225	148	PRM	white	53/40/1140	IP20	yes	surface	>> 130700
42	3000	6225	148	PRM	black	53/40/1140	IP20	yes	surface	>> 130694
42	3000	6225	148	PRM	grey	53/40/1140	IP20		surface	>> 129896
42	3000	6225	148	PRM	white	53/40/1140	IP20		surface	>> 129889
42	3000	6225	148	PRM	black	53/40/1140	IP20		surface	>> 129872
42	3000	6400	152	OPAL	grey	53/40/1140	IP20	yes	surface	>> 129162
42	3000	6400	152	OPAL	white	53/40/1140	IP20	yes	surface	>> 129155
42	3000	6400	152	OPAL	black	53/40/1140	IP20	yes	surface	>> 129148
42	3000	6400	152	OPAL	grey	53/40/1140	IP20		surface	>> 128394
42	3000	6400	152	OPAL	white	53/40/1140	IP20		surface	>> 128387
42	3000	6400	152	OPAL	black	53/40/1140	IP20		surface	>> 128370
42	4000	6500	155	PRM	grey	53/40/1140	IP20	yes	surface	>> 130830
42	4000	6500	155	PRM	white	53/40/1140	IP20	yes	surface	>> 130823
42	4000	6500	155	PRM	black	53/40/1140	IP20	yes	surface	>> 130816
42	4000	6500	155	PRM	grey	53/40/1140	IP20		surface	>> 130069
42	4000	6500	155	PRM	white	53/40/1140	IP20		surface	>> 130052
42	4000	6500	155	PRM	black	53/40/1140	IP20		surface	>> 129995
42	4000	6725	160	OPAL	grey	53/40/1140	IP20	yes	surface	>> 129285
42	4000	6725	160	OPAL	white	53/40/1140	IP20	yes	surface	>> 129278
42	4000	6725	160	OPAL	black	53/40/1140	IP20	yes	surface	>> 129261

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
42	4000	6725	160	OPAL	grey	53/40/1140	IP20		surface	>> 128554
42	4000	6725	160	OPAL	white	53/40/1140	IP20		surface	>> 128547
42	4000	6725	160	OPAL	black	53/40/1140	IP20		surface	>> 128493
50	3000	7300	146	PRM	grey	53/40/1421	IP20	yes	surface	>> 130953
50	3000	7300	146	PRM	white	53/40/1421	IP20	yes	surface	>> 130946
50	3000	7300	146	PRM	black	53/40/1421	IP20	yes	surface	>> 130939
50	3000	7300	146	PRM	grey	53/40/1421	IP20		surface	>> 130182
50	3000	7300	146	PRM	white	53/40/1421	IP20		surface	>> 130175
50	3000	7300	146	PRM	black	53/40/1421	IP20		surface	>> 130168
50	3000	7525	151	OPAL	grey	53/40/1421	IP20	yes	surface	>> 129407
50	3000	7525	151	OPAL	white	53/40/1421	IP20	yes	surface	>> 129391
50	3000	7525	151	OPAL	black	53/40/1421	IP20	yes	surface	>> 129384
50	3000	7525	151	OPAL	grey	53/40/1421	IP20		surface	>> 128677
50	3000	7525	151	OPAL	white	53/40/1421	IP20		surface	>> 128660
50	3000	7525	151	OPAL	black	53/40/1421	IP20		surface	>> 128653
50	4000	7650	153	PRM	grey	53/40/1421	IP20	yes	surface	>> 131080
50	4000	7650	153	PRM	white	53/40/1421	IP20	yes	surface	>> 131073
50	4000	7650	153	PRM	black	53/40/1421	IP20	yes	surface	>> 131066
50	4000	7650	153	PRM	grey	53/40/1421	IP20		surface	>> 130304
50	4000	7650	153	PRM	white	53/40/1421	IP20		surface	>> 130298
50	4000	7650	153	PRM	black	53/40/1421	IP20		surface	>> 130281
50	4000	7875	158	OPAL	grey	53/40/1421	IP20	yes	surface	>> 129537
50	4000	7875	158	OPAL	white	53/40/1421	IP20	yes	surface	>> 129520
50	4000	7875	158	OPAL	black	53/40/1421	IP20	yes	surface	>> 129513
50	4000	7875	158	OPAL	grey	53/40/1421	IP20		surface	>> 128790
50	4000	7875	158	OPAL	white	53/40/1421	IP20		surface	>> 128783
50	4000	7875	158	OPAL	black	53/40/1421	IP20		surface	>> 128776

BARIS 40 LED suspended

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
14	3000	2125	152	PRM	grey	53/40/860	IP44	yes	suspended	>> 133350
14	3000	2125	152	PRM	white	53/40/860	IP44	yes	suspended	>> 133343
14	3000	2125	152	PRM	black	53/40/860	IP44	yes	suspended	>> 133336
14	3000	2125	152	PRM	grey	53/40/860	IP44		suspended	>> 132605
14	3000	2125	152	PRM	white	53/40/860	IP44		suspended	>> 132599
14	3000	2125	152	PRM	black	53/40/860	IP44		suspended	>> 132582
14	3000	2200	157	OPAL	grey	53/40/860	IP44	yes	suspended	>> 131868
14	3000	2200	157	OPAL	white	53/40/860	IP44	yes	suspended	>> 131851

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
14	3000	2200	157	OPAL	black	53/40/860	IP44	yes	suspended	>> 131844
14	3000	2200	157	OPAL	grey	53/40/860	IP44		suspended	>> 131110
14	3000	2200	157	OPAL	white	53/40/860	IP44		suspended	>> 131103
14	3000	2200	157	OPAL	black	53/40/860	IP44		suspended	>> 131097
14	4000	2225	159	PRM	grey	53/40/860	IP44	yes	suspended	>> 133473
14	4000	2225	159	PRM	white	53/40/860	IP44	yes	suspended	>> 133466
14	4000	2225	159	PRM	black	53/40/860	IP44	yes	suspended	>> 133459
14	4000	2225	159	PRM	grey	53/40/860	IP44		suspended	>> 132728
14	4000	2225	159	PRM	white	53/40/860	IP44		suspended	>> 132711
14	4000	2225	159	PRM	black	53/40/860	IP44		suspended	>> 132704
14	4000	2300	164	OPAL	grey	53/40/860	IP44	yes	suspended	>> 131981
14	4000	2300	164	OPAL	white	53/40/860	IP44	yes	suspended	>> 131974
14	4000	2300	164	OPAL	black	53/40/860	IP44	yes	suspended	>> 131967
14	4000	2300	164	OPAL	grey	53/40/860	IP44		suspended	>> 131233
14	4000	2300	164	OPAL	white	53/40/860	IP44		suspended	>> 131226
14	4000	2300	164	OPAL	black	53/40/860	IP44		suspended	>> 131219
18	3000	2725	151	PRM	grey	53/40/1140	IP44	yes	suspended	>> 133602
18	3000	2725	151	PRM	white	53/40/1140	IP44	yes	suspended	>> 133596
18	3000	2725	151	PRM	black	53/40/1140	IP44	yes	suspended	>> 133589
18	3000	2725	151	PRM	grey	53/40/1140	IP44		suspended	>> 132858
18	3000	2725	151	PRM	white	53/40/1140	IP44		suspended	>> 132841
18	3000	2725	151	PRM	black	53/40/1140	IP44		suspended	>> 132834
18	3000	2825	157	OPAL	grey	53/40/1140	IP44	yes	suspended	>> 132117
18	3000	2825	157	OPAL	white	53/40/1140	IP44	yes	suspended	>> 132100
18	3000	2825	157	OPAL	black	53/40/1140	IP44	yes	suspended	>> 132094
18	3000	2825	157	OPAL	grey	53/40/1140	IP44		suspended	>> 131356
18	3000	2825	157	OPAL	white	53/40/1140	IP44		suspended	>> 131349
18	3000	2825	157	OPAL	black	53/40/1140	IP44		suspended	>> 131332
18	4000	2850	158	PRM	grey	53/40/1140	IP44	yes	suspended	>> 133725
18	4000	2850	158	PRM	white	53/40/1140	IP44	yes	suspended	>> 133718
18	4000	2850	158	PRM	black	53/40/1140	IP44	yes	suspended	>> 133701
18	4000	2850	158	PRM	grey	53/40/1140	IP44		suspended	>> 132971
18	4000	2850	158	PRM	white	53/40/1140	IP44		suspended	>> 132964
18	4000	2850	158	PRM	black	53/40/1140	IP44		suspended	>> 132957
18	4000	2950	164	OPAL	grey	53/40/1140	IP44	yes	suspended	>> 132230
18	4000	2950	164	OPAL	white	53/40/1140	IP44	yes	suspended	>> 132223
18	4000	2950	164	OPAL	black	53/40/1140	IP44	yes	suspended	>> 132216
18	4000	2950	164	OPAL	grey	53/40/1140	IP44		suspended	>> 131479

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
18	4000	2950	164	OPAL	white	53/40/1140	IP44		suspended	>> 131462
18	4000	2950	164	OPAL	black	53/40/1140	IP44		suspended	>> 131455
20	3000	3000	150	PRM	grey	53/40/860	IP44	yes	suspended	>> 133381
20	3000	3000	150	PRM	white	53/40/860	IP44	yes	suspended	>> 133374
20	3000	3000	150	PRM	black	53/40/860	IP44	yes	suspended	>> 133367
20	3000	3000	150	PRM	grey	53/40/860	IP44		suspended	>> 132636
20	3000	3000	150	PRM	white	53/40/860	IP44		suspended	>> 132629
20	3000	3000	150	PRM	black	53/40/860	IP44		suspended	>> 132612
20	3000	3075	154	OPAL	grey	53/40/860	IP44	yes	suspended	>> 131899
20	3000	3075	154	OPAL	white	53/40/860	IP44	yes	suspended	>> 131882
20	3000	3075	154	OPAL	black	53/40/860	IP44	yes	suspended	>> 131875
20	3000	3075	154	OPAL	grey	53/40/860	IP44		suspended	>> 131141
20	3000	3075	154	OPAL	white	53/40/860	IP44		suspended	>> 131134
20	3000	3075	154	OPAL	black	53/40/860	IP44		suspended	>> 131127
20	4000	3125	156	PRM	grey	53/40/860	IP44	yes	suspended	>> 133510
20	4000	3125	156	PRM	white	53/40/860	IP44	yes	suspended	>> 133497
20	4000	3125	156	PRM	black	53/40/860	IP44	yes	suspended	>> 133480
20	4000	3125	156	PRM	grey	53/40/860	IP44		suspended	>> 132766
20	4000	3125	156	PRM	white	53/40/860	IP44		suspended	>> 132742
20	4000	3125	156	PRM	black	53/40/860	IP44		suspended	>> 132735
20	4000	3225	161	OPAL	grey	53/40/860	IP44	yes	suspended	>> 132025
20	4000	3225	161	OPAL	white	53/40/860	IP44	yes	suspended	>> 132018
20	4000	3225	161	OPAL	black	53/40/860	IP44	yes	suspended	>> 131998
20	4000	3225	161	OPAL	grey	53/40/860	IP44		suspended	>> 131264
20	4000	3225	161	OPAL	white	53/40/860	IP44		suspended	>> 131257
20	4000	3225	161	OPAL	black	53/40/860	IP44		suspended	>> 131240
23	3000	3400	148	PRM	grey	53/40/860	IP44	yes	suspended	>> 133411
23	3000	3400	148	PRM	white	53/40/860	IP44	yes	suspended	>> 133404
23	3000	3400	148	PRM	black	53/40/860	IP44	yes	suspended	>> 133398
23	3000	3400	148	PRM	grey	53/40/860	IP44		suspended	>> 132667
23	3000	3400	148	PRM	white	53/40/860	IP44		suspended	>> 132650
23	3000	3400	148	PRM	black	53/40/860	IP44		suspended	>> 132643
23	3000	3525	153	OPAL	grey	53/40/860	IP44	yes	suspended	>> 131929
23	3000	3525	153	OPAL	white	53/40/860	IP44	yes	suspended	>> 131912
23	3000	3525	153	OPAL	black	53/40/860	IP44	yes	suspended	>> 131905
23	3000	3525	153	OPAL	grey	53/40/860	IP44		suspended	>> 131172
23	3000	3525	153	OPAL	white	53/40/860	IP44		suspended	>> 131165
23	3000	3525	153	OPAL	black	53/40/860	IP44		suspended	>> 131158

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
23	4000	3575	155	PRM	grey	53/40/860	IP44	yes	suspended	>> 133541
23	4000	3575	155	PRM	white	53/40/860	IP44	yes	suspended	>> 133534
23	4000	3575	155	PRM	black	53/40/860	IP44	yes	suspended	>> 133527
23	4000	3575	155	PRM	grey	53/40/860	IP44		suspended	>> 132797
23	4000	3575	155	PRM	white	53/40/860	IP44		suspended	>> 132780
23	4000	3575	155	PRM	black	53/40/860	IP44		suspended	>> 132773
23	4000	3675	160	OPAL	grey	53/40/860	IP44	yes	suspended	>> 132056
23	4000	3675	160	OPAL	white	53/40/860	IP44	yes	suspended	>> 132049
23	4000	3675	160	OPAL	black	53/40/860	IP44	yes	suspended	>> 132032
23	4000	3675	160	OPAL	grey	53/40/860	IP44		suspended	>> 131295
23	4000	3675	160	OPAL	white	53/40/860	IP44		suspended	>> 131288
23	4000	3675	160	OPAL	black	53/40/860	IP44		suspended	>> 131271
26	3000	3875	149	PRM	grey	53/40/1140	IP44	yes	suspended	>> 133633
26	3000	3875	149	PRM	white	53/40/1140	IP44	yes	suspended	>> 133626
26	3000	3875	149	PRM	black	53/40/1140	IP44	yes	suspended	>> 133619
26	3000	3875	149	PRM	grey	53/40/1140	IP44		suspended	>> 132889
26	3000	3875	149	PRM	white	53/40/1140	IP44		suspended	>> 132872
26	3000	3875	149	PRM	black	53/40/1140	IP44		suspended	>> 132865
26	3000	4000	154	OPAL	grey	53/40/1140	IP44	yes	suspended	>> 132148
26	3000	4000	154	OPAL	white	53/40/1140	IP44	yes	suspended	>> 132131
26	3000	4000	154	OPAL	black	53/40/1140	IP44	yes	suspended	>> 132124
26	3000	4000	154	OPAL	grey	53/40/1140	IP44		suspended	>> 131387
26	3000	4000	154	OPAL	white	53/40/1140	IP44		suspended	>> 131370
26	3000	4000	154	OPAL	black	53/40/1140	IP44		suspended	>> 131363
26	4000	4075	157	PRM	grey	53/40/1140	IP44	yes	suspended	>> 133756
26	4000	4075	157	PRM	white	53/40/1140	IP44	yes	suspended	>> 133749
26	4000	4075	157	PRM	black	53/40/1140	IP44	yes	suspended	>> 133732
26	4000	4075	157	PRM	grey	53/40/1140	IP44		suspended	>> 133022
26	4000	4075	157	PRM	white	53/40/1140	IP44		suspended	>> 132995
26	4000	4075	157	PRM	black	53/40/1140	IP44		suspended	>> 132988
26	4000	4200	162	OPAL	grey	53/40/1140	IP44	yes	suspended	>> 132261
26	4000	4200	162	OPAL	white	53/40/1140	IP44	yes	suspended	>> 132254
26	4000	4200	162	OPAL	black	53/40/1140	IP44	yes	suspended	>> 132247
26	4000	4200	162	OPAL	grey	53/40/1140	IP44		suspended	>> 131530
26	4000	4200	162	OPAL	white	53/40/1140	IP44		suspended	>> 131493
26	4000	4200	162	OPAL	black	53/40/1140	IP44		suspended	>> 131486
27	3000	4050	150	PRM	grey	53/40/1421	IP44	yes	suspended	>> 133848
27	3000	4050	150	PRM	white	53/40/1421	IP44	yes	suspended	>> 133831

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
27	3000	4050	150	PRM	black	53/40/1421	IP44	yes	suspended	>> 133824
27	3000	4050	150	PRM	grey	53/40/1421	IP44		suspended	>> 133114
27	3000	4050	150	PRM	white	53/40/1421	IP44		suspended	>> 133107
27	3000	4050	150	PRM	black	53/40/1421	IP44		suspended	>> 133091
27	3000	4175	155	OPAL	grey	53/40/1421	IP44	yes	suspended	>> 132353
27	3000	4175	155	OPAL	white	53/40/1421	IP44	yes	suspended	>> 132346
27	3000	4175	155	OPAL	black	53/40/1421	IP44	yes	suspended	>> 132339
27	3000	4175	155	OPAL	grey	53/40/1421	IP44		suspended	>> 131622
27	3000	4175	155	OPAL	white	53/40/1421	IP44		suspended	>> 131615
27	3000	4175	155	OPAL	black	53/40/1421	IP44		suspended	>> 131608
27	4000	4250	157	PRM	grey	53/40/1421	IP44	yes	suspended	>> 133961
27	4000	4250	157	PRM	white	53/40/1421	IP44	yes	suspended	>> 133954
27	4000	4250	157	PRM	black	53/40/1421	IP44	yes	suspended	>> 133947
27	4000	4250	157	PRM	grey	53/40/1421	IP44		suspended	>> 133237
27	4000	4250	157	PRM	white	53/40/1421	IP44		suspended	>> 133220
27	4000	4250	157	PRM	black	53/40/1421	IP44		suspended	>> 133213
27	4000	4375	162	OPAL	grey	53/40/1421	IP44	yes	suspended	>> 132476
27	4000	4375	162	OPAL	white	53/40/1421	IP44	yes	suspended	>> 132469
27	4000	4375	162	OPAL	black	53/40/1421	IP44	yes	suspended	>> 132452
27	4000	4375	162	OPAL	grey	53/40/1421	IP44		suspended	>> 131745
27	4000	4375	162	OPAL	white	53/40/1421	IP44		suspended	>> 131738
27	4000	4375	162	OPAL	black	53/40/1421	IP44		suspended	>> 131721
31	3000	4600	148	PRM	grey	53/40/860	IP44	yes	suspended	>> 133442
31	3000	4600	148	PRM	white	53/40/860	IP44	yes	suspended	>> 133435
31	3000	4600	148	PRM	black	53/40/860	IP44	yes	suspended	>> 133428
31	3000	4600	148	PRM	grey	53/40/860	IP44		suspended	>> 132698
31	3000	4600	148	PRM	white	53/40/860	IP44		suspended	>> 132681
31	3000	4600	148	PRM	black	53/40/860	IP44		suspended	>> 132674
31	3000	4725	152	OPAL	grey	53/40/860	IP44	yes	suspended	>> 131950
31	3000	4725	152	OPAL	white	53/40/860	IP44	yes	suspended	>> 131943
31	3000	4725	152	OPAL	black	53/40/860	IP44	yes	suspended	>> 131936
31	3000	4725	152	OPAL	grey	53/40/860	IP44		suspended	>> 131202
31	3000	4725	152	OPAL	white	53/40/860	IP44		suspended	>> 131196
31	3000	4725	152	OPAL	black	53/40/860	IP44		suspended	>> 131189
31	4000	4800	155	PRM	grey	53/40/860	IP44	yes	suspended	>> 133572
31	4000	4800	155	PRM	white	53/40/860	IP44	yes	suspended	>> 133565
31	4000	4800	155	PRM	black	53/40/860	IP44	yes	suspended	>> 133558
31	4000	4800	155	PRM	grey	53/40/860	IP44		suspended	>> 132827

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
31	4000	4800	155	PRM	white	53/40/860	IP44		suspended	>> 132810
31	4000	4800	155	PRM	black	53/40/860	IP44		suspended	>> 132803
31	4000	4950	160	OPAL	grey	53/40/860	IP44	yes	suspended	>> 132087
31	4000	4950	160	OPAL	white	53/40/860	IP44	yes	suspended	>> 132070
31	4000	4950	160	OPAL	black	53/40/860	IP44	yes	suspended	>> 132063
31	4000	4950	160	OPAL	grey	53/40/860	IP44		suspended	>> 131325
31	4000	4950	160	OPAL	white	53/40/860	IP44		suspended	>> 131318
31	4000	4950	160	OPAL	black	53/40/860	IP44		suspended	>> 131301
34	3000	5075	149	PRM	grey	53/40/1140	IP44	yes	suspended	>> 133664
34	3000	5075	149	PRM	white	53/40/1140	IP44	yes	suspended	>> 133657
34	3000	5075	149	PRM	black	53/40/1140	IP44	yes	suspended	>> 133640
34	3000	5075	149	PRM	grey	53/40/1140	IP44		suspended	>> 132919
34	3000	5075	149	PRM	white	53/40/1140	IP44		suspended	>> 132902
34	3000	5075	149	PRM	black	53/40/1140	IP44		suspended	>> 132896
34	3000	5225	154	OPAL	grey	53/40/1140	IP44	yes	suspended	>> 132179
34	3000	5225	154	OPAL	white	53/40/1140	IP44	yes	suspended	>> 132162
34	3000	5225	154	OPAL	black	53/40/1140	IP44	yes	suspended	>> 132155
34	3000	5225	154	OPAL	grey	53/40/1140	IP44		suspended	>> 131417
34	3000	5225	154	OPAL	white	53/40/1140	IP44		suspended	>> 131400
34	3000	5225	154	OPAL	black	53/40/1140	IP44		suspended	>> 131394
34	4000	5300	156	PRM	grey	53/40/1140	IP44	yes	suspended	>> 133787
34	4000	5300	156	PRM	white	53/40/1140	IP44	yes	suspended	>> 133770
34	4000	5300	156	PRM	black	53/40/1140	IP44	yes	suspended	>> 133763
34	4000	5300	156	PRM	grey	53/40/1140	IP44		suspended	>> 133053
34	4000	5300	156	PRM	white	53/40/1140	IP44		suspended	>> 133046
34	4000	5300	156	PRM	black	53/40/1140	IP44		suspended	>> 133039
34	4000	5475	161	OPAL	grey	53/40/1140	IP44	yes	suspended	>> 132292
34	4000	5475	161	OPAL	white	53/40/1140	IP44	yes	suspended	>> 132285
34	4000	5475	161	OPAL	black	53/40/1140	IP44	yes	suspended	>> 132278
34	4000	5475	161	OPAL	grey	53/40/1140	IP44		suspended	>> 131561
34	4000	5475	161	OPAL	white	53/40/1140	IP44		suspended	>> 131554
34	4000	5475	161	OPAL	black	53/40/1140	IP44		suspended	>> 131547
37	3000	5475	148	PRM	grey	53/40/1421	IP44	yes	suspended	>> 133879
37	3000	5475	148	PRM	white	53/40/1421	IP44	yes	suspended	>> 133862
37	3000	5475	148	PRM	black	53/40/1421	IP44	yes	suspended	>> 133855
37	3000	5475	148	PRM	grey	53/40/1421	IP44		suspended	>> 133145
37	3000	5475	148	PRM	white	53/40/1421	IP44		suspended	>> 133138
37	3000	5475	148	PRM	black	53/40/1421	IP44		suspended	>> 133121

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
37	3000	5650	153	OPAL	grey	53/40/1421	IP44	yes	suspended	>> 132384
37	3000	5650	153	OPAL	white	53/40/1421	IP44	yes	suspended	>> 132377
37	3000	5650	153	OPAL	black	53/40/1421	IP44	yes	suspended	>> 132360
37	3000	5650	153	OPAL	grey	53/40/1421	IP44		suspended	>> 131653
37	3000	5650	153	OPAL	white	53/40/1421	IP44		suspended	>> 131646
37	3000	5650	153	OPAL	black	53/40/1421	IP44		suspended	>> 131639
37	4000	5750	155	PRM	grey	53/40/1421	IP44	yes	suspended	>> 133992
37	4000	5750	155	PRM	white	53/40/1421	IP44	yes	suspended	>> 133985
37	4000	5750	155	PRM	black	53/40/1421	IP44	yes	suspended	>> 133978
37	4000	5750	155	PRM	grey	53/40/1421	IP44		suspended	>> 133268
37	4000	5750	155	PRM	white	53/40/1421	IP44		suspended	>> 133251
37	4000	5750	155	PRM	black	53/40/1421	IP44		suspended	>> 133244
37	4000	5925	160	OPAL	grey	53/40/1421	IP44	yes	suspended	>> 132513
37	4000	5925	160	OPAL	white	53/40/1421	IP44	yes	suspended	>> 132490
37	4000	5925	160	OPAL	black	53/40/1421	IP44	yes	suspended	>> 132483
37	4000	5925	160	OPAL	grey	53/40/1421	IP44		suspended	>> 131776
37	4000	5925	160	OPAL	white	53/40/1421	IP44		suspended	>> 131769
37	4000	5925	160	OPAL	black	53/40/1421	IP44		suspended	>> 131752
41	3000	5975	146	PRM	grey	53/40/1421	IP44	yes	suspended	>> 133909
41	3000	5975	146	PRM	white	53/40/1421	IP44	yes	suspended	>> 133893
41	3000	5975	146	PRM	black	53/40/1421	IP44	yes	suspended	>> 133886
41	3000	5975	146	PRM	grey	53/40/1421	IP44		suspended	>> 133176
41	3000	5975	146	PRM	white	53/40/1421	IP44		suspended	>> 133169
41	3000	5975	146	PRM	black	53/40/1421	IP44		suspended	>> 133152
41	3000	6175	151	OPAL	grey	53/40/1421	IP44	yes	suspended	>> 132414
41	3000	6175	151	OPAL	white	53/40/1421	IP44	yes	suspended	>> 132407
41	3000	6175	151	OPAL	black	53/40/1421	IP44	yes	suspended	>> 132391
41	3000	6175	151	OPAL	grey	53/40/1421	IP44		suspended	>> 131684
41	3000	6175	151	OPAL	white	53/40/1421	IP44		suspended	>> 131677
41	3000	6175	151	OPAL	black	53/40/1421	IP44		suspended	>> 131660
41	4000	6275	153	PRM	grey	53/40/1421	IP44	yes	suspended	>> 134036
41	4000	6275	153	PRM	white	53/40/1421	IP44	yes	suspended	>> 134029
41	4000	6275	153	PRM	black	53/40/1421	IP44	yes	suspended	>> 134012
41	4000	6275	153	PRM	grey	53/40/1421	IP44		suspended	>> 133299
41	4000	6275	153	PRM	white	53/40/1421	IP44		suspended	>> 133282
41	4000	6275	153	PRM	black	53/40/1421	IP44		suspended	>> 133275
41	4000	6450	157	OPAL	grey	53/40/1421	IP44	yes	suspended	>> 132544
41	4000	6450	157	OPAL	white	53/40/1421	IP44	yes	suspended	>> 132537

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
41	4000	6450	157	OPAL	black	53/40/1421	IP44	yes	suspended	>> 132520
41	4000	6450	157	OPAL	grey	53/40/1421	IP44		suspended	>> 131806
41	4000	6450	157	OPAL	white	53/40/1421	IP44		suspended	>> 131790
41	4000	6450	157	OPAL	black	53/40/1421	IP44		suspended	>> 131783
42	3000	6225	148	PRM	grey	53/40/1140	IP44	yes	suspended	>> 133695
42	3000	6225	148	PRM	white	53/40/1140	IP44	yes	suspended	>> 133688
42	3000	6225	148	PRM	black	53/40/1140	IP44	yes	suspended	>> 133671
42	3000	6225	148	PRM	grey	53/40/1140	IP44		suspended	>> 132940
42	3000	6225	148	PRM	white	53/40/1140	IP44		suspended	>> 132933
42	3000	6225	148	PRM	black	53/40/1140	IP44		suspended	>> 132926
42	3000	6400	152	OPAL	grey	53/40/1140	IP44	yes	suspended	>> 132209
42	3000	6400	152	OPAL	white	53/40/1140	IP44	yes	suspended	>> 132193
42	3000	6400	152	OPAL	black	53/40/1140	IP44	yes	suspended	>> 132186
42	3000	6400	152	OPAL	grey	53/40/1140	IP44		suspended	>> 131448
42	3000	6400	152	OPAL	white	53/40/1140	IP44		suspended	>> 131431
42	3000	6400	152	OPAL	black	53/40/1140	IP44		suspended	>> 131424
42	4000	6500	155	PRM	grey	53/40/1140	IP44	yes	suspended	>> 133817
42	4000	6500	155	PRM	white	53/40/1140	IP44	yes	suspended	>> 133800
42	4000	6500	155	PRM	black	53/40/1140	IP44	yes	suspended	>> 133794
42	4000	6500	155	PRM	grey	53/40/1140	IP44		suspended	>> 133084
42	4000	6500	155	PRM	white	53/40/1140	IP44		suspended	>> 133077
42	4000	6500	155	PRM	black	53/40/1140	IP44		suspended	>> 133060
42	4000	6725	160	OPAL	grey	53/40/1140	IP44	yes	suspended	>> 132322
42	4000	6725	160	OPAL	white	53/40/1140	IP44	yes	suspended	>> 132315
42	4000	6725	160	OPAL	black	53/40/1140	IP44	yes	suspended	>> 132308
42	4000	6725	160	OPAL	grey	53/40/1140	IP44		suspended	>> 131592
42	4000	6725	160	OPAL	white	53/40/1140	IP44		suspended	>> 131585
42	4000	6725	160	OPAL	black	53/40/1140	IP44		suspended	>> 131578
50	3000	7300	146	PRM	grey	53/40/1421	IP44	yes	suspended	>> 133930
50	3000	7300	146	PRM	white	53/40/1421	IP44	yes	suspended	>> 133923
50	3000	7300	146	PRM	black	53/40/1421	IP44	yes	suspended	>> 133916
50	3000	7300	146	PRM	grey	53/40/1421	IP44		suspended	>> 133206
50	3000	7300	146	PRM	white	53/40/1421	IP44		suspended	>> 133190
50	3000	7300	146	PRM	black	53/40/1421	IP44		suspended	>> 133183
50	3000	7525	151	OPAL	grey	53/40/1421	IP44	yes	suspended	>> 132445
50	3000	7525	151	OPAL	white	53/40/1421	IP44	yes	suspended	>> 132438
50	3000	7525	151	OPAL	black	53/40/1421	IP44	yes	suspended	>> 132421
50	3000	7525	151	OPAL	grey	53/40/1421	IP44		suspended	>> 131714

BARIS 40 LED

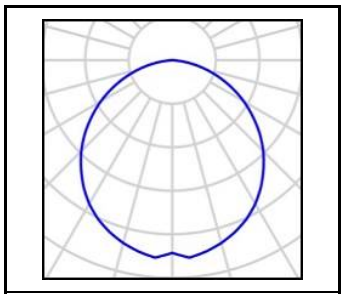
GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Diffuser type	Colour of the body	Dimensions (H/W/T/S) [mm]	Ingress protection	DIMM DALI	Mounting version	Index
50	3000	7525	151	OPAL	white	53/40/1421	IP44		suspended	>> 131707
50	3000	7525	151	OPAL	black	53/40/1421	IP44		suspended	>> 131691
50	4000	7650	153	PRM	grey	53/40/1421	IP44	yes	suspended	>> 134074
50	4000	7650	153	PRM	white	53/40/1421	IP44	yes	suspended	>> 134050
50	4000	7650	153	PRM	black	53/40/1421	IP44	yes	suspended	>> 134043
50	4000	7650	153	PRM	grey	53/40/1421	IP44		suspended	>> 133329
50	4000	7650	153	PRM	white	53/40/1421	IP44		suspended	>> 133312
50	4000	7650	153	PRM	black	53/40/1421	IP44		suspended	>> 133305
50	4000	7875	158	OPAL	grey	53/40/1421	IP44	yes	suspended	>> 132575
50	4000	7875	158	OPAL	white	53/40/1421	IP44	yes	suspended	>> 132568
50	4000	7875	158	OPAL	black	53/40/1421	IP44	yes	suspended	>> 132551
50	4000	7875	158	OPAL	grey	53/40/1421	IP44		suspended	>> 131837
50	4000	7875	158	OPAL	white	53/40/1421	IP44		suspended	>> 131820
50	4000	7875	158	OPAL	black	53/40/1421	IP44		suspended	>> 131813

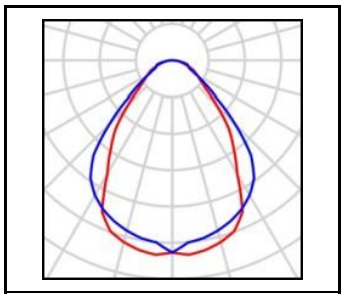
BARIS 40 LED

GENERAL CARD

LUMINOUS INTENSITY DISTRIB. CURVE



PLX



PRM

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: max 237/2023

LENA LIGHTING

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