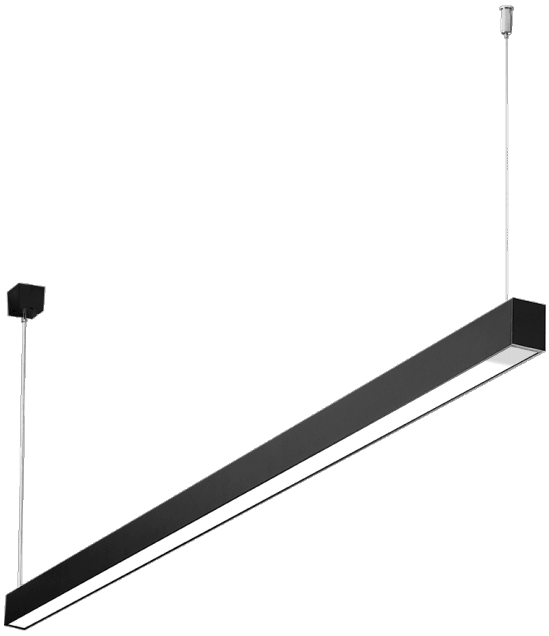
BARIS 40 LED RCR

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20; IP44
Impact resistance:	IK06
Rated power of the luminaire [W]*:	18.00 - 44.00
Luminous flux [lm]*:	2475 - 7050
Colour temperature [K]:	3000; 4000
SDCM:	3
Energy efficiency class:	C; D; E
Colour of the body:	C0 anode; black; white
Diffuser material:	PC
Diffuser type:	OPAL; PRM
Mounting version:	surface; suspended
Dimensions (H/W/T/S) [mm]:	53/40/910; 53/40/1190; 53/40/1470;

CHARACTERISTICS

The BARIS 40 LED RCR is a slim luminaire with a very narrow cross-section, designed for surface-mounted or suspended installation. The body, made from an aluminium profile, is available in a grey anodised finish or painted white or black. Other colours are available on request. A choice of opal or prismatic diffusers is available. The RCR motion sensor with the Corridor Standard function automatically controls the luminaire's operation. Upon detecting movement, it activates full lighting, taking into account the set ambient light level threshold. Once movement ceases, the luminaire maintains 100% output for a preset duration and then, depending on the settings, switches to a standby level of 10% or 30%. Adjustable settings include the detection area, daylight threshold, and hold and standby times. Reducing brightness during periods of inactivity helps to minimise energy consumption.
The suspension system facilitates installation and adjustment of the suspension height. Suspended versions are supplied with 1.2 m suspension cables and a recessed housing included in the set.

APPLICATION

The BARIS 40 LED RCR is designed for general interior lighting in areas with variable traffic levels. It is particularly suitable for corridors, passageways, stairwells and entrance areas. It is used in office blocks, hotels, residential buildings and public facilities, particularly in spaces used periodically.

BARIS 40 LED RCR

GENERAL CARD

AVAILABLE VERSIONS

Click index >>, to see details

BARIS 40 LED RCR 53/40/1190mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
18	3000	2475	PRM	90	black	IP20	surface	53/40/1190	>> 187186
18	3000	2475	PRM	90	white	IP20	surface	53/40/1190	>> 187193
18	3000	2475	PRM	90	C0 anode	IP20	surface	53/40/1190	>> 187346
18	3000	2475	PRM	90	black	IP44	suspended	53/40/1190	>> 354137
18	3000	2475	PRM	90	white	IP44	suspended	53/40/1190	>> 354144
18	3000	2475	PRM	90	C0 anode	IP44	suspended	53/40/1190	>> 354151
18	3000	2550	OPAL	90	black	IP20	surface	53/40/1190	>> 148774
18	3000	2550	OPAL	90	white	IP20	surface	53/40/1190	>> 148781
18	3000	2550	OPAL	90	C0 anode	IP20	surface	53/40/1190	>> 148798
18	3000	2550	OPAL	90	black	IP44	suspended	53/40/1190	>> 328121
18	3000	2550	OPAL	90	white	IP44	suspended	53/40/1190	>> 328138
18	3000	2550	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 328145
18	4000	2650	PRM	90	black	IP20	surface	53/40/1190	>> 235054
18	4000	2650	PRM	90	white	IP20	surface	53/40/1190	>> 235061
18	4000	2650	PRM	90	C0 anode	IP20	surface	53/40/1190	>> 235078
18	4000	2650	PRM	90	black	IP44	suspended	53/40/1190	>> 356360
18	4000	2650	PRM	90	white	IP44	suspended	53/40/1190	>> 356377
18	4000	2650	PRM	90	C0 anode	IP44	suspended	53/40/1190	>> 356384
18	3000	2725	PRM	80	black	IP20	surface	53/40/1190	>> 162459
18	3000	2725	PRM	80	white	IP20	surface	53/40/1190	>> 162466
18	3000	2725	PRM	80	C0 anode	IP20	surface	53/40/1190	>> 162473
18	3000	2725	PRM	80	black	IP44	suspended	53/40/1190	>> 349140
18	3000	2725	PRM	80	white	IP44	suspended	53/40/1190	>> 349157
18	3000	2725	PRM	80	C0 anode	IP44	suspended	53/40/1190	>> 349164
18	4000	2750	OPAL	90	black	IP20	surface	53/40/1190	>> 148897
18	4000	2750	OPAL	90	white	IP20	surface	53/40/1190	>> 148903
18	4000	2750	OPAL	90	C0 anode	IP20	surface	53/40/1190	>> 148910
18	4000	2750	OPAL	90	black	IP44	suspended	53/40/1190	>> 328251
18	4000	2750	OPAL	90	white	IP44	suspended	53/40/1190	>> 328268
18	4000	2750	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 328275
18	3000	2825	OPAL	80	black	IP20	surface	53/40/1190	>> 119774
18	3000	2825	OPAL	80	white	IP20	surface	53/40/1190	>> 119781
18	3000	2825	OPAL	80	C0 anode	IP20	surface	53/40/1190	>> 119798

BARIS 40 LED RCR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
18	4000	2850	PRM	80	black	IP20	surface	53/40/1190	>> 162978
18	4000	2850	PRM	80	white	IP20	surface	53/40/1190	>> 162985
18	4000	2850	PRM	80	C0 anode	IP20	surface	53/40/1190	>> 162992
18	4000	2850	PRM	80	black	IP44	suspended	53/40/1190	>> 349447
18	4000	2850	PRM	80	white	IP44	suspended	53/40/1190	>> 349454
18	4000	2850	PRM	80	C0 anode	IP44	suspended	53/40/1190	>> 349461
18	4000	2950	OPAL	80	black	IP20	surface	53/40/1190	>> 119897
18	4000	2950	OPAL	80	white	IP20	surface	53/40/1190	>> 119903
18	4000	2950	OPAL	80	C0 anode	IP20	surface	53/40/1190	>> 119910
18	4000	2950	OPAL	80	C0 anode	IP44	suspended	53/40/1190	>> 328015
21	3000	2875	PRM	90	black	IP20	surface	53/40/1190	>> 187353
21	3000	2875	PRM	90	white	IP20	surface	53/40/1190	>> 187360
21	3000	2875	PRM	90	C0 anode	IP20	surface	53/40/1190	>> 187377
21	3000	2875	PRM	90	black	IP44	suspended	53/40/1190	>> 354168
21	3000	2875	PRM	90	white	IP44	suspended	53/40/1190	>> 354175
21	3000	2875	PRM	90	C0 anode	IP44	suspended	53/40/1190	>> 354182
21	3000	2950	OPAL	90	black	IP20	surface	53/40/1190	>> 148804
21	3000	2950	OPAL	90	white	IP20	surface	53/40/1190	>> 148811
21	3000	2950	OPAL	90	C0 anode	IP20	surface	53/40/1190	>> 148828
21	3000	2950	OPAL	90	black	IP44	suspended	53/40/1190	>> 328152
21	3000	2950	OPAL	90	white	IP44	suspended	53/40/1190	>> 328169
21	3000	2950	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 328176
21	4000	3075	PRM	90	black	IP20	surface	53/40/1190	>> 235085
21	4000	3075	PRM	90	white	IP20	surface	53/40/1190	>> 235092
21	4000	3075	PRM	90	C0 anode	IP20	surface	53/40/1190	>> 235122
21	4000	3075	PRM	90	black	IP44	suspended	53/40/1190	>> 356391
21	4000	3075	PRM	90	white	IP44	suspended	53/40/1190	>> 356667
21	4000	3075	PRM	90	C0 anode	IP44	suspended	53/40/1190	>> 356674
21	3000	3150	PRM	80	black	IP20	surface	53/40/1190	>> 162480
21	3000	3150	PRM	80	white	IP20	surface	53/40/1190	>> 162855
21	3000	3150	PRM	80	C0 anode	IP20	surface	53/40/1190	>> 162862
21	3000	3150	PRM	80	black	IP44	suspended	53/40/1190	>> 349171
21	3000	3150	PRM	80	white	IP44	suspended	53/40/1190	>> 349188
21	3000	3150	PRM	80	C0 anode	IP44	suspended	53/40/1190	>> 349195
21	4000	3175	OPAL	90	black	IP20	surface	53/40/1190	>> 148927
21	4000	3175	OPAL	90	white	IP20	surface	53/40/1190	>> 148934
21	4000	3175	OPAL	90	C0 anode	IP20	surface	53/40/1190	>> 148941
21	4000	3175	OPAL	90	black	IP44	suspended	53/40/1190	>> 328282

BARIS 40 LED RCR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
21	4000	3175	OPAL	90	white	IP44	suspended	53/40/1190	>> 328299
21	4000	3175	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 331039
21	3000	3250	OPAL	80	black	IP20	surface	53/40/1190	>> 119804
21	3000	3250	OPAL	80	white	IP20	surface	53/40/1190	>> 119811
21	3000	3250	OPAL	80	C0 anode	IP20	surface	53/40/1190	>> 119828
21	4000	3300	PRM	80	black	IP20	surface	53/40/1190	>> 187094
21	4000	3300	PRM	80	white	IP20	surface	53/40/1190	>> 187100
21	4000	3300	PRM	80	C0 anode	IP20	surface	53/40/1190	>> 187117
21	4000	3300	PRM	80	black	IP44	suspended	53/40/1190	>> 349478
21	4000	3300	PRM	80	white	IP44	suspended	53/40/1190	>> 349485
21	4000	3300	PRM	80	C0 anode	IP44	suspended	53/40/1190	>> 349492
21	4000	3400	OPAL	80	black	IP20	surface	53/40/1190	>> 119927
21	4000	3400	OPAL	80	white	IP20	surface	53/40/1190	>> 119934
21	4000	3400	OPAL	80	C0 anode	IP20	surface	53/40/1190	>> 119941
21	4000	3400	OPAL	80	black	IP44	suspended	53/40/1190	>> 328022
21	4000	3400	OPAL	80	white	IP44	suspended	53/40/1190	>> 328039
21	4000	3400	OPAL	80	C0 anode	IP44	suspended	53/40/1190	>> 328046
25	3000	3400	PRM	90	black	IP20	surface	53/40/1190	>> 187384
25	3000	3400	PRM	90	white	IP20	surface	53/40/1190	>> 187391
25	3000	3400	PRM	90	C0 anode	IP20	surface	53/40/1190	>> 187407
25	3000	3400	PRM	90	black	IP44	suspended	53/40/1190	>> 354199
25	3000	3400	PRM	90	white	IP44	suspended	53/40/1190	>> 356315
25	3000	3400	PRM	90	C0 anode	IP44	suspended	53/40/1190	>> 356322
25	3000	3525	OPAL	90	black	IP20	surface	53/40/1190	>> 148835
25	3000	3525	OPAL	90	white	IP20	surface	53/40/1190	>> 148842
25	3000	3525	OPAL	90	C0 anode	IP20	surface	53/40/1190	>> 148859
25	3000	3525	OPAL	90	black	IP44	suspended	53/40/1190	>> 328183
25	3000	3525	OPAL	90	white	IP44	suspended	53/40/1190	>> 328190
25	3000	3525	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 328213
25	4000	3650	PRM	90	black	IP20	surface	53/40/1190	>> 235139
25	4000	3650	PRM	90	white	IP20	surface	53/40/1190	>> 235146
25	4000	3650	PRM	90	C0 anode	IP20	surface	53/40/1190	>> 235153
25	4000	3650	PRM	90	black	IP44	suspended	53/40/1190	>> 356681
25	4000	3650	PRM	90	white	IP44	suspended	53/40/1190	>> 356742
25	4000	3650	PRM	90	C0 anode	IP44	suspended	53/40/1190	>> 356773
25	3000	3725	PRM	80	black	IP20	surface	53/40/1190	>> 162879
25	3000	3725	PRM	80	white	IP20	surface	53/40/1190	>> 162886
25	3000	3725	PRM	80	C0 anode	IP20	surface	53/40/1190	>> 162893

BARIS 40 LED RCR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
25	3000	3725	PRM	80	black	IP44	suspended	53/40/1190	>> 349379
25	3000	3725	PRM	80	white	IP44	suspended	53/40/1190	>> 349386
25	3000	3725	PRM	80	C0 anode	IP44	suspended	53/40/1190	>> 349393
25	4000	3775	OPAL	90	black	IP20	surface	53/40/1190	>> 148958
25	4000	3775	OPAL	90	white	IP20	surface	53/40/1190	>> 148965
25	4000	3775	OPAL	90	C0 anode	IP20	surface	53/40/1190	>> 148972
25	4000	3775	OPAL	90	black	IP44	suspended	53/40/1190	>> 331046
25	4000	3775	OPAL	90	white	IP44	suspended	53/40/1190	>> 331053
25	4000	3775	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 331060
25	3000	3850	OPAL	80	black	IP20	surface	53/40/1190	>> 119835
25	3000	3850	OPAL	80	white	IP20	surface	53/40/1190	>> 119842
25	3000	3850	OPAL	80	C0 anode	IP20	surface	53/40/1190	>> 119859
25	4000	3925	PRM	80	black	IP20	surface	53/40/1190	>> 187124
25	4000	3925	PRM	80	white	IP20	surface	53/40/1190	>> 187131
25	4000	3925	PRM	80	C0 anode	IP20	surface	53/40/1190	>> 187148
25	4000	3925	PRM	80	black	IP44	suspended	53/40/1190	>> 354052
25	4000	3925	PRM	80	white	IP44	suspended	53/40/1190	>> 354069
25	4000	3925	PRM	80	C0 anode	IP44	suspended	53/40/1190	>> 354076
25	4000	4050	OPAL	80	black	IP20	surface	53/40/1190	>> 119958
25	4000	4050	OPAL	80	white	IP20	surface	53/40/1190	>> 119965
25	4000	4050	OPAL	80	C0 anode	IP20	surface	53/40/1190	>> 119972
25	4000	4050	OPAL	80	black	IP44	suspended	53/40/1190	>> 328053
25	4000	4050	OPAL	80	white	IP44	suspended	53/40/1190	>> 328060
25	4000	4050	OPAL	80	C0 anode	IP44	suspended	53/40/1190	>> 328077
26	3000	3650	OPAL	90	black	IP44	suspended	53/40/1190	>> 326080
26	3000	3650	OPAL	90	white	IP44	suspended	53/40/1190	>> 326097
26	3000	3650	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 326141
26	4000	3900	OPAL	90	black	IP44	suspended	53/40/1190	>> 326288
26	4000	3900	OPAL	90	white	IP44	suspended	53/40/1190	>> 326295
30	3000	4025	PRM	90	black	IP20	surface	53/40/1190	>> 235023
30	3000	4025	PRM	90	white	IP20	surface	53/40/1190	>> 235030
30	3000	4025	PRM	90	C0 anode	IP20	surface	53/40/1190	>> 235047
30	3000	4025	PRM	90	black	IP44	suspended	53/40/1190	>> 356339
30	3000	4025	PRM	90	white	IP44	suspended	53/40/1190	>> 356346
30	3000	4025	PRM	90	C0 anode	IP44	suspended	53/40/1190	>> 356353
30	3000	4150	OPAL	90	black	IP20	surface	53/40/1190	>> 148866
30	3000	4150	OPAL	90	white	IP20	surface	53/40/1190	>> 148873
30	3000	4150	OPAL	90	C0 anode	IP20	surface	53/40/1190	>> 148880

BARIS 40 LED RCR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
30	3000	4150	OPAL	90	black	IP44	suspended	53/40/1190	>> 328220
30	3000	4150	OPAL	90	white	IP44	suspended	53/40/1190	>> 328237
30	3000	4150	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 328244
30	4000	4325	PRM	90	black	IP20	surface	53/40/1190	>> 235160
30	4000	4325	PRM	90	white	IP20	surface	53/40/1190	>> 235177
30	4000	4325	PRM	90	C0 anode	IP20	surface	53/40/1190	>> 235184
30	4000	4325	PRM	90	black	IP44	suspended	53/40/1190	>> 356780
30	4000	4325	PRM	90	white	IP44	suspended	53/40/1190	>> 359620
30	4000	4325	PRM	90	C0 anode	IP44	suspended	53/40/1190	>> 359637
30	4000	4450	OPAL	90	black	IP20	surface	53/40/1190	>> 148989
30	4000	4450	OPAL	90	white	IP20	surface	53/40/1190	>> 148996
30	4000	4450	OPAL	90	C0 anode	IP20	surface	53/40/1190	>> 149979
30	3000	4450	PRM	80	black	IP20	surface	53/40/1190	>> 162947
30	3000	4450	PRM	80	white	IP20	surface	53/40/1190	>> 162954
30	3000	4450	PRM	80	C0 anode	IP20	surface	53/40/1190	>> 162961
30	4000	4450	OPAL	90	black	IP44	suspended	53/40/1190	>> 331077
30	4000	4450	OPAL	90	white	IP44	suspended	53/40/1190	>> 331084
30	4000	4450	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 331091
30	3000	4450	PRM	80	black	IP44	suspended	53/40/1190	>> 349416
30	3000	4450	PRM	80	white	IP44	suspended	53/40/1190	>> 349423
30	3000	4450	PRM	80	C0 anode	IP44	suspended	53/40/1190	>> 349430
30	3000	4575	OPAL	80	black	IP20	surface	53/40/1190	>> 119866
30	3000	4575	OPAL	80	white	IP20	surface	53/40/1190	>> 119873
30	3000	4575	OPAL	80	C0 anode	IP20	surface	53/40/1190	>> 119880
30	4000	4650	PRM	80	black	IP20	surface	53/40/1190	>> 187155
30	4000	4650	PRM	80	white	IP20	surface	53/40/1190	>> 187162
30	4000	4650	PRM	80	C0 anode	IP20	surface	53/40/1190	>> 187179
30	4000	4650	PRM	80	black	IP44	suspended	53/40/1190	>> 354083
30	4000	4650	PRM	80	white	IP44	suspended	53/40/1190	>> 354090
30	4000	4650	PRM	80	C0 anode	IP44	suspended	53/40/1190	>> 354120
30	4000	4800	OPAL	80	black	IP20	surface	53/40/1190	>> 119989
30	4000	4800	OPAL	80	white	IP20	surface	53/40/1190	>> 119996
30	4000	4800	OPAL	80	C0 anode	IP20	surface	53/40/1190	>> 148767
30	4000	4800	OPAL	80	black	IP44	suspended	53/40/1190	>> 328084
30	4000	4800	OPAL	80	white	IP44	suspended	53/40/1190	>> 328091
30	4000	4800	OPAL	80	C0 anode	IP44	suspended	53/40/1190	>> 328114
32	3000	4450	OPAL	90	black	IP44	suspended	53/40/1190	>> 326158
32	3000	4450	OPAL	90	white	IP44	suspended	53/40/1190	>> 326165

BARIS 40 LED RCR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
32	3000	4450	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 326172
37	3000	5125	OPAL	90	black	IP44	suspended	53/40/1190	>> 326189
37	3000	5125	OPAL	90	white	IP44	suspended	53/40/1190	>> 326196
37	3000	5125	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 326240
44	3000	6100	OPAL	90	black	IP44	suspended	53/40/1190	>> 326257
44	3000	6100	OPAL	90	white	IP44	suspended	53/40/1190	>> 326264
44	3000	6100	OPAL	90	C0 anode	IP44	suspended	53/40/1190	>> 326271

BARIS 40 LED RCR 53/40/1470mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
22	3000	2975	PRM	90	black	IP20	surface	53/40/1470	>> 244636
22	3000	2975	PRM	90	white	IP20	surface	53/40/1470	>> 244643
22	3000	2975	PRM	90	black	IP44	suspended	53/40/1470	>> 359989
22	3000	2975	PRM	90	white	IP44	suspended	53/40/1470	>> 359996
22	3000	3050	OPAL	90	black	IP20	surface	53/40/1470	>> 151583
22	3000	3050	OPAL	90	white	IP20	surface	53/40/1470	>> 151590
22	3000	3050	OPAL	90	black	IP44	suspended	53/40/1470	>> 332074
22	3000	3050	OPAL	90	white	IP44	suspended	53/40/1470	>> 332081
22	4000	3175	PRM	90	black	IP20	surface	53/40/1470	>> 244865
22	4000	3175	PRM	90	white	IP20	surface	53/40/1470	>> 244872
22	4000	3175	PRM	90	black	IP44	suspended	53/40/1470	>> 361159
22	4000	3175	PRM	90	white	IP44	suspended	53/40/1470	>> 361166
22	3000	3250	PRM	80	black	IP20	surface	53/40/1470	>> 235191
22	3000	3250	PRM	80	white	IP20	surface	53/40/1470	>> 235207
22	3000	3250	PRM	80	black	IP44	suspended	53/40/1470	>> 359644
22	3000	3250	PRM	80	white	IP44	suspended	53/40/1470	>> 359651
22	4000	3275	OPAL	90	black	IP20	surface	53/40/1470	>> 151736
22	4000	3275	OPAL	90	white	IP20	surface	53/40/1470	>> 151743
22	4000	3275	OPAL	90	black	IP44	suspended	53/40/1470	>> 342165
22	4000	3275	OPAL	90	white	IP44	suspended	53/40/1470	>> 342172
22	3000	3400	OPAL	80	black	IP20	surface	53/40/1470	>> 149986
22	3000	3400	OPAL	80	white	IP20	surface	53/40/1470	>> 149993
22	3000	3400	OPAL	80	black	IP44	suspended	53/40/1470	>> 331138
22	3000	3400	OPAL	80	white	IP44	suspended	53/40/1470	>> 331145
22	4000	3425	PRM	80	black	IP20	surface	53/40/1470	>> 243486
22	4000	3425	PRM	80	white	IP20	surface	53/40/1470	>> 243493
22	4000	3425	PRM	80	black	IP44	suspended	53/40/1470	>> 359866
22	4000	3425	PRM	80	white	IP44	suspended	53/40/1470	>> 359873

BARIS 40 LED RCR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
22	4000	3525	OPAL	80	black	IP20	surface	53/40/1470	>> 150210
22	4000	3525	OPAL	80	white	IP20	surface	53/40/1470	>> 150227
22	4000	3525	OPAL	80	black	IP44	suspended	53/40/1470	>> 331282
22	4000	3525	OPAL	80	white	IP44	suspended	53/40/1470	>> 331299
27	3000	3675	PRM	90	black	IP20	surface	53/40/1470	>> 244667
27	3000	3675	PRM	90	white	IP20	surface	53/40/1470	>> 244674
27	3000	3675	PRM	90	black	IP44	suspended	53/40/1470	>> 361036
27	3000	3675	PRM	90	white	IP44	suspended	53/40/1470	>> 361043
27	3000	3800	OPAL	90	black	IP20	surface	53/40/1470	>> 151620
27	3000	3800	OPAL	90	white	IP20	surface	53/40/1470	>> 151637
27	3000	3800	OPAL	90	black	IP44	suspended	53/40/1470	>> 342059
27	3000	3800	OPAL	90	white	IP44	suspended	53/40/1470	>> 342066
27	4000	3950	PRM	90	black	IP20	surface	53/40/1470	>> 279591
27	4000	3950	PRM	90	white	IP20	surface	53/40/1470	>> 279607
27	4000	3950	PRM	90	black	IP44	suspended	53/40/1470	>> 361180
27	4000	3950	PRM	90	white	IP44	suspended	53/40/1470	>> 361197
27	3000	4050	PRM	80	black	IP20	surface	53/40/1470	>> 243295
27	3000	4050	PRM	80	white	IP20	surface	53/40/1470	>> 243301
27	3000	4050	PRM	80	black	IP44	suspended	53/40/1470	>> 359675
27	3000	4050	PRM	80	white	IP44	suspended	53/40/1470	>> 359682
27	4000	4075	OPAL	90	black	IP20	surface	53/40/1470	>> 151767
27	4000	4075	OPAL	90	white	IP20	surface	53/40/1470	>> 151774
27	4000	4075	OPAL	90	black	IP44	suspended	53/40/1470	>> 342196
27	4000	4075	OPAL	90	white	IP44	suspended	53/40/1470	>> 342202
27	3000	4175	OPAL	80	black	IP20	surface	53/40/1470	>> 150128
27	3000	4175	OPAL	80	white	IP20	surface	53/40/1470	>> 150135
27	3000	4175	OPAL	80	black	IP44	suspended	53/40/1470	>> 331169
27	3000	4175	OPAL	80	white	IP44	suspended	53/40/1470	>> 331176
27	4000	4250	PRM	80	black	IP20	surface	53/40/1470	>> 243516
27	4000	4250	PRM	80	white	IP20	surface	53/40/1470	>> 243523
27	4000	4250	PRM	80	black	IP44	suspended	53/40/1470	>> 359897
27	4000	4250	PRM	80	white	IP44	suspended	53/40/1470	>> 359903
27	4000	4375	OPAL	80	black	IP20	surface	53/40/1470	>> 150241
27	4000	4375	OPAL	80	white	IP20	surface	53/40/1470	>> 150258
27	4000	4375	OPAL	80	black	IP44	suspended	53/40/1470	>> 331343
27	4000	4375	OPAL	80	white	IP44	suspended	53/40/1470	>> 331350
31	3000	4150	PRM	90	black	IP20	surface	53/40/1470	>> 244698
31	3000	4150	PRM	90	white	IP20	surface	53/40/1470	>> 244766

BARIS 40 LED RCR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
31	3000	4150	PRM	90	black	IP44	suspended	53/40/1470	>> 361067
31	3000	4150	PRM	90	white	IP44	suspended	53/40/1470	>> 361074
31	3000	4300	OPAL	90	black	IP20	surface	53/40/1470	>> 151668
31	3000	4300	OPAL	90	white	IP20	surface	53/40/1470	>> 151675
31	3000	4300	OPAL	90	black	IP44	suspended	53/40/1470	>> 342080
31	3000	4300	OPAL	90	white	IP44	suspended	53/40/1470	>> 342097
31	4000	4450	PRM	90	black	IP20	surface	53/40/1470	>> 279621
31	4000	4450	PRM	90	white	IP20	surface	53/40/1470	>> 279638
31	4000	4450	PRM	90	black	IP44	suspended	53/40/1470	>> 361265
31	4000	4450	PRM	90	white	IP44	suspended	53/40/1470	>> 361272
31	4000	4600	OPAL	90	black	IP20	surface	53/40/1470	>> 151798
31	4000	4600	OPAL	90	white	IP20	surface	53/40/1470	>> 151811
31	3000	4600	PRM	80	black	IP20	surface	53/40/1470	>> 243325
31	3000	4600	PRM	80	white	IP20	surface	53/40/1470	>> 243332
31	4000	4600	OPAL	90	black	IP44	suspended	53/40/1470	>> 342226
31	4000	4600	OPAL	90	white	IP44	suspended	53/40/1470	>> 342233
31	3000	4600	PRM	80	black	IP44	suspended	53/40/1470	>> 359705
31	3000	4600	PRM	80	white	IP44	suspended	53/40/1470	>> 359712
31	3000	4725	OPAL	80	black	IP20	surface	53/40/1470	>> 150159
31	3000	4725	OPAL	80	white	IP20	surface	53/40/1470	>> 150166
31	3000	4725	OPAL	80	black	IP44	suspended	53/40/1470	>> 331190
31	3000	4725	OPAL	80	white	IP44	suspended	53/40/1470	>> 331237
31	4000	4800	PRM	80	black	IP20	surface	53/40/1470	>> 243547
31	4000	4800	PRM	80	white	IP20	surface	53/40/1470	>> 244483
31	4000	4800	PRM	80	black	IP44	suspended	53/40/1470	>> 359927
31	4000	4800	PRM	80	white	IP44	suspended	53/40/1470	>> 359934
31	4000	4950	OPAL	80	black	IP20	surface	53/40/1470	>> 150272
31	4000	4950	OPAL	80	white	IP20	surface	53/40/1470	>> 150289
31	4000	4950	OPAL	80	black	IP44	suspended	53/40/1470	>> 331374
31	4000	4950	OPAL	80	white	IP44	suspended	53/40/1470	>> 331381
37	3000	4975	PRM	90	black	IP20	surface	53/40/1470	>> 244780
37	3000	4975	PRM	90	white	IP20	surface	53/40/1470	>> 244797
37	3000	4975	PRM	90	black	IP44	suspended	53/40/1470	>> 361098
37	3000	4975	PRM	90	white	IP44	suspended	53/40/1470	>> 361135
37	4000	5350	PRM	90	black	IP20	surface	53/40/1470	>> 279652
37	4000	5350	PRM	90	white	IP20	surface	53/40/1470	>> 279669
37	4000	5350	PRM	90	black	IP44	suspended	53/40/1470	>> 361296
37	4000	5350	PRM	90	white	IP44	suspended	53/40/1470	>> 364440

BARIS 40 LED RCR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
37	3000	5475	PRM	80	black	IP20	surface	53/40/1470	>> 243417
37	3000	5475	PRM	80	white	IP20	surface	53/40/1470	>> 243424
37	3000	5475	PRM	80	black	IP44	suspended	53/40/1470	>> 359736
37	3000	5475	PRM	80	white	IP44	suspended	53/40/1470	>> 359743
37	4000	5500	OPAL	90	black	IP20	surface	53/40/1470	>> 151835
37	4000	5500	OPAL	90	white	IP20	surface	53/40/1470	>> 151842
37	4000	5500	OPAL	90	black	IP44	suspended	53/40/1470	>> 342271
37	4000	5500	OPAL	90	white	IP44	suspended	53/40/1470	>> 342288
37	3000	5650	OPAL	80	black	IP20	surface	53/40/1470	>> 150180
37	3000	5650	OPAL	80	white	IP20	surface	53/40/1470	>> 150197
37	3000	5650	OPAL	80	black	IP44	suspended	53/40/1470	>> 331251
37	3000	5650	OPAL	80	white	IP44	suspended	53/40/1470	>> 331268
37	4000	5750	PRM	80	black	IP20	surface	53/40/1470	>> 244599
37	4000	5750	PRM	80	white	IP20	surface	53/40/1470	>> 244612
37	4000	5750	PRM	80	black	IP44	suspended	53/40/1470	>> 359958
37	4000	5750	PRM	80	white	IP44	suspended	53/40/1470	>> 359965
37	4000	5925	OPAL	80	black	IP20	surface	53/40/1470	>> 150302
37	4000	5925	OPAL	80	white	IP20	surface	53/40/1470	>> 150319
37	3000	5925	OPAL	90	black	IP20	surface	53/40/1470	>> 151699
37	3000	5925	OPAL	90	white	IP20	surface	53/40/1470	>> 151712
37	4000	5925	OPAL	80	black	IP44	suspended	53/40/1470	>> 332043
37	4000	5925	OPAL	80	white	IP44	suspended	53/40/1470	>> 332050
37	3000	5925	OPAL	90	black	IP44	suspended	53/40/1470	>> 342134
37	3000	5925	OPAL	90	white	IP44	suspended	53/40/1470	>> 342141

BARIS 40 LED RCR 53/40/910mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
18	3000	2825	OPAL	80	black	IP44	suspended	53/40/910	>> 308147
18	3000	2825	OPAL	80	white	IP44	suspended	53/40/910	>> 308154
18	3000	2825	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 308161
18	4000	2950	OPAL	80	black	IP44	suspended	53/40/910	>> 308284
18	4000	2950	OPAL	80	white	IP44	suspended	53/40/910	>> 308291
21	3000	3250	OPAL	80	black	IP44	suspended	53/40/910	>> 308178
21	3000	3250	OPAL	80	white	IP44	suspended	53/40/910	>> 308185
21	3000	3250	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 308192
25	3000	3850	OPAL	80	black	IP44	suspended	53/40/910	>> 308222
25	3000	3850	OPAL	80	white	IP44	suspended	53/40/910	>> 308239
25	3000	3850	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 308246

BARIS 40 LED RCR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
26	3000	3525	PRM	90	black	IP20	surface	53/40/910	>> 159275
26	3000	3525	PRM	90	white	IP20	surface	53/40/910	>> 159282
26	3000	3525	PRM	90	C0 anode	IP20	surface	53/40/910	>> 159299
26	3000	3525	PRM	90	black	IP44	suspended	53/40/910	>> 343230
26	3000	3525	PRM	90	white	IP44	suspended	53/40/910	>> 343247
26	3000	3525	PRM	90	C0 anode	IP44	suspended	53/40/910	>> 343391
26	3000	3650	OPAL	90	black	IP20	surface	53/40/910	>> 117992
26	3000	3650	OPAL	90	white	IP20	surface	53/40/910	>> 119545
26	3000	3650	OPAL	90	C0 anode	IP20	surface	53/40/910	>> 119552
26	4000	3800	PRM	90	black	IP20	surface	53/40/910	>> 162190
26	4000	3800	PRM	90	white	IP20	surface	53/40/910	>> 162206
26	4000	3800	PRM	90	C0 anode	IP20	surface	53/40/910	>> 162213
26	4000	3800	PRM	90	black	IP44	suspended	53/40/910	>> 343490
26	4000	3800	PRM	90	white	IP44	suspended	53/40/910	>> 349034
26	4000	3800	PRM	90	C0 anode	IP44	suspended	53/40/910	>> 349041
26	3000	3875	PRM	80	black	IP20	surface	53/40/910	>> 151866
26	3000	3875	PRM	80	white	IP20	surface	53/40/910	>> 151873
26	3000	3875	PRM	80	C0 anode	IP20	surface	53/40/910	>> 151880
26	3000	3875	PRM	80	black	IP44	suspended	53/40/910	>> 342301
26	3000	3875	PRM	80	white	IP44	suspended	53/40/910	>> 342318
26	3000	3875	PRM	80	C0 anode	IP44	suspended	53/40/910	>> 342325
26	4000	3900	OPAL	90	black	IP20	surface	53/40/910	>> 119651
26	4000	3900	OPAL	90	white	IP20	surface	53/40/910	>> 119668
26	4000	3900	OPAL	90	C0 anode	IP20	surface	53/40/910	>> 119675
26	4000	3900	OPAL	90	C0 anode	IP44	suspended	53/40/910	>> 308024
26	3000	4000	OPAL	80	black	IP20	surface	53/40/910	>> 117756
26	3000	4000	OPAL	80	white	IP20	surface	53/40/910	>> 117763
26	3000	4000	OPAL	80	C0 anode	IP20	surface	53/40/910	>> 117770
26	3000	4000	OPAL	80	black	IP44	suspended	53/40/910	>> 279683
26	3000	4000	OPAL	80	white	IP44	suspended	53/40/910	>> 279690
26	3000	4000	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 279706
26	4000	4075	PRM	80	black	IP20	surface	53/40/910	>> 159138
26	4000	4075	PRM	80	white	IP20	surface	53/40/910	>> 159145
26	4000	4075	PRM	80	C0 anode	IP20	surface	53/40/910	>> 159152
26	4000	4075	PRM	80	black	IP44	suspended	53/40/910	>> 342493
26	4000	4075	PRM	80	white	IP44	suspended	53/40/910	>> 343124
26	4000	4075	PRM	80	C0 anode	IP44	suspended	53/40/910	>> 343131
26	4000	4200	OPAL	80	black	IP20	surface	53/40/910	>> 117879

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
26	4000	4200	OPAL	80	white	IP20	surface	53/40/910	>> 117886
26	4000	4200	OPAL	80	C0 anode	IP20	surface	53/40/910	>> 117893
26	4000	4200	OPAL	80	black	IP44	suspended	53/40/910	>> 279805
26	4000	4200	OPAL	80	white	IP44	suspended	53/40/910	>> 279812
26	4000	4200	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 279829
30	3000	4575	OPAL	80	black	IP44	suspended	53/40/910	>> 308253
30	3000	4575	OPAL	80	white	IP44	suspended	53/40/910	>> 308260
30	3000	4575	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 308277
32	3000	4300	PRM	90	black	IP20	surface	53/40/910	>> 159848
32	3000	4300	PRM	90	white	IP20	surface	53/40/910	>> 159862
32	3000	4300	PRM	90	C0 anode	IP20	surface	53/40/910	>> 159879
32	3000	4300	PRM	90	black	IP44	suspended	53/40/910	>> 343407
32	3000	4300	PRM	90	white	IP44	suspended	53/40/910	>> 343414
32	3000	4300	PRM	90	C0 anode	IP44	suspended	53/40/910	>> 343421
32	3000	4450	OPAL	90	black	IP20	surface	53/40/910	>> 119569
32	3000	4450	OPAL	90	white	IP20	surface	53/40/910	>> 119576
32	3000	4450	OPAL	90	C0 anode	IP20	surface	53/40/910	>> 119583
32	4000	4625	PRM	90	black	IP20	surface	53/40/910	>> 162220
32	4000	4625	PRM	90	white	IP20	surface	53/40/910	>> 162237
32	4000	4625	PRM	90	C0 anode	IP20	surface	53/40/910	>> 162244
32	4000	4625	PRM	90	black	IP44	suspended	53/40/910	>> 349058
32	4000	4625	PRM	90	white	IP44	suspended	53/40/910	>> 349065
32	4000	4625	PRM	90	C0 anode	IP44	suspended	53/40/910	>> 349072
32	4000	4750	OPAL	90	black	IP20	surface	53/40/910	>> 119682
32	4000	4750	OPAL	90	white	IP20	surface	53/40/910	>> 119699
32	4000	4750	OPAL	90	C0 anode	IP20	surface	53/40/910	>> 119705
32	3000	4750	PRM	80	black	IP20	surface	53/40/910	>> 151897
32	3000	4750	PRM	80	white	IP20	surface	53/40/910	>> 151910
32	3000	4750	PRM	80	C0 anode	IP20	surface	53/40/910	>> 151927
32	4000	4750	OPAL	90	black	IP44	suspended	53/40/910	>> 308031
32	4000	4750	OPAL	90	white	IP44	suspended	53/40/910	>> 308048
32	4000	4750	OPAL	90	C0 anode	IP44	suspended	53/40/910	>> 308055
32	3000	4750	PRM	80	black	IP44	suspended	53/40/910	>> 342332
32	3000	4750	PRM	80	white	IP44	suspended	53/40/910	>> 342349
32	3000	4750	PRM	80	C0 anode	IP44	suspended	53/40/910	>> 342424
32	3000	4875	OPAL	80	black	IP20	surface	53/40/910	>> 117787
32	3000	4875	OPAL	80	white	IP20	surface	53/40/910	>> 117794
32	3000	4875	OPAL	80	C0 anode	IP20	surface	53/40/910	>> 117800

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
32	3000	4875	OPAL	80	black	IP44	suspended	53/40/910	>> 279713
32	3000	4875	OPAL	80	white	IP44	suspended	53/40/910	>> 279720
32	3000	4875	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 279737
32	4000	4975	PRM	80	black	IP20	surface	53/40/910	>> 159169
32	4000	4975	PRM	80	white	IP20	surface	53/40/910	>> 159176
32	4000	4975	PRM	80	C0 anode	IP20	surface	53/40/910	>> 159183
32	4000	4975	PRM	80	black	IP44	suspended	53/40/910	>> 343148
32	4000	4975	PRM	80	white	IP44	suspended	53/40/910	>> 343155
32	4000	4975	PRM	80	C0 anode	IP44	suspended	53/40/910	>> 343162
32	4000	5125	OPAL	80	black	IP20	surface	53/40/910	>> 117909
32	4000	5125	OPAL	80	white	IP20	surface	53/40/910	>> 117916
32	4000	5125	OPAL	80	C0 anode	IP20	surface	53/40/910	>> 117923
32	4000	5125	OPAL	80	black	IP44	suspended	53/40/910	>> 279836
32	4000	5125	OPAL	80	white	IP44	suspended	53/40/910	>> 279843
32	4000	5125	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 279850
37	3000	4975	PRM	90	black	IP20	surface	53/40/910	>> 159886
37	3000	4975	PRM	90	white	IP20	surface	53/40/910	>> 159893
37	3000	4975	PRM	90	C0 anode	IP20	surface	53/40/910	>> 159923
37	3000	4975	PRM	90	black	IP44	suspended	53/40/910	>> 343438
37	3000	4975	PRM	90	white	IP44	suspended	53/40/910	>> 343445
37	3000	4975	PRM	90	C0 anode	IP44	suspended	53/40/910	>> 343452
37	3000	5125	OPAL	90	black	IP20	surface	53/40/910	>> 119590
37	3000	5125	OPAL	90	white	IP20	surface	53/40/910	>> 119606
37	3000	5125	OPAL	90	C0 anode	IP20	surface	53/40/910	>> 119613
37	4000	5350	PRM	90	black	IP20	surface	53/40/910	>> 162398
37	4000	5350	PRM	90	white	IP20	surface	53/40/910	>> 162404
37	4000	5350	PRM	90	C0 anode	IP20	surface	53/40/910	>> 162411
37	4000	5350	PRM	90	black	IP44	suspended	53/40/910	>> 349089
37	4000	5350	PRM	90	white	IP44	suspended	53/40/910	>> 349096
37	4000	5350	PRM	90	C0 anode	IP44	suspended	53/40/910	>> 349102
37	3000	5475	PRM	80	black	IP20	surface	53/40/910	>> 151934
37	3000	5475	PRM	80	white	IP20	surface	53/40/910	>> 151941
37	3000	5475	PRM	80	C0 anode	IP20	surface	53/40/910	>> 151958
37	3000	5475	PRM	80	black	IP44	suspended	53/40/910	>> 342431
37	3000	5475	PRM	80	white	IP44	suspended	53/40/910	>> 342448
37	3000	5475	PRM	80	C0 anode	IP44	suspended	53/40/910	>> 342455
37	4000	5500	OPAL	90	black	IP20	surface	53/40/910	>> 119712
37	4000	5500	OPAL	90	white	IP20	surface	53/40/910	>> 119729

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
37	4000	5500	OPAL	90	C0 anode	IP20	surface	53/40/910	>> 119736
37	4000	5500	OPAL	90	black	IP44	suspended	53/40/910	>> 308062
37	4000	5500	OPAL	90	white	IP44	suspended	53/40/910	>> 308079
37	4000	5500	OPAL	90	C0 anode	IP44	suspended	53/40/910	>> 308086
37	3000	5650	OPAL	80	black	IP20	surface	53/40/910	>> 117817
37	3000	5650	OPAL	80	white	IP20	surface	53/40/910	>> 117824
37	3000	5650	OPAL	80	C0 anode	IP20	surface	53/40/910	>> 117831
37	3000	5650	OPAL	80	black	IP44	suspended	53/40/910	>> 279744
37	3000	5650	OPAL	80	white	IP44	suspended	53/40/910	>> 279751
37	3000	5650	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 279768
37	4000	5750	PRM	80	black	IP20	surface	53/40/910	>> 159190
37	4000	5750	PRM	80	white	IP20	surface	53/40/910	>> 159220
37	4000	5750	PRM	80	C0 anode	IP20	surface	53/40/910	>> 159237
37	4000	5750	PRM	80	black	IP44	suspended	53/40/910	>> 343179
37	4000	5750	PRM	80	white	IP44	suspended	53/40/910	>> 343186
37	4000	5750	PRM	80	C0 anode	IP44	suspended	53/40/910	>> 343193
37	4000	5925	OPAL	80	black	IP20	surface	53/40/910	>> 117930
37	4000	5925	OPAL	80	white	IP20	surface	53/40/910	>> 117947
37	4000	5925	OPAL	80	C0 anode	IP20	surface	53/40/910	>> 117954
37	4000	5925	OPAL	80	black	IP44	suspended	53/40/910	>> 279867
37	4000	5925	OPAL	80	white	IP44	suspended	53/40/910	>> 279874
37	4000	5925	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 326042
44	3000	5900	PRM	90	black	IP20	surface	53/40/910	>> 162169
44	3000	5900	PRM	90	white	IP20	surface	53/40/910	>> 162176
44	3000	5900	PRM	90	C0 anode	IP20	surface	53/40/910	>> 162183
44	3000	5900	PRM	90	black	IP44	suspended	53/40/910	>> 343469
44	3000	5900	PRM	90	white	IP44	suspended	53/40/910	>> 343476
44	3000	5900	PRM	90	C0 anode	IP44	suspended	53/40/910	>> 343483
44	3000	6100	OPAL	90	black	IP20	surface	53/40/910	>> 119620
44	3000	6100	OPAL	90	white	IP20	surface	53/40/910	>> 119637
44	3000	6100	OPAL	90	C0 anode	IP20	surface	53/40/910	>> 119644
44	4000	6325	PRM	90	black	IP20	surface	53/40/910	>> 162428
44	4000	6325	PRM	90	white	IP20	surface	53/40/910	>> 162435
44	4000	6325	PRM	90	C0 anode	IP20	surface	53/40/910	>> 162442
44	4000	6325	PRM	90	black	IP44	suspended	53/40/910	>> 349119
44	4000	6325	PRM	90	white	IP44	suspended	53/40/910	>> 349126
44	4000	6325	PRM	90	C0 anode	IP44	suspended	53/40/910	>> 349133
44	3000	6525	PRM	80	black	IP20	surface	53/40/910	>> 151965

BARIS 40 LED RCR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Color rendering index (Ra) >	Colour of the body	Ingress protection	Mounting version	Dimensions (H/W/T/S) [mm]	Index
44	3000	6525	PRM	80	white	IP20	surface	53/40/910	>> 151972
44	3000	6525	PRM	80	C0 anode	IP20	surface	53/40/910	>> 159121
44	3000	6525	PRM	80	black	IP44	suspended	53/40/910	>> 342462
44	3000	6525	PRM	80	white	IP44	suspended	53/40/910	>> 342479
44	3000	6525	PRM	80	C0 anode	IP44	suspended	53/40/910	>> 342486
44	4000	6550	OPAL	90	black	IP20	surface	53/40/910	>> 119743
44	4000	6550	OPAL	90	white	IP20	surface	53/40/910	>> 119750
44	4000	6550	OPAL	90	C0 anode	IP20	surface	53/40/910	>> 119767
44	4000	6550	OPAL	90	black	IP44	suspended	53/40/910	>> 308093
44	4000	6550	OPAL	90	white	IP44	suspended	53/40/910	>> 308123
44	4000	6550	OPAL	90	C0 anode	IP44	suspended	53/40/910	>> 308130
44	3000	6725	OPAL	80	black	IP20	surface	53/40/910	>> 117848
44	3000	6725	OPAL	80	white	IP20	surface	53/40/910	>> 117855
44	3000	6725	OPAL	80	C0 anode	IP20	surface	53/40/910	>> 117862
44	3000	6725	OPAL	80	black	IP44	suspended	53/40/910	>> 279775
44	3000	6725	OPAL	80	white	IP44	suspended	53/40/910	>> 279782
44	3000	6725	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 279799
44	4000	6825	PRM	80	black	IP20	surface	53/40/910	>> 159244
44	4000	6825	PRM	80	white	IP20	surface	53/40/910	>> 159251
44	4000	6825	PRM	80	C0 anode	IP20	surface	53/40/910	>> 159268
44	4000	6825	PRM	80	black	IP44	suspended	53/40/910	>> 343209
44	4000	6825	PRM	80	white	IP44	suspended	53/40/910	>> 343216
44	4000	6825	PRM	80	C0 anode	IP44	suspended	53/40/910	>> 343223
44	4000	7050	OPAL	80	black	IP20	surface	53/40/910	>> 117961
44	4000	7050	OPAL	80	white	IP20	surface	53/40/910	>> 117978
44	4000	7050	OPAL	80	C0 anode	IP20	surface	53/40/910	>> 117985
44	4000	7050	OPAL	80	black	IP44	suspended	53/40/910	>> 326059
44	4000	7050	OPAL	80	white	IP44	suspended	53/40/910	>> 326066
44	4000	7050	OPAL	80	C0 anode	IP44	suspended	53/40/910	>> 326073

Card creation date: 17 November 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: 190/2026

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