TIUNNE PLUS

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP65/IP20
Rated power of the luminaire [W]*:	8.00 - 36.00
Luminous flux [lm]*:	850 - 5075
Colour temperature [K]:	3000; 4000
Color rendering index (Ra) >:	90
Energy efficiency class:	C; D; E
Material of the body:	aluminium
Colour of the body:	black; white
Diffuser material:	PC
Diffuser type:	transparent
Mounting version:	recessed
Dimensions (H/W/T/S) [mm]:	ø215/110; ø170/98; ø96/73

CHARACTERISTICS

Tiunne Plus is a decorative downlight luminaire for installation in suspended ceilings. It is energy-efficient and durable thanks to the COB LED light source used. It has a classic circular shape that blends in with any type of space. It is available in several versions with different light distribution angles and four reflector colours.

The lamp housing designed in aluminium ensures optimum working conditions for the LEDs, and the aluminium reflector guarantees high luminous efficiency and low glare - features that distinguish the best LED downlight luminaires.The luminaire is suitable for installation in plasterboard and modular ceilings. Colour temperature 3000K, 4000K; CRI>80, CRI>90.

APPLICATION

The luminaire is designed for indoor use as general lighting. It is ideal for walkways, entrance areas, shop windows and fitting rooms in commercial premises.

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AVAILABLE VERSIONS

Click index >>, to see details

Tiunne Plus

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
8	3000	1125	60	reflector GS	white	white		ø170/98	>> 602412
8	3000	1125	60	reflector S	white	white		ø170/98	>> 602252
8	3000	1125	60	reflector W	white	white		ø170/98	>> 602092
8	3000	1125	60	reflector B	black	black		ø170/98	>> 603112
8	3000	1125	60	reflector GS	white	white	yes	ø170/98	>> 603044
8	3000	1125	60	reflector S	white	white	yes	ø170/98	>> 602337
8	3000	1125	60	reflector W	white	white	yes	ø170/98	>> 602184
8	3000	1125	60	reflector B	black	black	yes	ø170/98	>> 603198
8	4000	1125	60	reflector GS	white	white		ø170/98	>> 605758
8	4000	1125	60	reflector S	white	white		ø170/98	>> 605611
8	4000	1125	60	reflector W	white	white		ø170/98	>> 605444
8	4000	1125	60	reflector B	black	black		ø170/98	>> 605895
8	4000	1125	60	reflector GS	white	white	yes	ø170/98	>> 605826
8	4000	1125	60	reflector S	white	white	yes	ø170/98	>> 605680
8	4000	1125	60	reflector W	white	white	yes	ø170/98	>> 605543
8	4000	1125	60	reflector B	black	black	yes	ø170/98	>> 605963
8	3000	1175	42	reflector GS	white	white		ø170/98	>> 601781
8	3000	1175	42	reflector S	white	white		ø170/98	>> 601590
8	3000	1175	42	reflector W	white	white		ø170/98	>> 601422
8	3000	1175	42	reflector B	black	black		ø170/98	>> 601934
8	3000	1175	42	reflector GS	white	white	yes	ø170/98	>> 601866

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
8	3000	1175	42	reflector S	white	white	yes	ø170/98	>> 601712
8	3000	1175	42	reflector W	white	white	yes	ø170/98	>> 601507
8	3000	1175	42	reflector B	black	black	yes	ø170/98	>> 602009
8	4000	1200	42	reflector GS	white	white		ø170/98	>> 605116
8	4000	1200	42	reflector S	white	white		ø170/98	>> 604683
8	4000	1200	42	reflector W	white	white		ø170/98	>> 604348
8	4000	1200	42	reflector B	black	black		ø170/98	>> 605260
8	4000	1200	42	reflector GS	white	white	yes	ø170/98	>> 605192
8	4000	1200	42	reflector S	white	white	yes	ø170/98	>> 605048
8	4000	1200	42	reflector W	white	white	yes	ø170/98	>> 604461
8	4000	1200	42	reflector B	black	black	yes	ø170/98	>> 605376
8	3000	1225	80	reflector GS	white	white		ø170/98	>> 603747
8	3000	1225	80	reflector S	white	white		ø170/98	>> 603549
8	3000	1225	80	reflector W	white	white		ø170/98	>> 603358
8	3000	1225	80	reflector B	black	black		ø170/98	>> 604058
8	3000	1225	80	reflector GS	white	white	yes	ø170/98	>> 603860
8	3000	1225	80	reflector S	white	white	yes	ø170/98	>> 603617
8	3000	1225	80	reflector W	white	white	yes	ø170/98	>> 603457
8	3000	1225	80	reflector B	black	black	yes	ø170/98	>> 604195
8	4000	1250	80	reflector GS	white	white		ø170/98	>> 606335
8	4000	1250	80	reflector S	white	white		ø170/98	>> 606182
8	4000	1250	80	reflector W	white	white		ø170/98	>> 606038
8	4000	1250	80	reflector B	black	black		ø170/98	>> 606472
8	4000	1250	80	reflector GS	white	white	yes	ø170/98	>> 606403
8	4000	1250	80	reflector S	white	white	yes	ø170/98	>> 606250

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
8	4000	1250	80	reflector W	white	white	yes	ø170/98	>> 606106
8	4000	1250	80	reflector B	black	black	yes	ø170/98	>> 606557
8	3000	1125	60	reflector GS	white	white		ø215/110	>> 608124
8	3000	1125	60	reflector S	white	white		ø215/110	>> 607868
8	3000	1125	60	reflector W	white	white		ø215/110	>> 607264
8	3000	1125	60	reflector B	black	black		ø215/110	>> 608315
8	3000	1125	60	reflector GS	white	white	yes	ø215/110	>> 608209
8	3000	1125	60	reflector S	white	white	yes	ø215/110	>> 608049
8	3000	1125	60	reflector W	white	white	yes	ø215/110	>> 607400
8	3000	1125	60	reflector B	black	black	yes	ø215/110	>> 608506
8	4000	1125	60	reflector GS	white	white		ø215/110	>> 611629
8	4000	1125	60	reflector S	white	white		ø215/110	>> 611377
8	4000	1125	60	reflector W	white	white		ø215/110	>> 611209
8	4000	1125	60	reflector B	black	black		ø215/110	>> 613371
8	4000	1125	60	reflector GS	white	white	yes	ø215/110	>> 613029
8	4000	1125	60	reflector S	white	white	yes	ø215/110	>> 611483
8	4000	1125	60	reflector W	white	white	yes	ø215/110	>> 611292
8	4000	1125	60	reflector B	black	black	yes	ø215/110	>> 613586
8	3000	1175	42	reflector GS	white	white		ø215/110	>> 606946
8	3000	1175	42	reflector S	white	white		ø215/110	>> 606786
8	3000	1175	42	reflector W	white	white		ø215/110	>> 606625
8	3000	1175	42	reflector B	black	black		ø215/110	>> 607103
8	3000	1175	42	reflector GS	white	white	yes	ø215/110	>> 607028
8	3000	1175	42	reflector S	white	white	yes	ø215/110	>> 606861
8	3000	1175	42	reflector W	white	white	yes	ø215/110	>> 606700

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
8	3000	1175	42	reflector B	black	black	yes	ø215/110	>> 607189
8	4000	1200	42	reflector GS	white	white		ø215/110	>> 610844
8	4000	1200	42	reflector S	white	white		ø215/110	>> 610622
8	4000	1200	42	reflector W	white	white		ø215/110	>> 610462
8	4000	1200	42	reflector B	black	black		ø215/110	>> 611018
8	4000	1200	42	reflector GS	white	white	yes	ø215/110	>> 610929
8	4000	1200	42	reflector S	white	white	yes	ø215/110	>> 610769
8	4000	1200	42	reflector W	white	white	yes	ø215/110	>> 610547
8	4000	1200	42	reflector B	black	black	yes	ø215/110	>> 611100
8	3000	1225	80	reflector GS	white	white		ø215/110	>> 610134
8	3000	1225	80	reflector S	white	white		ø215/110	>> 609268
8	3000	1225	80	reflector W	white	white		ø215/110	>> 609039
8	3000	1225	80	reflector B	black	black		ø215/110	>> 610301
8	3000	1225	80	reflector GS	white	white	yes	ø215/110	>> 610226
8	3000	1225	80	reflector S	white	white	yes	ø215/110	>> 610028
8	3000	1225	80	reflector W	white	white	yes	ø215/110	>> 609138
8	3000	1225	80	reflector B	black	black	yes	ø215/110	>> 610387
8	4000	1250	80	reflector GS	white	white		ø215/110	>> 615078
8	4000	1250	80	reflector S	white	white		ø215/110	>> 614040
8	4000	1250	80	reflector W	white	white		ø215/110	>> 613685
8	4000	1250	80	reflector B	black	black		ø215/110	>> 615306
8	4000	1250	80	reflector GS	white	white	yes	ø215/110	>> 615191
8	4000	1250	80	reflector S	white	white	yes	ø215/110	>> 614149
8	4000	1250	80	reflector W	white	white	yes	ø215/110	>> 613777
8	4000	1250	80	reflector B	black	black	yes	ø215/110	>> 615412

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
8	3000	850	22	reflector GS	white	white		ø96/73	>> 600104
8	3000	850	22	reflector S	white	white		ø96/73	>> 600067
8	3000	850	22	reflector W	white	white		ø96/73	>> 600029
8	3000	850	22	reflector B	black	black		ø96/73	>> 600142
8	3000	850	22	reflector GS	white	white	yes	ø96/73	>> 600784
8	3000	850	22	reflector S	white	white	yes	ø96/73	>> 600746
8	3000	850	22	reflector W	white	white	yes	ø96/73	>> 600708
8	3000	850	22	reflector B	black	black	yes	ø96/73	>> 600821
8	4000	875	22	reflector GS	white	white		ø96/73	>> 600449
8	4000	875	22	reflector S	white	white		ø96/73	>> 600395
8	4000	875	22	reflector W	white	white		ø96/73	>> 600357
8	4000	875	22	reflector B	black	black		ø96/73	>> 600487
8	4000	875	22	reflector GS	white	white	yes	ø96/73	>> 601170
8	4000	875	22	reflector S	white	white	yes	ø96/73	>> 601132
8	4000	875	22	reflector W	white	white	yes	ø96/73	>> 601071
8	4000	875	22	reflector B	black	black	yes	ø96/73	>> 601217
8	3000	900	65	reflector GS	white	white		ø96/73	>> 600265
8	3000	900	65	reflector S	white	white		ø96/73	>> 600227
8	3000	900	65	reflector W	white	white		ø96/73	>> 600180
8	3000	900	65	reflector B	black	black		ø96/73	>> 600319
8	3000	900	65	reflector GS	white	white	yes	ø96/73	>> 600982
8	3000	900	65	reflector S	white	white	yes	ø96/73	>> 600944
8	3000	900	65	reflector W	white	white	yes	ø96/73	>> 600906
8	3000	900	65	reflector B	black	black	yes	ø96/73	>> 601033
8	4000	925	65	reflector GS	white	white		ø96/73	>> 600623

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
8	4000	925	65	reflector S	white	white		ø96/73	>> 600586
8	4000	925	65	reflector W	white	white		ø96/73	>> 600524
8	4000	925	65	reflector B	black	black		ø96/73	>> 600661
8	4000	925	65	reflector GS	white	white	yes	ø96/73	>> 601347
8	4000	925	65	reflector S	white	white	yes	ø96/73	>> 601309
8	4000	925	65	reflector W	white	white	yes	ø96/73	>> 601255
8	4000	925	65	reflector B	black	black	yes	ø96/73	>> 601385
10	3000	1375	60	reflector GS	white	white		ø170/98	>> 602429
10	3000	1375	60	reflector S	white	white		ø170/98	>> 602269
10	3000	1375	60	reflector W	white	white		ø170/98	>> 602108
10	3000	1375	60	reflector B	black	black		ø170/98	>> 603129
10	3000	1375	60	reflector GS	white	white	yes	ø170/98	>> 603051
10	3000	1375	60	reflector S	white	white	yes	ø170/98	>> 602344
10	3000	1375	60	reflector W	white	white	yes	ø170/98	>> 602191
10	3000	1375	60	reflector B	black	black	yes	ø170/98	>> 603204
10	4000	1400	60	reflector GS	white	white		ø170/98	>> 605765
10	4000	1400	60	reflector S	white	white		ø170/98	>> 605628
10	4000	1400	60	reflector W	white	white		ø170/98	>> 605468
10	4000	1400	60	reflector B	black	black		ø170/98	>> 605901
10	4000	1400	60	reflector GS	white	white	yes	ø170/98	>> 605833
10	4000	1400	60	reflector S	white	white	yes	ø170/98	>> 605697
10	4000	1400	60	reflector W	white	white	yes	ø170/98	>> 605550
10	4000	1400	60	reflector B	black	black	yes	ø170/98	>> 605970
10	3000	1450	42	reflector GS	white	white		ø170/98	>> 601798
10	3000	1450	42	reflector S	white	white		ø170/98	>> 601606

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
10	3000	1450	42	reflector W	white	white		ø170/98	>> 601439
10	3000	1450	42	reflector B	black	black		ø170/98	>> 601941
10	3000	1450	42	reflector GS	white	white	yes	ø170/98	>> 601873
10	3000	1450	42	reflector S	white	white	yes	ø170/98	>> 601729
10	3000	1450	42	reflector W	white	white	yes	ø170/98	>> 601514
10	3000	1450	42	reflector B	black	black	yes	ø170/98	>> 602023
10	4000	1475	42	reflector GS	white	white		ø170/98	>> 605123
10	4000	1475	42	reflector S	white	white		ø170/98	>> 604706
10	4000	1475	42	reflector W	white	white		ø170/98	>> 604355
10	4000	1475	42	reflector B	black	black		ø170/98	>> 605277
10	4000	1475	42	reflector GS	white	white	yes	ø170/98	>> 605208
10	4000	1475	42	reflector S	white	white	yes	ø170/98	>> 605055
10	4000	1475	42	reflector W	white	white	yes	ø170/98	>> 604478
10	4000	1475	42	reflector B	black	black	yes	ø170/98	>> 605383
10	3000	1525	80	reflector GS	white	white		ø170/98	>> 603761
10	3000	1525	80	reflector S	white	white		ø170/98	>> 603556
10	3000	1525	80	reflector W	white	white		ø170/98	>> 603365
10	3000	1525	80	reflector B	black	black		ø170/98	>> 604089
10	3000	1525	80	reflector GS	white	white	yes	ø170/98	>> 603877
10	3000	1525	80	reflector S	white	white	yes	ø170/98	>> 603624
10	3000	1525	80	reflector W	white	white	yes	ø170/98	>> 603464
10	3000	1525	80	reflector B	black	black	yes	ø170/98	>> 604218
10	4000	1550	80	reflector GS	white	white		ø170/98	>> 606342
10	4000	1550	80	reflector S	white	white		ø170/98	>> 606199
10	4000	1550	80	reflector W	white	white		ø170/98	>> 606045

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
10	4000	1550	80	reflector B	black	black		ø170/98	>> 606489
10	4000	1550	80	reflector GS	white	white	yes	ø170/98	>> 606410
10	4000	1550	80	reflector S	white	white	yes	ø170/98	>> 606267
10	4000	1550	80	reflector W	white	white	yes	ø170/98	>> 606113
10	4000	1550	80	reflector B	black	black	yes	ø170/98	>> 606564
10	3000	1375	60	reflector GS	white	white		ø215/110	>> 608131
10	3000	1375	60	reflector S	white	white		ø215/110	>> 607875
10	3000	1375	60	reflector W	white	white		ø215/110	>> 607332
10	3000	1375	60	reflector B	black	black		ø215/110	>> 608322
10	3000	1375	60	reflector GS	white	white	yes	ø215/110	>> 608216
10	3000	1375	60	reflector S	white	white	yes	ø215/110	>> 608056
10	3000	1375	60	reflector W	white	white	yes	ø215/110	>> 607417
10	3000	1375	60	reflector B	black	black	yes	ø215/110	>> 608513
10	4000	1400	60	reflector GS	white	white		ø215/110	>> 611636
10	4000	1400	60	reflector S	white	white		ø215/110	>> 611384
10	4000	1400	60	reflector W	white	white		ø215/110	>> 611223
10	4000	1400	60	reflector B	black	black		ø215/110	>> 613388
10	4000	1400	60	reflector GS	white	white	yes	ø215/110	>> 613036
10	4000	1400	60	reflector S	white	white	yes	ø215/110	>> 611506
10	4000	1400	60	reflector W	white	white	yes	ø215/110	>> 611308
10	4000	1400	60	reflector B	black	black	yes	ø215/110	>> 613593
10	3000	1450	42	reflector GS	white	white		ø215/110	>> 606953
10	3000	1450	42	reflector S	white	white		ø215/110	>> 606793
10	3000	1450	42	reflector W	white	white		ø215/110	>> 606632
10	3000	1450	42	reflector B	black	black		ø215/110	>> 607110

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
10	3000	1450	42	reflector GS	white	white	yes	ø215/110	>> 607035
10	3000	1450	42	reflector S	white	white	yes	ø215/110	>> 606878
10	3000	1450	42	reflector W	white	white	yes	ø215/110	>> 606717
10	3000	1450	42	reflector B	black	black	yes	ø215/110	>> 607196
10	4000	1475	42	reflector GS	white	white		ø215/110	>> 610851
10	4000	1475	42	reflector S	white	white		ø215/110	>> 610646
10	4000	1475	42	reflector W	white	white		ø215/110	>> 610479
10	4000	1475	42	reflector B	black	black		ø215/110	>> 611025
10	4000	1475	42	reflector GS	white	white	yes	ø215/110	>> 610936
10	4000	1475	42	reflector S	white	white	yes	ø215/110	>> 610776
10	4000	1475	42	reflector W	white	white	yes	ø215/110	>> 610554
10	4000	1475	42	reflector B	black	black	yes	ø215/110	>> 611117
10	3000	1525	80	reflector GS	white	white		ø215/110	>> 610141
10	3000	1525	80	reflector S	white	white		ø215/110	>> 609596
10	3000	1525	80	reflector W	white	white		ø215/110	>> 609046
10	3000	1525	80	reflector B	black	black		ø215/110	>> 610318
10	3000	1525	80	reflector GS	white	white	yes	ø215/110	>> 610233
10	3000	1525	80	reflector S	white	white	yes	ø215/110	>> 610035
10	3000	1525	80	reflector W	white	white	yes	ø215/110	>> 609145
10	3000	1525	80	reflector B	black	black	yes	ø215/110	>> 610394
10	4000	1550	80	reflector GS	white	white		ø215/110	>> 615108
10	4000	1550	80	reflector S	white	white		ø215/110	>> 614057
10	4000	1550	80	reflector W	white	white		ø215/110	>> 613692
10	4000	1550	80	reflector B	black	black		ø215/110	>> 615313
10	4000	1550	80	reflector GS	white	white	yes	ø215/110	>> 615214

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
10	4000	1550	80	reflector S	white	white	yes	ø215/110	>> 615009
10	4000	1550	80	reflector W	white	white	yes	ø215/110	>> 613784
10	4000	1550	80	reflector B	black	black	yes	ø215/110	>> 615429
10	3000	1025	22	reflector GS	white	white		ø96/73	>> 600111
10	3000	1025	22	reflector S	white	white		ø96/73	>> 600074
10	3000	1025	22	reflector W	white	white		ø96/73	>> 600036
10	3000	1025	22	reflector B	black	black		ø96/73	>> 600159
10	3000	1025	22	reflector GS	white	white	yes	ø96/73	>> 600791
10	3000	1025	22	reflector S	white	white	yes	ø96/73	>> 600753
10	3000	1025	22	reflector W	white	white	yes	ø96/73	>> 600715
10	3000	1025	22	reflector B	black	black	yes	ø96/73	>> 600845
10	4000	1050	22	reflector GS	white	white		ø96/73	>> 600456
10	4000	1050	22	reflector S	white	white		ø96/73	>> 600401
10	4000	1050	22	reflector W	white	white		ø96/73	>> 600364
10	4000	1050	22	reflector B	black	black		ø96/73	>> 600494
10	4000	1050	22	reflector GS	white	white	yes	ø96/73	>> 601187
10	4000	1050	22	reflector S	white	white	yes	ø96/73	>> 601149
10	4000	1050	22	reflector W	white	white	yes	ø96/73	>> 601088
10	4000	1050	22	reflector B	black	black	yes	ø96/73	>> 601224
10	3000	1100	65	reflector GS	white	white		ø96/73	>> 600272
10	3000	1100	65	reflector S	white	white		ø96/73	>> 600234
10	3000	1100	65	reflector W	white	white		ø96/73	>> 600197
10	3000	1100	65	reflector B	black	black		ø96/73	>> 600326
10	3000	1100	65	reflector GS	white	white	yes	ø96/73	>> 600999
10	3000	1100	65	reflector S	white	white	yes	ø96/73	>> 600951

TIUNNE PLUS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
10	3000	1100	65	reflector W	white	white	yes	ø96/73	>> 600913
10	3000	1100	65	reflector B	black	black	yes	ø96/73	>> 601040
10	4000	1125	65	reflector GS	white	white		ø96/73	>> 600630
10	4000	1125	65	reflector S	white	white		ø96/73	>> 600593
10	4000	1125	65	reflector W	white	white		ø96/73	>> 600531
10	4000	1125	65	reflector B	black	black		ø96/73	>> 600678
10	4000	1125	65	reflector GS	white	white	yes	ø96/73	>> 601354
10	4000	1125	65	reflector S	white	white	yes	ø96/73	>> 601316
10	4000	1125	65	reflector W	white	white	yes	ø96/73	>> 601262
10	4000	1125	65	reflector B	black	black	yes	ø96/73	>> 601392
14	3000	1900	60	reflector GS	white	white		ø170/98	>> 602436
14	3000	1900	60	reflector S	white	white		ø170/98	>> 602276
14	3000	1900	60	reflector W	white	white		ø170/98	>> 602115
14	3000	1900	60	reflector B	black	black		ø170/98	>> 603136
14	3000	1900	60	reflector GS	white	white	yes	ø170/98	>> 603068
14	3000	1900	60	reflector S	white	white	yes	ø170/98	>> 602351
14	3000	1900	60	reflector W	white	white	yes	ø170/98	>> 602207
14	3000	1900	60	reflector B	black	black	yes	ø170/98	>> 603211
14	4000	1925	60	reflector GS	white	white		ø170/98	>> 605772
14	4000	1925	60	reflector S	white	white		ø170/98	>> 605635
14	4000	1925	60	reflector W	white	white		ø170/98	>> 605475
14	4000	1925	60	reflector B	black	black		ø170/98	>> 605918
14	4000	1925	60	reflector GS	white	white	yes	ø170/98	>> 605840
14	4000	1925	60	reflector S	white	white	yes	ø170/98	>> 605703
14	4000	1925	60	reflector W	white	white	yes	ø170/98	>> 605567

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
14	4000	1925	60	reflector B	black	black	yes	ø170/98	>> 605987
14	3000	1975	42	reflector GS	white	white		ø170/98	>> 601804
14	3000	1975	42	reflector S	white	white		ø170/98	>> 601613
14	3000	1975	42	reflector W	white	white		ø170/98	>> 601446
14	3000	1975	42	reflector B	black	black		ø170/98	>> 601958
14	3000	1975	42	reflector GS	white	white	yes	ø170/98	>> 601880
14	3000	1975	42	reflector S	white	white	yes	ø170/98	>> 601736
14	3000	1975	42	reflector W	white	white	yes	ø170/98	>> 601521
14	3000	1975	42	reflector B	black	black	yes	ø170/98	>> 602047
14	4000	2025	42	reflector GS	white	white		ø170/98	>> 605130
14	4000	2025	42	reflector S	white	white		ø170/98	>> 604720
14	4000	2025	42	reflector W	white	white		ø170/98	>> 604393
14	4000	2025	42	reflector B	black	black		ø170/98	>> 605284
14	4000	2025	42	reflector GS	white	white	yes	ø170/98	>> 605215
14	4000	2025	42	reflector S	white	white	yes	ø170/98	>> 605062
14	4000	2025	42	reflector W	white	white	yes	ø170/98	>> 604553
14	4000	2025	42	reflector B	black	black	yes	ø170/98	>> 605390
14	3000	2100	80	reflector GS	white	white		ø170/98	>> 603785
14	3000	2100	80	reflector S	white	white		ø170/98	>> 603563
14	3000	2100	80	reflector W	white	white		ø170/98	>> 603396
14	3000	2100	80	reflector B	black	black		ø170/98	>> 604126
14	3000	2100	80	reflector GS	white	white	yes	ø170/98	>> 603891
14	3000	2100	80	reflector S	white	white	yes	ø170/98	>> 603631
14	3000	2100	80	reflector W	white	white	yes	ø170/98	>> 603471
14	3000	2100	80	reflector B	black	black	yes	ø170/98	>> 604249

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
14	4000	2125	80	reflector GS	white	white		ø170/98	>> 606359
14	4000	2125	80	reflector S	white	white		ø170/98	>> 606205
14	4000	2125	80	reflector W	white	white		ø170/98	>> 606052
14	4000	2125	80	reflector B	black	black		ø170/98	>> 606496
14	4000	2125	80	reflector GS	white	white	yes	ø170/98	>> 606427
14	4000	2125	80	reflector S	white	white	yes	ø170/98	>> 606274
14	4000	2125	80	reflector W	white	white	yes	ø170/98	>> 606120
14	4000	2125	80	reflector B	black	black	yes	ø170/98	>> 606571
14	3000	1900	60	reflector GS	white	white		ø215/110	>> 608148
14	3000	1900	60	reflector S	white	white		ø215/110	>> 607882
14	3000	1900	60	reflector W	white	white		ø215/110	>> 607349
14	3000	1900	60	reflector B	black	black		ø215/110	>> 608339
14	3000	1900	60	reflector GS	white	white	yes	ø215/110	>> 608223
14	3000	1900	60	reflector S	white	white	yes	ø215/110	>> 608063
14	3000	1900	60	reflector W	white	white	yes	ø215/110	>> 607424
14	3000	1900	60	reflector B	black	black	yes	ø215/110	>> 608780
14	4000	1925	60	reflector GS	white	white		ø215/110	>> 611643
14	4000	1925	60	reflector S	white	white		ø215/110	>> 611391
14	4000	1925	60	reflector W	white	white		ø215/110	>> 611230
14	4000	1925	60	reflector B	black	black		ø215/110	>> 613500
14	4000	1925	60	reflector GS	white	white	yes	ø215/110	>> 613043
14	4000	1925	60	reflector S	white	white	yes	ø215/110	>> 611568
14	4000	1925	60	reflector W	white	white	yes	ø215/110	>> 611315
14	4000	1925	60	reflector B	black	black	yes	ø215/110	>> 613609
14	3000	1975	42	reflector GS	white	white		ø215/110	>> 606960

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
14	3000	1975	42	reflector S	white	white		ø215/110	>> 606809
14	3000	1975	42	reflector W	white	white		ø215/110	>> 606649
14	3000	1975	42	reflector B	black	black		ø215/110	>> 607127
14	3000	1975	42	reflector GS	white	white	yes	ø215/110	>> 607042
14	3000	1975	42	reflector S	white	white	yes	ø215/110	>> 606885
14	3000	1975	42	reflector W	white	white	yes	ø215/110	>> 606724
14	3000	1975	42	reflector B	black	black	yes	ø215/110	>> 607202
14	4000	2025	42	reflector GS	white	white		ø215/110	>> 610868
14	4000	2025	42	reflector S	white	white		ø215/110	>> 610653
14	4000	2025	42	reflector W	white	white		ø215/110	>> 610486
14	4000	2025	42	reflector B	black	black		ø215/110	>> 611032
14	4000	2025	42	reflector GS	white	white	yes	ø215/110	>> 610943
14	4000	2025	42	reflector S	white	white	yes	ø215/110	>> 610783
14	4000	2025	42	reflector W	white	white	yes	ø215/110	>> 610561
14	4000	2025	42	reflector B	black	black	yes	ø215/110	>> 611148
14	3000	2100	80	reflector GS	white	white		ø215/110	>> 610158
14	3000	2100	80	reflector S	white	white		ø215/110	>> 609602
14	3000	2100	80	reflector W	white	white		ø215/110	>> 609060
14	3000	2100	80	reflector B	black	black		ø215/110	>> 610325
14	3000	2100	80	reflector GS	white	white	yes	ø215/110	>> 610240
14	3000	2100	80	reflector S	white	white	yes	ø215/110	>> 610042
14	3000	2100	80	reflector W	white	white	yes	ø215/110	>> 609152
14	3000	2100	80	reflector B	black	black	yes	ø215/110	>> 610400
14	4000	2125	80	reflector GS	white	white		ø215/110	>> 615115
14	4000	2125	80	reflector S	white	white		ø215/110	>> 614064

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
14	4000	2125	80	reflector W	white	white		ø215/110	>> 613708
14	4000	2125	80	reflector B	black	black		ø215/110	>> 615320
14	4000	2125	80	reflector GS	white	white	yes	ø215/110	>> 615221
14	4000	2125	80	reflector S	white	white	yes	ø215/110	>> 615016
14	4000	2125	80	reflector W	white	white	yes	ø215/110	>> 613791
14	4000	2125	80	reflector B	black	black	yes	ø215/110	>> 615436
14	3000	1475	22	reflector GS	white	white		ø96/73	>> 600128
14	3000	1475	22	reflector S	white	white		ø96/73	>> 600081
14	3000	1475	22	reflector W	white	white		ø96/73	>> 600043
14	3000	1475	22	reflector B	black	black		ø96/73	>> 600166
14	3000	1475	22	reflector GS	white	white	yes	ø96/73	>> 600807
14	3000	1475	22	reflector S	white	white	yes	ø96/73	>> 600760
14	3000	1475	22	reflector W	white	white	yes	ø96/73	>> 600722
14	3000	1475	22	reflector B	black	black	yes	ø96/73	>> 600852
14	4000	1500	22	reflector GS	white	white		ø96/73	>> 600463
14	4000	1500	22	reflector S	white	white		ø96/73	>> 600418
14	4000	1500	22	reflector W	white	white		ø96/73	>> 600371
14	4000	1500	22	reflector B	black	black		ø96/73	>> 600500
14	4000	1500	22	reflector GS	white	white	yes	ø96/73	>> 601194
14	4000	1500	22	reflector S	white	white	yes	ø96/73	>> 601156
14	4000	1500	22	reflector W	white	white	yes	ø96/73	>> 601101
14	4000	1500	22	reflector B	black	black	yes	ø96/73	>> 601231
14	3000	1575	65	reflector GS	white	white		ø96/73	>> 600289
14	3000	1575	65	reflector S	white	white		ø96/73	>> 600241
14	3000	1575	65	reflector W	white	white		ø96/73	>> 600203

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
14	3000	1575	65	reflector B	black	black		ø96/73	>> 600333
14	3000	1575	65	reflector GS	white	white	yes	ø96/73	>> 601019
14	3000	1575	65	reflector S	white	white	yes	ø96/73	>> 600968
14	3000	1575	65	reflector W	white	white	yes	ø96/73	>> 600920
14	3000	1575	65	reflector B	black	black	yes	ø96/73	>> 601057
14	4000	1600	65	reflector GS	white	white		ø96/73	>> 600647
14	4000	1600	65	reflector S	white	white		ø96/73	>> 600609
14	4000	1600	65	reflector W	white	white		ø96/73	>> 600548
14	4000	1600	65	reflector B	black	black		ø96/73	>> 600685
14	4000	1600	65	reflector GS	white	white	yes	ø96/73	>> 601361
14	4000	1600	65	reflector S	white	white	yes	ø96/73	>> 601323
14	4000	1600	65	reflector W	white	white	yes	ø96/73	>> 601286
14	4000	1600	65	reflector B	black	black	yes	ø96/73	>> 601408
18	3000	2375	60	reflector GS	white	white		ø170/98	>> 602443
18	3000	2375	60	reflector S	white	white		ø170/98	>> 602283
18	3000	2375	60	reflector W	white	white		ø170/98	>> 602122
18	3000	2375	60	reflector B	black	black		ø170/98	>> 603143
18	3000	2375	60	reflector GS	white	white	yes	ø170/98	>> 603075
18	3000	2375	60	reflector S	white	white	yes	ø170/98	>> 602368
18	3000	2375	60	reflector W	white	white	yes	ø170/98	>> 602214
18	3000	2375	60	reflector B	black	black	yes	ø170/98	>> 603297
18	4000	2425	60	reflector GS	white	white		ø170/98	>> 605789
18	4000	2425	60	reflector S	white	white		ø170/98	>> 605642
18	4000	2425	60	reflector W	white	white		ø170/98	>> 605482
18	4000	2425	60	reflector B	black	black		ø170/98	>> 605925

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
18	4000	2425	60	reflector GS	white	white	yes	ø170/98	>> 605857
18	4000	2425	60	reflector S	white	white	yes	ø170/98	>> 605710
18	4000	2425	60	reflector W	white	white	yes	ø170/98	>> 605574
18	4000	2425	60	reflector B	black	black	yes	ø170/98	>> 605994
18	3000	2500	42	reflector GS	white	white		ø170/98	>> 601811
18	3000	2500	42	reflector S	white	white		ø170/98	>> 601620
18	3000	2500	42	reflector W	white	white		ø170/98	>> 601453
18	3000	2500	42	reflector B	black	black		ø170/98	>> 601965
18	3000	2500	42	reflector GS	white	white	yes	ø170/98	>> 601897
18	3000	2500	42	reflector S	white	white	yes	ø170/98	>> 601743
18	3000	2500	42	reflector W	white	white	yes	ø170/98	>> 601538
18	3000	2500	42	reflector B	black	black	yes	ø170/98	>> 602054
18	4000	2525	42	reflector GS	white	white		ø170/98	>> 605147
18	4000	2525	42	reflector S	white	white		ø170/98	>> 605000
18	4000	2525	42	reflector W	white	white		ø170/98	>> 604416
18	4000	2525	42	reflector B	black	black		ø170/98	>> 605291
18	4000	2525	42	reflector GS	white	white	yes	ø170/98	>> 605222
18	4000	2525	42	reflector S	white	white	yes	ø170/98	>> 605079
18	4000	2525	42	reflector W	white	white	yes	ø170/98	>> 604614
18	4000	2525	42	reflector B	black	black	yes	ø170/98	>> 605406
18	3000	2625	80	reflector GS	white	white		ø170/98	>> 603815
18	3000	2625	80	reflector S	white	white		ø170/98	>> 603570
18	3000	2625	80	reflector W	white	white		ø170/98	>> 603402
18	3000	2625	80	reflector B	black	black		ø170/98	>> 604133
18	3000	2625	80	reflector GS	white	white	yes	ø170/98	>> 603907

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
18	3000	2625	80	reflector S	white	white	yes	ø170/98	>> 603662
18	3000	2625	80	reflector W	white	white	yes	ø170/98	>> 603488
18	3000	2625	80	reflector B	black	black	yes	ø170/98	>> 604263
18	4000	2675	80	reflector GS	white	white		ø170/98	>> 606366
18	4000	2675	80	reflector S	white	white		ø170/98	>> 606212
18	4000	2675	80	reflector W	white	white		ø170/98	>> 606069
18	4000	2675	80	reflector B	black	black		ø170/98	>> 606519
18	4000	2675	80	reflector GS	white	white	yes	ø170/98	>> 606434
18	4000	2675	80	reflector S	white	white	yes	ø170/98	>> 606281
18	4000	2675	80	reflector W	white	white	yes	ø170/98	>> 606137
18	4000	2675	80	reflector B	black	black	yes	ø170/98	>> 606588
18	3000	2375	60	reflector GS	white	white		ø215/110	>> 608155
18	3000	2375	60	reflector S	white	white		ø215/110	>> 607912
18	3000	2375	60	reflector W	white	white		ø215/110	>> 607356
18	3000	2375	60	reflector B	black	black		ø215/110	>> 608360
18	3000	2375	60	reflector GS	white	white	yes	ø215/110	>> 608230
18	3000	2375	60	reflector S	white	white	yes	ø215/110	>> 608070
18	3000	2375	60	reflector W	white	white	yes	ø215/110	>> 607493
18	3000	2375	60	reflector B	black	black	yes	ø215/110	>> 608797
18	4000	2425	60	reflector GS	white	white		ø215/110	>> 611650
18	4000	2425	60	reflector S	white	white		ø215/110	>> 611407
18	4000	2425	60	reflector W	white	white		ø215/110	>> 611247
18	4000	2425	60	reflector B	black	black		ø215/110	>> 613517
18	4000	2425	60	reflector GS	white	white	yes	ø215/110	>> 613050
18	4000	2425	60	reflector S	white	white	yes	ø215/110	>> 611575

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
18	4000	2425	60	reflector W	white	white	yes	ø215/110	>> 611322
18	4000	2425	60	reflector B	black	black	yes	ø215/110	>> 613623
18	3000	2500	42	reflector GS	white	white		ø215/110	>> 606977
18	3000	2500	42	reflector S	white	white		ø215/110	>> 606816
18	3000	2500	42	reflector W	white	white		ø215/110	>> 606656
18	3000	2500	42	reflector B	black	black		ø215/110	>> 607134
18	3000	2500	42	reflector GS	white	white	yes	ø215/110	>> 607059
18	3000	2500	42	reflector S	white	white	yes	ø215/110	>> 606892
18	3000	2500	42	reflector W	white	white	yes	ø215/110	>> 606731
18	3000	2500	42	reflector B	black	black	yes	ø215/110	>> 607219
18	4000	2525	42	reflector GS	white	white		ø215/110	>> 610875
18	4000	2525	42	reflector S	white	white		ø215/110	>> 610660
18	4000	2525	42	reflector W	white	white		ø215/110	>> 610493
18	4000	2525	42	reflector B	black	black		ø215/110	>> 611049
18	4000	2525	42	reflector GS	white	white	yes	ø215/110	>> 610950
18	4000	2525	42	reflector S	white	white	yes	ø215/110	>> 610790
18	4000	2525	42	reflector W	white	white	yes	ø215/110	>> 610578
18	4000	2525	42	reflector B	black	black	yes	ø215/110	>> 611155
18	3000	2625	80	reflector GS	white	white		ø215/110	>> 610165
18	3000	2625	80	reflector S	white	white		ø215/110	>> 609619
18	3000	2625	80	reflector W	white	white		ø215/110	>> 609077
18	3000	2625	80	reflector B	black	black		ø215/110	>> 610332
18	3000	2625	80	reflector GS	white	white	yes	ø215/110	>> 610257
18	3000	2625	80	reflector S	white	white	yes	ø215/110	>> 610059
18	3000	2625	80	reflector W	white	white	yes	ø215/110	>> 609169

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
18	3000	2625	80	reflector B	black	black	yes	ø215/110	>> 610417
18	4000	2675	80	reflector GS	white	white		ø215/110	>> 615146
18	4000	2675	80	reflector S	white	white		ø215/110	>> 614071
18	4000	2675	80	reflector W	white	white		ø215/110	>> 613715
18	4000	2675	80	reflector B	black	black		ø215/110	>> 615337
18	4000	2675	80	reflector GS	white	white	yes	ø215/110	>> 615252
18	4000	2675	80	reflector S	white	white	yes	ø215/110	>> 615023
18	4000	2675	80	reflector W	white	white	yes	ø215/110	>> 613814
18	4000	2675	80	reflector B	black	black	yes	ø215/110	>> 615443
18	3000	1825	22	reflector GS	white	white		ø96/73	>> 600135
18	3000	1825	22	reflector S	white	white		ø96/73	>> 600098
18	3000	1825	22	reflector W	white	white		ø96/73	>> 600050
18	3000	1825	22	reflector B	black	black		ø96/73	>> 600173
18	3000	1825	22	reflector GS	white	white	yes	ø96/73	>> 600814
18	3000	1825	22	reflector S	white	white	yes	ø96/73	>> 600777
18	3000	1825	22	reflector W	white	white	yes	ø96/73	>> 600739
18	3000	1825	22	reflector B	black	black	yes	ø96/73	>> 600869
18	4000	1875	22	reflector GS	white	white		ø96/73	>> 600470
18	4000	1875	22	reflector S	white	white		ø96/73	>> 600425
18	4000	1875	22	reflector W	white	white		ø96/73	>> 600388
18	4000	1875	22	reflector B	black	black		ø96/73	>> 600517
18	4000	1875	22	reflector GS	white	white	yes	ø96/73	>> 601200
18	4000	1875	22	reflector S	white	white	yes	ø96/73	>> 601163
18	4000	1875	22	reflector W	white	white	yes	ø96/73	>> 601125
18	4000	1875	22	reflector B	black	black	yes	ø96/73	>> 601248

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
18	3000	1950	65	reflector GS	white	white		ø96/73	>> 600302
18	3000	1950	65	reflector S	white	white		ø96/73	>> 600258
18	3000	1950	65	reflector W	white	white		ø96/73	>> 600210
18	3000	1950	65	reflector B	black	black		ø96/73	>> 600340
18	3000	1950	65	reflector GS	white	white	yes	ø96/73	>> 601026
18	3000	1950	65	reflector S	white	white	yes	ø96/73	>> 600975
18	3000	1950	65	reflector W	white	white	yes	ø96/73	>> 600937
18	3000	1950	65	reflector B	black	black	yes	ø96/73	>> 601064
18	4000	1975	65	reflector GS	white	white		ø96/73	>> 600654
18	4000	1975	65	reflector S	white	white		ø96/73	>> 600616
18	4000	1975	65	reflector W	white	white		ø96/73	>> 600579
18	4000	1975	65	reflector B	black	black		ø96/73	>> 600692
18	4000	1975	65	reflector GS	white	white	yes	ø96/73	>> 601378
18	4000	1975	65	reflector S	white	white	yes	ø96/73	>> 601330
18	4000	1975	65	reflector W	white	white	yes	ø96/73	>> 601293
18	4000	1975	65	reflector B	black	black	yes	ø96/73	>> 601415
24	3000	3175	60	reflector GS	white	white		ø170/98	>> 603006
24	3000	3175	60	reflector S	white	white		ø170/98	>> 602290
24	3000	3175	60	reflector W	white	white		ø170/98	>> 602146
24	3000	3175	60	reflector B	black	black		ø170/98	>> 603167
24	3000	3175	60	reflector GS	white	white	yes	ø170/98	>> 603082
24	3000	3175	60	reflector S	white	white	yes	ø170/98	>> 602375
24	3000	3175	60	reflector W	white	white	yes	ø170/98	>> 602221
24	3000	3175	60	reflector B	black	black	yes	ø170/98	>> 603327
24	4000	3225	60	reflector GS	white	white		ø170/98	>> 605796

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
24	4000	3225	60	reflector S	white	white		ø170/98	>> 605659
24	4000	3225	60	reflector W	white	white		ø170/98	>> 605512
24	4000	3225	60	reflector B	black	black		ø170/98	>> 605932
24	4000	3225	60	reflector GS	white	white	yes	ø170/98	>> 605864
24	4000	3225	60	reflector S	white	white	yes	ø170/98	>> 605727
24	4000	3225	60	reflector W	white	white	yes	ø170/98	>> 605581
24	4000	3225	60	reflector B	black	black	yes	ø170/98	>> 606007
24	3000	3325	42	reflector GS	white	white		ø170/98	>> 601828
24	3000	3325	42	reflector S	white	white		ø170/98	>> 601637
24	3000	3325	42	reflector W	white	white		ø170/98	>> 601460
24	3000	3325	42	reflector B	black	black		ø170/98	>> 601972
24	3000	3325	42	reflector GS	white	white	yes	ø170/98	>> 601903
24	3000	3325	42	reflector S	white	white	yes	ø170/98	>> 601750
24	3000	3325	42	reflector W	white	white	yes	ø170/98	>> 601545
24	3000	3325	42	reflector B	black	black	yes	ø170/98	>> 602061
24	4000	3375	42	reflector GS	white	white		ø170/98	>> 605161
24	4000	3375	42	reflector S	white	white		ø170/98	>> 605017
24	4000	3375	42	reflector W	white	white		ø170/98	>> 604423
24	4000	3375	42	reflector B	black	black		ø170/98	>> 605314
24	4000	3375	42	reflector GS	white	white	yes	ø170/98	>> 605239
24	4000	3375	42	reflector S	white	white	yes	ø170/98	>> 605086
24	4000	3375	42	reflector W	white	white	yes	ø170/98	>> 604638
24	4000	3375	42	reflector B	black	black	yes	ø170/98	>> 605413
24	3000	3500	80	reflector GS	white	white		ø170/98	>> 603822
24	3000	3500	80	reflector S	white	white		ø170/98	>> 603587

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
24	3000	3500	80	reflector W	white	white		ø170/98	>> 603419
24	3000	3500	80	reflector B	black	black		ø170/98	>> 604140
24	3000	3500	80	reflector GS	white	white	yes	ø170/98	>> 603990
24	3000	3500	80	reflector S	white	white	yes	ø170/98	>> 603679
24	3000	3500	80	reflector W	white	white	yes	ø170/98	>> 603518
24	3000	3500	80	reflector B	black	black	yes	ø170/98	>> 604287
24	4000	3550	80	reflector GS	white	white		ø170/98	>> 606373
24	4000	3550	80	reflector S	white	white		ø170/98	>> 606229
24	4000	3550	80	reflector W	white	white		ø170/98	>> 606076
24	4000	3550	80	reflector B	black	black		ø170/98	>> 606526
24	4000	3550	80	reflector GS	white	white	yes	ø170/98	>> 606441
24	4000	3550	80	reflector S	white	white	yes	ø170/98	>> 606298
24	4000	3550	80	reflector W	white	white	yes	ø170/98	>> 606144
24	4000	3550	80	reflector B	black	black	yes	ø170/98	>> 606595
24	3000	3175	60	reflector GS	white	white		ø215/110	>> 608162
24	3000	3175	60	reflector S	white	white		ø215/110	>> 608001
24	3000	3175	60	reflector W	white	white		ø215/110	>> 607363
24	3000	3175	60	reflector B	black	black		ø215/110	>> 608384
24	3000	3175	60	reflector GS	white	white	yes	ø215/110	>> 608261
24	3000	3175	60	reflector S	white	white	yes	ø215/110	>> 608087
24	3000	3175	60	reflector W	white	white	yes	ø215/110	>> 607820
24	3000	3175	60	reflector B	black	black	yes	ø215/110	>> 608872
24	4000	3225	60	reflector GS	white	white		ø215/110	>> 611667
24	4000	3225	60	reflector S	white	white		ø215/110	>> 611414
24	4000	3225	60	reflector W	white	white		ø215/110	>> 611254

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
24	4000	3225	60	reflector B	black	black		ø215/110	>> 613524
24	4000	3225	60	reflector GS	white	white	yes	ø215/110	>> 613067
24	4000	3225	60	reflector S	white	white	yes	ø215/110	>> 611582
24	4000	3225	60	reflector W	white	white	yes	ø215/110	>> 611339
24	4000	3225	60	reflector B	black	black	yes	ø215/110	>> 613630
24	3000	3325	42	reflector GS	white	white		ø215/110	>> 606984
24	3000	3325	42	reflector S	white	white		ø215/110	>> 606823
24	3000	3325	42	reflector W	white	white		ø215/110	>> 606663
24	3000	3325	42	reflector B	black	black		ø215/110	>> 607141
24	3000	3325	42	reflector GS	white	white	yes	ø215/110	>> 607066
24	3000	3325	42	reflector S	white	white	yes	ø215/110	>> 606908
24	3000	3325	42	reflector W	white	white	yes	ø215/110	>> 606748
24	3000	3325	42	reflector B	black	black	yes	ø215/110	>> 607226
24	4000	3375	42	reflector GS	white	white		ø215/110	>> 610882
24	4000	3375	42	reflector S	white	white		ø215/110	>> 610691
24	4000	3375	42	reflector W	white	white		ø215/110	>> 610509
24	4000	3375	42	reflector B	black	black		ø215/110	>> 611063
24	4000	3375	42	reflector GS	white	white	yes	ø215/110	>> 610967
24	4000	3375	42	reflector S	white	white	yes	ø215/110	>> 610806
24	4000	3375	42	reflector W	white	white	yes	ø215/110	>> 610585
24	4000	3375	42	reflector B	black	black	yes	ø215/110	>> 611162
24	3000	3500	80	reflector GS	white	white		ø215/110	>> 610172
24	3000	3500	80	reflector S	white	white		ø215/110	>> 609626
24	3000	3500	80	reflector W	white	white		ø215/110	>> 609091
24	3000	3500	80	reflector B	black	black		ø215/110	>> 610349

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
24	3000	3500	80	reflector GS	white	white	yes	ø215/110	>> 610264
24	3000	3500	80	reflector S	white	white	yes	ø215/110	>> 610066
24	3000	3500	80	reflector W	white	white	yes	ø215/110	>> 609176
24	3000	3500	80	reflector B	black	black	yes	ø215/110	>> 610424
24	4000	3550	80	reflector GS	white	white		ø215/110	>> 615153
24	4000	3550	80	reflector S	white	white		ø215/110	>> 614088
24	4000	3550	80	reflector W	white	white		ø215/110	>> 613722
24	4000	3550	80	reflector B	black	black		ø215/110	>> 615344
24	4000	3550	80	reflector GS	white	white	yes	ø215/110	>> 615269
24	4000	3550	80	reflector S	white	white	yes	ø215/110	>> 615030
24	4000	3550	80	reflector W	white	white	yes	ø215/110	>> 613838
24	4000	3550	80	reflector B	black	black	yes	ø215/110	>> 615450
28	3000	3650	60	reflector GS	white	white		ø170/98	>> 603013
28	3000	3650	60	reflector S	white	white		ø170/98	>> 602306
28	3000	3650	60	reflector W	white	white		ø170/98	>> 602160
28	3000	3650	60	reflector B	black	black		ø170/98	>> 603174
28	3000	3650	60	reflector GS	white	white	yes	ø170/98	>> 603099
28	3000	3650	60	reflector S	white	white	yes	ø170/98	>> 602382
28	3000	3650	60	reflector W	white	white	yes	ø170/98	>> 602238
28	3000	3650	60	reflector B	black	black	yes	ø170/98	>> 603334
28	4000	3700	60	reflector GS	white	white		ø170/98	>> 605802
28	4000	3700	60	reflector S	white	white		ø170/98	>> 605666
28	4000	3700	60	reflector W	white	white		ø170/98	>> 605529
28	4000	3700	60	reflector B	black	black		ø170/98	>> 605949
28	4000	3700	60	reflector GS	white	white	yes	ø170/98	>> 605871

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
28	4000	3700	60	reflector S	white	white	yes	ø170/98	>> 605734
28	4000	3700	60	reflector W	white	white	yes	ø170/98	>> 605598
28	4000	3700	60	reflector B	black	black	yes	ø170/98	>> 606014
28	3000	3825	42	reflector GS	white	white		ø170/98	>> 601835
28	3000	3825	42	reflector S	white	white		ø170/98	>> 601682
28	3000	3825	42	reflector W	white	white		ø170/98	>> 601477
28	3000	3825	42	reflector B	black	black		ø170/98	>> 601989
28	3000	3825	42	reflector GS	white	white	yes	ø170/98	>> 601910
28	3000	3825	42	reflector S	white	white	yes	ø170/98	>> 601767
28	3000	3825	42	reflector W	white	white	yes	ø170/98	>> 601552
28	3000	3825	42	reflector B	black	black	yes	ø170/98	>> 602078
28	4000	3875	42	reflector GS	white	white		ø170/98	>> 605178
28	4000	3875	42	reflector S	white	white		ø170/98	>> 605024
28	4000	3875	42	reflector W	white	white		ø170/98	>> 604447
28	4000	3875	42	reflector B	black	black		ø170/98	>> 605321
28	4000	3875	42	reflector GS	white	white	yes	ø170/98	>> 605246
28	4000	3875	42	reflector S	white	white	yes	ø170/98	>> 605093
28	4000	3875	42	reflector W	white	white	yes	ø170/98	>> 604652
28	4000	3875	42	reflector B	black	black	yes	ø170/98	>> 605420
28	3000	4025	80	reflector GS	white	white		ø170/98	>> 603846
28	3000	4025	80	reflector S	white	white		ø170/98	>> 603594
28	3000	4025	80	reflector W	white	white		ø170/98	>> 603426
28	3000	4025	80	reflector B	black	black		ø170/98	>> 604171
28	3000	4025	80	reflector GS	white	white	yes	ø170/98	>> 604003
28	3000	4025	80	reflector S	white	white	yes	ø170/98	>> 603686

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
28	3000	4025	80	reflector W	white	white	yes	ø170/98	>> 603525
28	3000	4025	80	reflector B	black	black	yes	ø170/98	>> 604294
28	4000	4100	80	reflector GS	white	white		ø170/98	>> 606380
28	4000	4100	80	reflector S	white	white		ø170/98	>> 606236
28	4000	4100	80	reflector W	white	white		ø170/98	>> 606083
28	4000	4100	80	reflector B	black	black		ø170/98	>> 606533
28	4000	4100	80	reflector GS	white	white	yes	ø170/98	>> 606458
28	4000	4100	80	reflector S	white	white	yes	ø170/98	>> 606311
28	4000	4100	80	reflector W	white	white	yes	ø170/98	>> 606168
28	4000	4100	80	reflector B	black	black	yes	ø170/98	>> 606601
28	3000	3650	60	reflector GS	white	white		ø215/110	>> 608179
28	3000	3650	60	reflector S	white	white		ø215/110	>> 608018
28	3000	3650	60	reflector W	white	white		ø215/110	>> 607370
28	3000	3650	60	reflector B	black	black		ø215/110	>> 608391
28	3000	3650	60	reflector GS	white	white	yes	ø215/110	>> 608278
28	3000	3650	60	reflector S	white	white	yes	ø215/110	>> 608094
28	3000	3650	60	reflector W	white	white	yes	ø215/110	>> 607837
28	3000	3650	60	reflector B	black	black	yes	ø215/110	>> 609008
28	4000	3700	60	reflector GS	white	white		ø215/110	>> 612008
28	4000	3700	60	reflector S	white	white		ø215/110	>> 611421
28	4000	3700	60	reflector W	white	white		ø215/110	>> 611261
28	4000	3700	60	reflector B	black	black		ø215/110	>> 613531
28	4000	3700	60	reflector GS	white	white	yes	ø215/110	>> 613074
28	4000	3700	60	reflector S	white	white	yes	ø215/110	>> 611599
28	4000	3700	60	reflector W	white	white	yes	ø215/110	>> 611346

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
28	4000	3700	60	reflector B	black	black	yes	ø215/110	>> 613647
28	3000	3825	42	reflector GS	white	white		ø215/110	>> 606991
28	3000	3825	42	reflector S	white	white		ø215/110	>> 606830
28	3000	3825	42	reflector W	white	white		ø215/110	>> 606670
28	3000	3825	42	reflector B	black	black		ø215/110	>> 607158
28	3000	3825	42	reflector GS	white	white	yes	ø215/110	>> 607073
28	3000	3825	42	reflector S	white	white	yes	ø215/110	>> 606915
28	3000	3825	42	reflector W	white	white	yes	ø215/110	>> 606755
28	3000	3825	42	reflector B	black	black	yes	ø215/110	>> 607233
28	4000	3875	42	reflector GS	white	white		ø215/110	>> 610899
28	4000	3875	42	reflector S	white	white		ø215/110	>> 610738
28	4000	3875	42	reflector W	white	white		ø215/110	>> 610516
28	4000	3875	42	reflector B	black	black		ø215/110	>> 611070
28	4000	3875	42	reflector GS	white	white	yes	ø215/110	>> 610974
28	4000	3875	42	reflector S	white	white	yes	ø215/110	>> 610813
28	4000	3875	42	reflector W	white	white	yes	ø215/110	>> 610592
28	4000	3875	42	reflector B	black	black	yes	ø215/110	>> 611179
28	3000	4025	80	reflector GS	white	white		ø215/110	>> 610189
28	3000	4025	80	reflector S	white	white		ø215/110	>> 609633
28	3000	4025	80	reflector W	white	white		ø215/110	>> 609107
28	3000	4025	80	reflector B	black	black		ø215/110	>> 610356
28	3000	4025	80	reflector GS	white	white	yes	ø215/110	>> 610271
28	3000	4025	80	reflector S	white	white	yes	ø215/110	>> 610073
28	3000	4025	80	reflector W	white	white	yes	ø215/110	>> 609183
28	3000	4025	80	reflector B	black	black	yes	ø215/110	>> 610431

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
28	4000	4100	80	reflector GS	white	white		ø215/110	>> 615160
28	4000	4100	80	reflector S	white	white		ø215/110	>> 614095
28	4000	4100	80	reflector W	white	white		ø215/110	>> 613739
28	4000	4100	80	reflector B	black	black		ø215/110	>> 615375
28	4000	4100	80	reflector GS	white	white	yes	ø215/110	>> 615276
28	4000	4100	80	reflector S	white	white	yes	ø215/110	>> 615047
28	4000	4100	80	reflector W	white	white	yes	ø215/110	>> 614002
28	4000	4100	80	reflector B	black	black	yes	ø215/110	>> 615467
31	3000	3975	60	reflector GS	white	white		ø170/98	>> 603020
31	3000	3975	60	reflector S	white	white		ø170/98	>> 602313
31	3000	3975	60	reflector W	white	white		ø170/98	>> 602177
31	3000	3975	60	reflector B	black	black		ø170/98	>> 603181
31	3000	3975	60	reflector GS	white	white	yes	ø170/98	>> 603105
31	3000	3975	60	reflector S	white	white	yes	ø170/98	>> 602399
31	3000	3975	60	reflector W	white	white	yes	ø170/98	>> 602245
31	3000	3975	60	reflector B	black	black	yes	ø170/98	>> 603341
31	4000	4050	60	reflector GS	white	white		ø170/98	>> 605819
31	4000	4050	60	reflector S	white	white		ø170/98	>> 605673
31	4000	4050	60	reflector W	white	white		ø170/98	>> 605536
31	4000	4050	60	reflector B	black	black		ø170/98	>> 605956
31	4000	4050	60	reflector GS	white	white	yes	ø170/98	>> 605888
31	4000	4050	60	reflector S	white	white	yes	ø170/98	>> 605741
31	4000	4050	60	reflector W	white	white	yes	ø170/98	>> 605604
31	4000	4050	60	reflector B	black	black	yes	ø170/98	>> 606021
31	3000	4175	42	reflector GS	white	white		ø170/98	>> 601859

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
31	3000	4175	42	reflector S	white	white		ø170/98	>> 601705
31	3000	4175	42	reflector W	white	white		ø170/98	>> 601491
31	3000	4175	42	reflector B	black	black		ø170/98	>> 601996
31	3000	4175	42	reflector GS	white	white	yes	ø170/98	>> 601927
31	3000	4175	42	reflector S	white	white	yes	ø170/98	>> 601774
31	3000	4175	42	reflector W	white	white	yes	ø170/98	>> 601583
31	3000	4175	42	reflector B	black	black	yes	ø170/98	>> 602085
31	4000	4250	42	reflector GS	white	white		ø170/98	>> 605185
31	4000	4250	42	reflector S	white	white		ø170/98	>> 605031
31	4000	4250	42	reflector W	white	white		ø170/98	>> 604454
31	4000	4250	42	reflector B	black	black		ø170/98	>> 605369
31	4000	4250	42	reflector GS	white	white	yes	ø170/98	>> 605253
31	4000	4250	42	reflector S	white	white	yes	ø170/98	>> 605109
31	4000	4250	42	reflector W	white	white	yes	ø170/98	>> 604669
31	4000	4250	42	reflector B	black	black	yes	ø170/98	>> 605437
31	3000	4400	80	reflector GS	white	white		ø170/98	>> 603853
31	3000	4400	80	reflector S	white	white		ø170/98	>> 603600
31	3000	4400	80	reflector W	white	white		ø170/98	>> 603440
31	3000	4400	80	reflector B	black	black		ø170/98	>> 604188
31	3000	4400	80	reflector GS	white	white	yes	ø170/98	>> 604034
31	3000	4400	80	reflector S	white	white	yes	ø170/98	>> 603730
31	3000	4400	80	reflector W	white	white	yes	ø170/98	>> 603532
31	3000	4400	80	reflector B	black	black	yes	ø170/98	>> 604324
31	4000	4475	80	reflector GS	white	white		ø170/98	>> 606397
31	4000	4475	80	reflector S	white	white		ø170/98	>> 606243

TIUNNE PLUS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
31	4000	4475	80	reflector W	white	white		ø170/98	>> 606090
31	4000	4475	80	reflector B	black	black		ø170/98	>> 606540
31	4000	4475	80	reflector GS	white	white	yes	ø170/98	>> 606465
31	4000	4475	80	reflector S	white	white	yes	ø170/98	>> 606328
31	4000	4475	80	reflector W	white	white	yes	ø170/98	>> 606175
31	4000	4475	80	reflector B	black	black	yes	ø170/98	>> 606618
31	3000	3975	60	reflector GS	white	white		ø215/110	>> 608186
31	3000	3975	60	reflector S	white	white		ø215/110	>> 608025
31	3000	3975	60	reflector W	white	white		ø215/110	>> 607387
31	3000	3975	60	reflector B	black	black		ø215/110	>> 608407
31	3000	3975	60	reflector GS	white	white	yes	ø215/110	>> 608292
31	3000	3975	60	reflector S	white	white	yes	ø215/110	>> 608100
31	3000	3975	60	reflector W	white	white	yes	ø215/110	>> 607844
31	3000	3975	60	reflector B	black	black	yes	ø215/110	>> 609015
31	4000	4050	60	reflector GS	white	white		ø215/110	>> 613005
31	4000	4050	60	reflector S	white	white		ø215/110	>> 611438
31	4000	4050	60	reflector W	white	white		ø215/110	>> 611278
31	4000	4050	60	reflector B	black	black		ø215/110	>> 613548
31	4000	4050	60	reflector GS	white	white	yes	ø215/110	>> 613081
31	4000	4050	60	reflector S	white	white	yes	ø215/110	>> 611605
31	4000	4050	60	reflector W	white	white	yes	ø215/110	>> 611353
31	4000	4050	60	reflector B	black	black	yes	ø215/110	>> 613661
31	3000	4175	42	reflector GS	white	white		ø215/110	>> 607004
31	3000	4175	42	reflector S	white	white		ø215/110	>> 606847
31	3000	4175	42	reflector W	white	white		ø215/110	>> 606687

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
31	3000	4175	42	reflector B	black	black		ø215/110	>> 607165
31	3000	4175	42	reflector GS	white	white	yes	ø215/110	>> 607080
31	3000	4175	42	reflector S	white	white	yes	ø215/110	>> 606922
31	3000	4175	42	reflector W	white	white	yes	ø215/110	>> 606762
31	3000	4175	42	reflector B	black	black	yes	ø215/110	>> 607240
31	4000	4250	42	reflector GS	white	white		ø215/110	>> 610905
31	4000	4250	42	reflector S	white	white		ø215/110	>> 610745
31	4000	4250	42	reflector W	white	white		ø215/110	>> 610523
31	4000	4250	42	reflector B	black	black		ø215/110	>> 611087
31	4000	4250	42	reflector GS	white	white	yes	ø215/110	>> 610998
31	4000	4250	42	reflector S	white	white	yes	ø215/110	>> 610820
31	4000	4250	42	reflector W	white	white	yes	ø215/110	>> 610608
31	4000	4250	42	reflector B	black	black	yes	ø215/110	>> 611186
31	3000	4400	80	reflector GS	white	white		ø215/110	>> 610196
31	3000	4400	80	reflector S	white	white		ø215/110	>> 609640
31	3000	4400	80	reflector W	white	white		ø215/110	>> 609114
31	3000	4400	80	reflector B	black	black		ø215/110	>> 610363
31	3000	4400	80	reflector GS	white	white	yes	ø215/110	>> 610288
31	3000	4400	80	reflector S	white	white	yes	ø215/110	>> 610080
31	3000	4400	80	reflector W	white	white	yes	ø215/110	>> 609206
31	3000	4400	80	reflector B	black	black	yes	ø215/110	>> 610448
31	4000	4475	80	reflector GS	white	white		ø215/110	>> 615177
31	4000	4475	80	reflector S	white	white		ø215/110	>> 614101
31	4000	4475	80	reflector W	white	white		ø215/110	>> 613746
31	4000	4475	80	reflector B	black	black		ø215/110	>> 615382

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
31	4000	4475	80	reflector GS	white	white	yes	ø215/110	>> 615283
31	4000	4475	80	reflector S	white	white	yes	ø215/110	>> 615054
31	4000	4475	80	reflector W	white	white	yes	ø215/110	>> 614019
31	4000	4475	80	reflector B	black	black	yes	ø215/110	>> 615474
36	3000	4525	60	reflector GS	white	white		ø215/110	>> 608193
36	3000	4525	60	reflector S	white	white		ø215/110	>> 608032
36	3000	4525	60	reflector W	white	white		ø215/110	>> 607394
36	3000	4525	60	reflector B	black	black		ø215/110	>> 608414
36	3000	4525	60	reflector GS	white	white	yes	ø215/110	>> 608308
36	3000	4525	60	reflector S	white	white	yes	ø215/110	>> 608117
36	3000	4525	60	reflector W	white	white	yes	ø215/110	>> 607851
36	3000	4525	60	reflector B	black	black	yes	ø215/110	>> 609022
36	4000	4600	60	reflector GS	white	white		ø215/110	>> 613012
36	4000	4600	60	reflector S	white	white		ø215/110	>> 611445
36	4000	4600	60	reflector W	white	white		ø215/110	>> 611285
36	4000	4600	60	reflector B	black	black		ø215/110	>> 613555
36	4000	4600	60	reflector GS	white	white	yes	ø215/110	>> 613364
36	4000	4600	60	reflector S	white	white	yes	ø215/110	>> 611612
36	4000	4600	60	reflector W	white	white	yes	ø215/110	>> 611360
36	4000	4600	60	reflector B	black	black	yes	ø215/110	>> 613678
36	3000	4750	42	reflector GS	white	white		ø215/110	>> 607011
36	3000	4750	42	reflector S	white	white		ø215/110	>> 606854
36	3000	4750	42	reflector W	white	white		ø215/110	>> 606694
36	3000	4750	42	reflector B	black	black		ø215/110	>> 607172
36	3000	4750	42	reflector GS	white	white	yes	ø215/110	>> 607097

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
36	3000	4750	42	reflector S	white	white	yes	ø215/110	>> 606939
36	3000	4750	42	reflector W	white	white	yes	ø215/110	>> 606779
36	3000	4750	42	reflector B	black	black	yes	ø215/110	>> 607257
36	4000	4825	42	reflector GS	white	white		ø215/110	>> 610912
36	4000	4825	42	reflector S	white	white		ø215/110	>> 610752
36	4000	4825	42	reflector W	white	white		ø215/110	>> 610530
36	4000	4825	42	reflector B	black	black		ø215/110	>> 611094
36	4000	4825	42	reflector GS	white	white	yes	ø215/110	>> 611001
36	4000	4825	42	reflector S	white	white	yes	ø215/110	>> 610837
36	4000	4825	42	reflector W	white	white	yes	ø215/110	>> 610615
36	4000	4825	42	reflector B	black	black	yes	ø215/110	>> 611193
36	3000	5000	80	reflector GS	white	white		ø215/110	>> 610202
36	3000	5000	80	reflector S	white	white		ø215/110	>> 610004
36	3000	5000	80	reflector W	white	white		ø215/110	>> 609121
36	3000	5000	80	reflector B	black	black		ø215/110	>> 610370
36	3000	5000	80	reflector GS	white	white	yes	ø215/110	>> 610295
36	3000	5000	80	reflector S	white	white	yes	ø215/110	>> 610127
36	3000	5000	80	reflector W	white	white	yes	ø215/110	>> 609213
36	3000	5000	80	reflector B	black	black	yes	ø215/110	>> 610455
36	4000	5075	80	reflector GS	white	white		ø215/110	>> 615184
36	4000	5075	80	reflector S	white	white		ø215/110	>> 614118
36	4000	5075	80	reflector W	white	white		ø215/110	>> 613760
36	4000	5075	80	reflector B	black	black		ø215/110	>> 615399
36	4000	5075	80	reflector GS	white	white	yes	ø215/110	>> 615290
36	4000	5075	80	reflector S	white	white	yes	ø215/110	>> 615061

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Optics	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Index
36	4000	5075	80	reflector W	white	white	yes	ø215/110	>> 614026
36	4000	5075	80	reflector B	black	black	yes	ø215/110	>> 615481

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ACCESSORIES AVAILABLE

index	Name
416835	Masking ring 198/257 Tiunne Plus 200 RAL9016
416859	Masking ring 198/257 Square Tiunne Plus 200 RAL9016

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: 18/2026; 196/2026

LENA LIGHTING

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