

TERRA 3 LED

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	16.00 - 70.00
Luminous flux [lm]*:	1800 - 8600
Colour temperature [K]:	3000; 4000
Colour rendering index:	>80
Ingress protection:	IP20
Energy efficiency class:	C; D; E; F
Electrical protection class:	II
Material of the body:	powder coated steel
Colour of the body:	black mat; czarny mat struktura; white gloss; white mat
Diffuser material:	PC
Diffuser type:	matrix led
Mounting version:	recessed; surface; suspended
Dimensions (H/W/T/S) [mm]:	595/300/37 - 1195/170/37

CHARACTERISTICS

A luminaire equipped with energy-efficient LED modules characterised by high luminous flux. The low side profile provides an aesthetically pleasing, timeless appearance. Robust, compact construction. Made of powder-coated steel sheet. Patented high-performance HE reflector guarantees high efficiency while effectively eliminating glare.

Available mounting versions: surface mounted, flush mounted in modular ceilings or pendant. The surface-mounted version features solutions for fast and safe installation.

UGR < 19

The Unified Glare Rating is an indicator that characterises glare. The lower the Unified Glare Rating (UGR), the lower the glare. In the case of lamps for office spaces, UGR<19 values translate into, among other things, greater working comfort, reduction of errors and fatigue. The UGR value also depends on a number of factors that characterise the room and the location of the observer. Dedicated computer programmes, among others, are used to precisely determine the degree of glare for specific conditions.

APPLICATION

The versatile luminaire is designed for indoor use in offices or general utility rooms. Its high luminous parameters make it suitable as the main source of light and conducive to work requiring visual focus. The luminaire is suitable for both new applications and the replacement of traditional fluorescent lamps with energy-efficient LED solutions.

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AVAILABLE VERSIONS



Click index >>, to see details

TERRA 3 LED surface

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
16	3000	1800	60		black mat	2x1	surface	595/595/37	>> 426667
16	4000	1900	60		black mat	2x1	surface	595/595/37	>> 426124
16	3000	2100	60		white mat	2x1	surface	595/595/37	>> 426605
16	3000	2100	60		white gloss	2x1	surface	595/595/37	>> 426544
16	4000	2200	60		white mat	2x1	surface	595/595/37	>> 426063
16	4000	2200	60		white gloss	2x1	surface	595/595/37	>> 426001
21	3000	2550	60		black mat	2x1	surface	595/595/37	>> 426674
21	4000	2600	60		black mat	2x1	surface	595/595/37	>> 426131
21	3000	2900	60		white mat	2x1	surface	595/595/37	>> 426612
21	3000	2900	60		white gloss	2x1	surface	595/595/37	>> 426551
21	4000	3000	60		white mat	2x1	surface	595/595/37	>> 426070
21	4000	3000	60		white gloss	2x1	surface	595/595/37	>> 426018
28	3000	2850	60		black mat	2x1	surface	595/595/37	>> 426681
28	3000	2850	60	yes	black mat	2x1	surface	595/595/37	>> 427404
28	4000	3050	60		black mat	2x1	surface	595/595/37	>> 426148
28	4000	3050	60	yes	black mat	2x1	surface	595/595/37	>> 427169
28	3000	3300	60		white mat	2x1	surface	595/595/37	>> 426629
28	3000	3300	60		white gloss	2x1	surface	595/595/37	>> 426568
28	3000	3300	60	yes	white mat	2x1	surface	595/595/37	>> 427367
28	3000	3300	60	yes	white gloss	2x1	surface	595/595/37	>> 427329
28	4000	3500	60		white mat	2x1	surface	595/595/37	>> 426087
28	4000	3500	60		white gloss	2x1	surface	595/595/37	>> 426025
28	4000	3500	60	yes	white mat	2x1	surface	595/595/37	>> 427121
28	4000	3500	60	yes	white gloss	2x1	surface	595/595/37	>> 427084
35	3000	3500	60		black mat	2x1	surface	595/595/37	>> 426704
35	3000	3500	60	yes	black mat	2x1	surface	595/595/37	>> 427428
35	4000	3700	60		black mat	2x1	surface	595/595/37	>> 426162
35	4000	3700	60	yes	black mat	2x1	surface	595/595/37	>> 427183
35	3000	4100	60		white mat	2x1	surface	595/595/37	>> 426643
35	3000	4100	60		white gloss	2x1	surface	595/595/37	>> 426582
35	3000	4100	60	yes	white mat	2x1	surface	595/595/37	>> 427381
35	3000	4100	60	yes	white gloss	2x1	surface	595/595/37	>> 427343
35	4000	4300	60		white mat	2x1	surface	595/595/37	>> 426100

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	4000	4300	60		white gloss	2x1	surface	595/595/37	>> 426049
35	4000	4300	60	yes	white mat	2x1	surface	595/595/37	>> 427145
35	4000	4300	60	yes	white gloss	2x1	surface	595/595/37	>> 427107
40	3000	3900	60		black mat	2x1	surface	595/595/37	>> 426698
40	3000	3900	60	yes	black mat	2x1	surface	595/595/37	>> 427411
40	4000	4200	60		black mat	2x1	surface	595/595/37	>> 426155
40	4000	4200	60	yes	black mat	2x1	surface	595/595/37	>> 427176
40	3000	4600	60		white mat	2x1	surface	595/595/37	>> 426636
40	3000	4600	60		white gloss	2x1	surface	595/595/37	>> 426575
40	3000	4600	60	yes	white mat	2x1	surface	595/595/37	>> 427374
40	3000	4600	60	yes	white gloss	2x1	surface	595/595/37	>> 427336
40	4000	4800	60		white mat	2x1	surface	595/595/37	>> 426094
40	4000	4800	60		white gloss	2x1	surface	595/595/37	>> 426032
40	4000	4800	60	yes	white mat	2x1	surface	595/595/37	>> 427138
40	4000	4800	60	yes	white gloss	2x1	surface	595/595/37	>> 427091
42	3000	5150	60		black mat	4x1	surface	595/595/37	>> 426964
42	4000	5300	60		black mat	4x1	surface	595/595/37	>> 426421
42	3000	5800	60		white mat	4x1	surface	595/595/37	>> 426933
42	3000	5800	60		white gloss	4x1	surface	595/595/37	>> 426902
42	4000	6000	60		white mat	4x1	surface	595/595/37	>> 426391
42	4000	6000	60		white gloss	4x1	surface	595/595/37	>> 426360
56	3000	5150	60		black mat	2x1	surface	595/595/37	>> 426711
56	3000	5150	60	yes	black mat	2x1	surface	595/595/37	>> 427435
56	4000	5400	60		black mat	2x1	surface	595/595/37	>> 426179
56	4000	5400	60	yes	black mat	2x1	surface	595/595/37	>> 427190
56	3000	5700	60		black mat	4x1	surface	595/595/37	>> 426971
56	3000	5900	60		white mat	2x1	surface	595/595/37	>> 426650
56	3000	5900	60		white gloss	2x1	surface	595/595/37	>> 426599
56	3000	5900	60	yes	white mat	2x1	surface	595/595/37	>> 427398
56	3000	5900	60	yes	white gloss	2x1	surface	595/595/37	>> 427350
56	4000	6100	60		black mat	4x1	surface	595/595/37	>> 426438
56	4000	6300	60		white mat	2x1	surface	595/595/37	>> 426117
56	4000	6300	60		white gloss	2x1	surface	595/595/37	>> 426056
56	4000	6300	60	yes	white mat	2x1	surface	595/595/37	>> 427152
56	4000	6300	60	yes	white gloss	2x1	surface	595/595/37	>> 427114
56	3000	6600	60		white mat	4x1	surface	595/595/37	>> 426940
56	3000	6600	60		white gloss	4x1	surface	595/595/37	>> 426919
56	4000	7000	60		white mat	4x1	surface	595/595/37	>> 426407

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
56	4000	7000	60		white gloss	4x1	surface	595/595/37	>> 426377
70	3000	7050	60		black mat	4x1	surface	595/595/37	>> 426988
70	4000	7400	60		black mat	4x1	surface	595/595/37	>> 426445
70	3000	8200	60		white mat	4x1	surface	595/595/37	>> 426957
70	3000	8200	60		white gloss	4x1	surface	595/595/37	>> 426926
70	4000	8200	70		white gloss	4x1	surface	595/595/37	>> 420733
70	4000	8600	60		white mat	4x1	surface	595/595/37	>> 426414
70	4000	8600	60		white gloss	4x1	surface	595/595/37	>> 426384
16	3000	1800	60		black mat	2x1	surface	595/300/37	>> 426841
16	4000	1900	60		black mat	2x1	surface	595/300/37	>> 426308
16	3000	2100	60		white mat	2x1	surface	595/300/37	>> 426780
16	3000	2100	60		white gloss	2x1	surface	595/300/37	>> 426728
16	4000	2200	60		white mat	2x1	surface	595/300/37	>> 426247
16	4000	2200	60		white gloss	2x1	surface	595/300/37	>> 426186
21	3000	2550	60		black mat	2x1	surface	595/300/37	>> 426858
21	4000	2600	60		black mat	2x1	surface	595/300/37	>> 426315
21	3000	2900	60		white mat	2x1	surface	595/300/37	>> 426797
21	3000	2900	60		white gloss	2x1	surface	595/300/37	>> 426735
21	4000	3000	60		white mat	2x1	surface	595/300/37	>> 426254
21	4000	3000	60		white gloss	2x1	surface	595/300/37	>> 426193
28	3000	2850	60		black mat	2x1	surface	595/300/37	>> 426865
28	3000	2850	60	yes	black mat	2x1	surface	595/300/37	>> 427527
28	4000	3050	60		black mat	2x1	surface	595/300/37	>> 426322
28	4000	3050	60	yes	black mat	2x1	surface	595/300/37	>> 427282
28	3000	3300	60		white mat	2x1	surface	595/300/37	>> 426803
28	3000	3300	60		white gloss	2x1	surface	595/300/37	>> 426742
28	3000	3300	60	yes	white mat	2x1	surface	595/300/37	>> 427480
28	3000	3300	60	yes	white gloss	2x1	surface	595/300/37	>> 427442
28	4000	3500	60		white mat	2x1	surface	595/300/37	>> 426261
28	4000	3500	60		white gloss	2x1	surface	595/300/37	>> 426209
28	4000	3500	60	yes	white mat	2x1	surface	595/300/37	>> 427244
28	4000	3500	60	yes	white gloss	2x1	surface	595/300/37	>> 427206
35	3000	3500	60		black mat	2x1	surface	595/300/37	>> 426889
35	3000	3500	60	yes	black mat	2x1	surface	595/300/37	>> 427541
35	4000	3700	60		black mat	2x1	surface	595/300/37	>> 426346
35	4000	3700	60	yes	black mat	2x1	surface	595/300/37	>> 427305
35	3000	4100	60		white mat	2x1	surface	595/300/37	>> 426827
35	3000	4100	60		white gloss	2x1	surface	595/300/37	>> 426766

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	3000	4100	60	yes	white mat	2x1	surface	595/300/37	>> 427503
35	3000	4100	60	yes	white gloss	2x1	surface	595/300/37	>> 427466
35	4000	4300	60		white mat	2x1	surface	595/300/37	>> 426285
35	4000	4300	60		white gloss	2x1	surface	595/300/37	>> 426223
35	4000	4300	60	yes	white mat	2x1	surface	595/300/37	>> 427268
35	4000	4300	60	yes	white gloss	2x1	surface	595/300/37	>> 427220
40	3000	3900	60		black mat	2x1	surface	595/300/37	>> 426872
40	3000	3900	60	yes	black mat	2x1	surface	595/300/37	>> 427534
40	4000	4200	60		black mat	2x1	surface	595/300/37	>> 426339
40	4000	4200	60	yes	black mat	2x1	surface	595/300/37	>> 427299
40	3000	4600	60		white mat	2x1	surface	595/300/37	>> 426810
40	3000	4600	60		white gloss	2x1	surface	595/300/37	>> 426759
40	3000	4600	60	yes	white mat	2x1	surface	595/300/37	>> 427497
40	3000	4600	60	yes	white gloss	2x1	surface	595/300/37	>> 427459
40	4000	4800	60		white mat	2x1	surface	595/300/37	>> 426278
40	4000	4800	60		white gloss	2x1	surface	595/300/37	>> 426216
40	4000	4800	60	yes	white mat	2x1	surface	595/300/37	>> 427251
40	4000	4800	60	yes	white gloss	2x1	surface	595/300/37	>> 427213
56	3000	5150	60		black mat	2x1	surface	595/300/37	>> 426896
56	3000	5150	60	yes	black mat	2x1	surface	595/300/37	>> 427558
56	4000	5400	60		black mat	2x1	surface	595/300/37	>> 426353
56	4000	5400	60	yes	black mat	2x1	surface	595/300/37	>> 427312
56	3000	5900	60		white mat	2x1	surface	595/300/37	>> 426834
56	3000	5900	60		white gloss	2x1	surface	595/300/37	>> 426773
56	3000	5900	60	yes	white mat	2x1	surface	595/300/37	>> 427510
56	3000	5900	60	yes	white gloss	2x1	surface	595/300/37	>> 427473
56	4000	6000	70		white gloss	2x1	surface	595/300/37	>> 420726
56	4000	6300	60		white mat	2x1	surface	595/300/37	>> 426292
56	4000	6300	60		white gloss	2x1	surface	595/300/37	>> 426230
56	4000	6300	60	yes	white mat	2x1	surface	595/300/37	>> 427275
56	4000	6300	60	yes	white gloss	2x1	surface	595/300/37	>> 427237
16	3000	1800	60		black mat	2x1	surface	1195/300/37	>> 428029
16	4000	1900	60		black mat	2x1	surface	1195/300/37	>> 427961
16	3000	2100	60		white mat	2x1	surface	1195/300/37	>> 427749
16	3000	2100	60		white gloss	2x1	surface	1195/300/37	>> 427688
16	4000	2200	60		white mat	2x1	surface	1195/300/37	>> 427626
16	4000	2200	60		white gloss	2x1	surface	1195/300/37	>> 427565
21	3000	2550	60		black mat	2x1	surface	1195/300/37	>> 428036

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
21	4000	2600	60		black mat	2x1	surface	1195/300/37	>> 427978
21	3000	2900	60		white mat	2x1	surface	1195/300/37	>> 427756
21	3000	2900	60		white gloss	2x1	surface	1195/300/37	>> 427695
21	4000	3000	60		white mat	2x1	surface	1195/300/37	>> 427633
21	4000	3000	60		white gloss	2x1	surface	1195/300/37	>> 427572
28	3000	2850	60		black mat	2x1	surface	1195/300/37	>> 428043
28	3000	2850	60	yes	black mat	2x1	surface	1195/300/37	>> 428128
28	4000	3050	60		black mat	2x1	surface	1195/300/37	>> 427985
28	4000	3050	60	yes	black mat	2x1	surface	1195/300/37	>> 428081
28	3000	3300	60		white mat	2x1	surface	1195/300/37	>> 427763
28	3000	3300	60		white gloss	2x1	surface	1195/300/37	>> 427701
28	3000	3300	60	yes	white mat	2x1	surface	1195/300/37	>> 427923
28	3000	3300	60	yes	white gloss	2x1	surface	1195/300/37	>> 427886
28	4000	3500	60		white mat	2x1	surface	1195/300/37	>> 427640
28	4000	3500	60		white gloss	2x1	surface	1195/300/37	>> 427589
28	4000	3500	60	yes	white mat	2x1	surface	1195/300/37	>> 427848
28	4000	3500	60	yes	white gloss	2x1	surface	1195/300/37	>> 427800
35	3000	3500	60		black mat	2x1	surface	1195/300/37	>> 428067
35	3000	3500	60	yes	black mat	2x1	surface	1195/300/37	>> 428142
35	4000	3700	60		black mat	2x1	surface	1195/300/37	>> 428005
35	4000	3700	60	yes	black mat	2x1	surface	1195/300/37	>> 428104
35	3000	4100	60		white mat	2x1	surface	1195/300/37	>> 427787
35	3000	4100	60		white gloss	2x1	surface	1195/300/37	>> 427725
35	3000	4100	60	yes	white mat	2x1	surface	1195/300/37	>> 427947
35	3000	4100	60	yes	white gloss	2x1	surface	1195/300/37	>> 427909
35	4000	4300	60		white mat	2x1	surface	1195/300/37	>> 427664
35	4000	4300	60		white gloss	2x1	surface	1195/300/37	>> 427602
35	4000	4300	60	yes	white mat	2x1	surface	1195/300/37	>> 427862
35	4000	4300	60	yes	white gloss	2x1	surface	1195/300/37	>> 427824
40	3000	3900	60		black mat	2x1	surface	1195/300/37	>> 428050
40	3000	3900	60	yes	black mat	2x1	surface	1195/300/37	>> 428135
40	4000	4200	60		black mat	2x1	surface	1195/300/37	>> 427992
40	4000	4200	60	yes	black mat	2x1	surface	1195/300/37	>> 428098
40	3000	4600	60		white mat	2x1	surface	1195/300/37	>> 427770
40	3000	4600	60		white gloss	2x1	surface	1195/300/37	>> 427718
40	3000	4600	60	yes	white mat	2x1	surface	1195/300/37	>> 427930
40	3000	4600	60	yes	white gloss	2x1	surface	1195/300/37	>> 427893
40	4000	4800	60		white mat	2x1	surface	1195/300/37	>> 427657

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40	4000	4800	60		white gloss	2x1	surface	1195/300/37	>> 427596
40	4000	4800	60	yes	white mat	2x1	surface	1195/300/37	>> 427855
40	4000	4800	60	yes	white gloss	2x1	surface	1195/300/37	>> 427817
42	3000	5150	60		black mat	4x1	surface	1195/300/37	>> 427053
42	4000	5300	60		black mat	4x1	surface	1195/300/37	>> 426513
42	3000	5800	60		white mat	4x1	surface	1195/300/37	>> 427022
42	3000	5800	60		white gloss	4x1	surface	1195/300/37	>> 426995
42	4000	6000	60		white mat	4x1	surface	1195/300/37	>> 426483
42	4000	6000	60		white gloss	4x1	surface	1195/300/37	>> 426452
56	3000	5150	60		black mat	2x1	surface	1195/300/37	>> 428074
56	3000	5150	60	yes	black mat	2x1	surface	1195/300/37	>> 428159
56	4000	5400	60		black mat	2x1	surface	1195/300/37	>> 428012
56	4000	5400	60	yes	black mat	2x1	surface	1195/300/37	>> 428111
56	3000	5700	60		black mat	4x1	surface	1195/300/37	>> 427060
56	3000	5900	60		white mat	2x1	surface	1195/300/37	>> 427794
56	3000	5900	60		white gloss	2x1	surface	1195/300/37	>> 427732
56	3000	5900	60	yes	white mat	2x1	surface	1195/300/37	>> 427954
56	3000	5900	60	yes	white gloss	2x1	surface	1195/300/37	>> 427916
56	4000	6100	60		black mat	4x1	surface	1195/300/37	>> 426520
56	4000	6300	60		white mat	2x1	surface	1195/300/37	>> 427671
56	4000	6300	60		white gloss	2x1	surface	1195/300/37	>> 427619
56	4000	6300	60	yes	white mat	2x1	surface	1195/300/37	>> 427879
56	4000	6300	60	yes	white gloss	2x1	surface	1195/300/37	>> 427831
56	3000	6600	60		white mat	4x1	surface	1195/300/37	>> 427039
56	3000	6600	60		white gloss	4x1	surface	1195/300/37	>> 427008
56	4000	7000	60		white mat	4x1	surface	1195/300/37	>> 426490
56	4000	7000	60		white gloss	4x1	surface	1195/300/37	>> 426469
70	3000	7050	60		black mat	4x1	surface	1195/300/37	>> 427077
70	4000	7400	60		black mat	4x1	surface	1195/300/37	>> 426537
70	3000	8200	60		white mat	4x1	surface	1195/300/37	>> 427046
70	3000	8200	60		white gloss	4x1	surface	1195/300/37	>> 427015
70	4000	8600	60		white mat	4x1	surface	1195/300/37	>> 426506
70	4000	8600	60		white gloss	4x1	surface	1195/300/37	>> 426476
16	3000	1800	60		black mat	2x1	surface	1195/170/37	>> 428807
16	4000	1900	60		black mat	2x1	surface	1195/170/37	>> 428746
16	3000	2100	60		white mat	2x1	surface	1195/170/37	>> 428524
16	3000	2100	60		white gloss	2x1	surface	1195/170/37	>> 428463
16	4000	2200	60		white mat	2x1	surface	1195/170/37	>> 428401

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
16	4000	2200	60		white gloss	2x1	surface	1195/170/37	>> 428340
21	3000	2550	60		black mat	2x1	surface	1195/170/37	>> 428814
21	4000	2600	60		black mat	2x1	surface	1195/170/37	>> 428753
21	3000	2900	60		white mat	2x1	surface	1195/170/37	>> 428531
21	3000	2900	60		white gloss	2x1	surface	1195/170/37	>> 428470
21	4000	3000	60		white mat	2x1	surface	1195/170/37	>> 428418
21	4000	3000	60		white gloss	2x1	surface	1195/170/37	>> 428357
28	3000	2850	60		black mat	2x1	surface	1195/170/37	>> 428821
28	3000	2850	60	yes	black mat	2x1	surface	1195/170/37	>> 428906
28	4000	3050	60		black mat	2x1	surface	1195/170/37	>> 428760
28	4000	3050	60	yes	black mat	2x1	surface	1195/170/37	>> 428869
28	3000	3300	60		white mat	2x1	surface	1195/170/37	>> 428548
28	3000	3300	60		white gloss	2x1	surface	1195/170/37	>> 428487
28	3000	3300	60	yes	white mat	2x1	surface	1195/170/37	>> 428708
28	3000	3300	60	yes	white gloss	2x1	surface	1195/170/37	>> 428661
28	4000	3500	60		white mat	2x1	surface	1195/170/37	>> 428425
28	4000	3500	60		white gloss	2x1	surface	1195/170/37	>> 428364
28	4000	3500	60	yes	white mat	2x1	surface	1195/170/37	>> 428623
28	4000	3500	60	yes	white gloss	2x1	surface	1195/170/37	>> 428586
35	3000	3500	60		black mat	2x1	surface	1195/170/37	>> 428845
35	3000	3500	60	yes	black mat	2x1	surface	1195/170/37	>> 428920
35	4000	3700	60		black mat	2x1	surface	1195/170/37	>> 428784
35	4000	3700	60	yes	black mat	2x1	surface	1195/170/37	>> 428883
35	3000	4100	60		white mat	2x1	surface	1195/170/37	>> 428562
35	3000	4100	60		white gloss	2x1	surface	1195/170/37	>> 428500
35	3000	4100	60	yes	white mat	2x1	surface	1195/170/37	>> 428722
35	3000	4100	60	yes	white gloss	2x1	surface	1195/170/37	>> 428685
35	4000	4300	60		white mat	2x1	surface	1195/170/37	>> 428449
35	4000	4300	60		white gloss	2x1	surface	1195/170/37	>> 428388
35	4000	4300	60	yes	white mat	2x1	surface	1195/170/37	>> 428647
35	4000	4300	60	yes	white gloss	2x1	surface	1195/170/37	>> 428609
40	3000	3900	60		black mat	2x1	surface	1195/170/37	>> 428838
40	3000	3900	60	yes	black mat	2x1	surface	1195/170/37	>> 428913
40	4000	4200	60		black mat	2x1	surface	1195/170/37	>> 428777
40	4000	4200	60	yes	black mat	2x1	surface	1195/170/37	>> 428876
40	3000	4600	60		white mat	2x1	surface	1195/170/37	>> 428555
40	3000	4600	60		white gloss	2x1	surface	1195/170/37	>> 428494
40	3000	4600	60	yes	white mat	2x1	surface	1195/170/37	>> 428715

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
40	3000	4600	60	yes	white gloss	2x1	surface	1195/170/37	>> 428678
40	4000	4800	60		white mat	2x1	surface	1195/170/37	>> 428432
40	4000	4800	60		white gloss	2x1	surface	1195/170/37	>> 428371
40	4000	4800	60	yes	white mat	2x1	surface	1195/170/37	>> 428630
40	4000	4800	60	yes	white gloss	2x1	surface	1195/170/37	>> 428593
42	3000	5150	60		black mat	4x1	surface	1195/170/37	>> 428319
42	4000	5300	60		black mat	4x1	surface	1195/170/37	>> 428227
42	3000	5800	60		white mat	4x1	surface	1195/170/37	>> 428289
42	3000	5800	60		white gloss	4x1	surface	1195/170/37	>> 428258
42	4000	6000	60		white mat	4x1	surface	1195/170/37	>> 428197
42	4000	6000	60		white gloss	4x1	surface	1195/170/37	>> 428166
56	3000	5150	60		black mat	2x1	surface	1195/170/37	>> 428852
56	3000	5150	60	yes	black mat	2x1	surface	1195/170/37	>> 428937
56	4000	5400	60		black mat	2x1	surface	1195/170/37	>> 428791
56	4000	5400	60	yes	black mat	2x1	surface	1195/170/37	>> 428890
56	3000	5700	60		black mat	4x1	surface	1195/170/37	>> 428326
56	3000	5900	60		white mat	2x1	surface	1195/170/37	>> 428579
56	3000	5900	60		white gloss	2x1	surface	1195/170/37	>> 428517
56	3000	5900	60	yes	white mat	2x1	surface	1195/170/37	>> 428739
56	3000	5900	60	yes	white gloss	2x1	surface	1195/170/37	>> 428692
56	4000	6100	60		black mat	4x1	surface	1195/170/37	>> 428234
56	4000	6300	60		white mat	2x1	surface	1195/170/37	>> 428456
56	4000	6300	60		white gloss	2x1	surface	1195/170/37	>> 428395
56	4000	6300	60	yes	white mat	2x1	surface	1195/170/37	>> 428654
56	4000	6300	60	yes	white gloss	2x1	surface	1195/170/37	>> 428616
56	3000	6600	60		white mat	4x1	surface	1195/170/37	>> 428296
56	3000	6600	60		white gloss	4x1	surface	1195/170/37	>> 428265
56	4000	7000	60		white mat	4x1	surface	1195/170/37	>> 428203
56	4000	7000	60		white gloss	4x1	surface	1195/170/37	>> 428173
70	3000	7050	60		black mat	4x1	surface	1195/170/37	>> 428333
70	4000	7400	60		black mat	4x1	surface	1195/170/37	>> 428241
70	3000	8200	60		white mat	4x1	surface	1195/170/37	>> 428302
70	3000	8200	60		white gloss	4x1	surface	1195/170/37	>> 428272
70	4000	8200	70		white gloss	4x1	surface	1195/170/37	>> 420740
70	4000	8600	60		white mat	4x1	surface	1195/170/37	>> 428210
70	4000	8600	60		white gloss	4x1	surface	1195/170/37	>> 428180

TERRA 3 LED

GENERAL CARD

TERRA 3 LED recessed

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
16	3000	1800	60		black mat	2x1	recessed	595/595/32	>> 418877
16	4000	1900	60		black mat	2x1	recessed	595/595/32	>> 418310
16	3000	2100	60		white gloss	2x1	recessed	595/595/32	>> 418754
16	3000	2100	60		white mat	2x1	recessed	595/595/32	>> 418815
16	4000	2200	60		white gloss	2x1	recessed	595/595/32	>> 418006
16	4000	2200	60		white mat	2x1	recessed	595/595/32	>> 418259
21	3000	2550	60		black mat	2x1	recessed	595/595/32	>> 418884
21	4000	2600	60		black mat	2x1	recessed	595/595/32	>> 418327
21	4000	2850	60		white gloss	2x1	recessed	595/595/32	>> 418129
21	4000	2850	60		white mat	2x1	recessed	595/595/32	>> 418266
21	3000	2900	60		white gloss	2x1	recessed	595/595/32	>> 418761
21	3000	2900	60		white mat	2x1	recessed	595/595/32	>> 418822
28	3000	2850	60		black mat	2x1	recessed	595/595/32	>> 418891
28	3000	2850	60	yes	black mat	2x1	recessed	595/595/32	>> 419676
28	4000	3050	60		black mat	2x1	recessed	595/595/32	>> 418341
28	4000	3050	60	yes	black mat	2x1	recessed	595/595/32	>> 419379
28	3000	3300	60		white gloss	2x1	recessed	595/595/32	>> 418778
28	3000	3300	60		white mat	2x1	recessed	595/595/32	>> 418839
28	3000	3300	60	yes	white gloss	2x1	recessed	595/595/32	>> 419591
28	3000	3300	60	yes	white mat	2x1	recessed	595/595/32	>> 419638
28	4000	3500	60		white gloss	2x1	recessed	595/595/32	>> 418174
28	4000	3500	60		white mat	2x1	recessed	595/595/32	>> 418273
28	4000	3500	60	yes	white gloss	2x1	recessed	595/595/32	>> 419294
28	4000	3500	60	yes	white mat	2x1	recessed	595/595/32	>> 419331
35	3000	3500	60		black mat	2x1	recessed	595/595/32	>> 418914
35	3000	3500	60	yes	black mat	2x1	recessed	595/595/32	>> 419690
35	4000	3700	60		black mat	2x1	recessed	595/595/32	>> 418365
35	4000	3700	60	yes	black mat	2x1	recessed	595/595/32	>> 419393
35	3000	4100	60		white gloss	2x1	recessed	595/595/32	>> 418792
35	3000	4100	60		white mat	2x1	recessed	595/595/32	>> 418853
35	3000	4100	60	yes	white gloss	2x1	recessed	595/595/32	>> 419614
35	3000	4100	60	yes	white mat	2x1	recessed	595/595/32	>> 419652
35	4000	4300	60		white gloss	2x1	recessed	595/595/32	>> 418204
35	4000	4300	60		white mat	2x1	recessed	595/595/32	>> 418297
35	4000	4300	60	yes	white gloss	2x1	recessed	595/595/32	>> 419317
35	4000	4300	60	yes	white mat	2x1	recessed	595/595/32	>> 419355

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
40	3000	3900	60		black mat	2x1	recessed	595/595/32	>> 418907
40	3000	3900	60	yes	black mat	2x1	recessed	595/595/32	>> 419683
40	4000	4200	60		black mat	2x1	recessed	595/595/32	>> 418358
40	4000	4200	60	yes	black mat	2x1	recessed	595/595/32	>> 419386
40	3000	4600	60		white gloss	2x1	recessed	595/595/32	>> 418785
40	3000	4600	60		white mat	2x1	recessed	595/595/32	>> 418846
40	3000	4600	60	yes	white gloss	2x1	recessed	595/595/32	>> 419607
40	3000	4600	60	yes	white mat	2x1	recessed	595/595/32	>> 419645
40	4000	4800	60		white gloss	2x1	recessed	595/595/32	>> 418198
40	4000	4800	60		white mat	2x1	recessed	595/595/32	>> 418280
40	4000	4800	60	yes	white gloss	2x1	recessed	595/595/32	>> 419300
40	4000	4800	60	yes	white mat	2x1	recessed	595/595/32	>> 419348
42	3000	5150	60		black mat	4x1	recessed	595/595/32	>> 419171
42	4000	5300	60		black mat	4x1	recessed	595/595/32	>> 418631
42	3000	5800	60		white gloss	4x1	recessed	595/595/32	>> 419119
42	3000	5800	60		white mat	4x1	recessed	595/595/32	>> 419140
42	4000	6000	60		white gloss	4x1	recessed	595/595/32	>> 418570
42	4000	6000	60		white mat	4x1	recessed	595/595/32	>> 418600
56	3000	5150	60		black mat	2x1	recessed	595/595/32	>> 418921
56	3000	5150	60	yes	black mat	2x1	recessed	595/595/32	>> 419706
56	4000	5400	60		black mat	2x1	recessed	595/595/32	>> 418372
56	4000	5400	60	yes	black mat	2x1	recessed	595/595/32	>> 419409
56	3000	5700	60		black mat	4x1	recessed	595/595/32	>> 419188
56	3000	5900	60		white gloss	2x1	recessed	595/595/32	>> 418808
56	3000	5900	60		white mat	2x1	recessed	595/595/32	>> 418860
56	3000	5900	60	yes	white gloss	2x1	recessed	595/595/32	>> 419621
56	3000	5900	60	yes	white mat	2x1	recessed	595/595/32	>> 419669
56	4000	6100	60		black mat	4x1	recessed	595/595/32	>> 418648
56	4000	6300	60		white gloss	2x1	recessed	595/595/32	>> 418242
56	4000	6300	60		white mat	2x1	recessed	595/595/32	>> 418303
56	4000	6300	60	yes	white gloss	2x1	recessed	595/595/32	>> 419324
56	4000	6300	60	yes	white mat	2x1	recessed	595/595/32	>> 419362
56	3000	6600	60		white gloss	4x1	recessed	595/595/32	>> 419126
56	3000	6600	60		white mat	4x1	recessed	595/595/32	>> 419157
56	4000	7000	60		white gloss	4x1	recessed	595/595/32	>> 418587
56	4000	7000	60		white mat	4x1	recessed	595/595/32	>> 418617
70	3000	7050	60		black mat	4x1	recessed	595/595/32	>> 419195
70	4000	7400	60		black mat	4x1	recessed	595/595/32	>> 418655

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
70	3000	8200	60		white gloss	4x1	recessed	595/595/32	>> 419133
70	3000	8200	60		white mat	4x1	recessed	595/595/32	>> 419164
70	4000	8200	70		white gloss	4x1	recessed	595/595/32	>> 420771
70	4000	8600	60		white gloss	4x1	recessed	595/595/32	>> 418594
70	4000	8600	60		white mat	4x1	recessed	595/595/32	>> 418624
16	3000	1800	60		black mat	2x1	recessed	595/295/32	>> 419058
16	4000	1900	60		black mat	2x1	recessed	595/295/32	>> 418518
16	3000	2100	60		white gloss	2x1	recessed	595/295/32	>> 418938
16	3000	2100	60		white mat	2x1	recessed	595/295/32	>> 418990
16	4000	2200	60		white gloss	2x1	recessed	595/295/32	>> 418389
16	4000	2200	60		white mat	2x1	recessed	595/295/32	>> 418457
21	3000	2550	60		black mat	2x1	recessed	595/295/32	>> 419065
21	4000	2600	60		black mat	2x1	recessed	595/295/32	>> 418525
21	4000	2850	60		white gloss	2x1	recessed	595/295/32	>> 418396
21	4000	2850	60		white mat	2x1	recessed	595/295/32	>> 418464
21	3000	2900	60		white gloss	2x1	recessed	595/295/32	>> 418945
21	3000	2900	60		white mat	2x1	recessed	595/295/32	>> 419003
28	3000	2850	60		black mat	2x1	recessed	595/295/32	>> 419072
28	3000	2850	60	yes	black mat	2x1	recessed	595/295/32	>> 419850
28	4000	3050	60		black mat	2x1	recessed	595/295/32	>> 418532
28	4000	3050	60	yes	black mat	2x1	recessed	595/295/32	>> 419492
28	3000	3300	60		white gloss	2x1	recessed	595/295/32	>> 418952
28	3000	3300	60		white mat	2x1	recessed	595/295/32	>> 419010
28	3000	3300	60	yes	white gloss	2x1	recessed	595/295/32	>> 419713
28	3000	3300	60	yes	white mat	2x1	recessed	595/295/32	>> 419751
28	4000	3500	60		white gloss	2x1	recessed	595/295/32	>> 418402
28	4000	3500	60		white mat	2x1	recessed	595/295/32	>> 418471
28	4000	3500	60	yes	white gloss	2x1	recessed	595/295/32	>> 419416
28	4000	3500	60	yes	white mat	2x1	recessed	595/295/32	>> 419454
35	3000	3500	60		black mat	2x1	recessed	595/295/32	>> 419096
35	3000	3500	60	yes	black mat	2x1	recessed	595/295/32	>> 419874
35	4000	3700	60		black mat	2x1	recessed	595/295/32	>> 418556
35	4000	3700	60	yes	black mat	2x1	recessed	595/295/32	>> 419515
35	3000	4100	60		white gloss	2x1	recessed	595/295/32	>> 418976
35	3000	4100	60		white mat	2x1	recessed	595/295/32	>> 419034
35	3000	4100	60	yes	white gloss	2x1	recessed	595/295/32	>> 419737
35	3000	4100	60	yes	white mat	2x1	recessed	595/295/32	>> 419775
35	4000	4300	60		white gloss	2x1	recessed	595/295/32	>> 418426

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	4000	4300	60		white mat	2x1	recessed	595/295/32	>> 418495
35	4000	4300	60	yes	white gloss	2x1	recessed	595/295/32	>> 419430
35	4000	4300	60	yes	white mat	2x1	recessed	595/295/32	>> 419478
40	3000	3900	60		black mat	2x1	recessed	595/295/32	>> 419089
40	3000	3900	60	yes	black mat	2x1	recessed	595/295/32	>> 419867
40	4000	4200	60		black mat	2x1	recessed	595/295/32	>> 418549
40	4000	4200	60	yes	black mat	2x1	recessed	595/295/32	>> 419508
40	3000	4600	60		white gloss	2x1	recessed	595/295/32	>> 418969
40	3000	4600	60		white mat	2x1	recessed	595/295/32	>> 419027
40	3000	4600	60	yes	white gloss	2x1	recessed	595/295/32	>> 419720
40	3000	4600	60	yes	white mat	2x1	recessed	595/295/32	>> 419768
40	4000	4800	60		white gloss	2x1	recessed	595/295/32	>> 418419
40	4000	4800	60		white mat	2x1	recessed	595/295/32	>> 418488
40	4000	4800	60	yes	white gloss	2x1	recessed	595/295/32	>> 419423
40	4000	4800	60	yes	white mat	2x1	recessed	595/295/32	>> 419461
56	3000	5150	60		black mat	2x1	recessed	595/295/32	>> 419102
56	3000	5150	60	yes	black mat	2x1	recessed	595/295/32	>> 419881
56	4000	5400	60		black mat	2x1	recessed	595/295/32	>> 418563
56	4000	5400	60	yes	black mat	2x1	recessed	595/295/32	>> 419522
56	3000	5900	60		white gloss	2x1	recessed	595/295/32	>> 418983
56	3000	5900	60		white mat	2x1	recessed	595/295/32	>> 419041
56	3000	5900	60	yes	white gloss	2x1	recessed	595/295/32	>> 419744
56	3000	5900	60	yes	white mat	2x1	recessed	595/295/32	>> 419782
56	4000	6000	70		white gloss	2x1	recessed	595/295/32	>> 420764
56	4000	6300	60		white gloss	2x1	recessed	595/295/32	>> 418440
56	4000	6300	60		white mat	2x1	recessed	595/295/32	>> 418501
56	4000	6300	60	yes	white gloss	2x1	recessed	595/295/32	>> 419447
56	4000	6300	60	yes	white mat	2x1	recessed	595/295/32	>> 419485
21	3000	2900	60		white mat	2x1	recessed	1560/170/32	>> 577888
16	3000	1800	60		black mat	2x1	recessed	1195/295/32	>> 420542
16	4000	1900	60		black mat	2x1	recessed	1195/295/32	>> 420481
16	3000	2100	60		white gloss	2x1	recessed	1195/295/32	>> 420207
16	3000	2100	60		white mat	2x1	recessed	1195/295/32	>> 420269
16	4000	2200	60		white gloss	2x1	recessed	1195/295/32	>> 420009
16	4000	2200	60		white mat	2x1	recessed	1195/295/32	>> 420061
21	3000	2550	60		black mat	2x1	recessed	1195/295/32	>> 420559
21	4000	2600	60		black mat	2x1	recessed	1195/295/32	>> 420498
21	4000	2850	60		white gloss	2x1	recessed	1195/295/32	>> 420016

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
21	3000	2900	60		white gloss	2x1	recessed	1195/295/32	>> 420214
21	3000	2900	60		white mat	2x1	recessed	1195/295/32	>> 420276
21	4000	3000	60		white mat	2x1	recessed	1195/295/32	>> 420078
28	3000	2850	60		black mat	2x1	recessed	1195/295/32	>> 420566
28	3000	2850	60	yes	black mat	2x1	recessed	1195/295/32	>> 420641
28	4000	3050	60		black mat	2x1	recessed	1195/295/32	>> 420504
28	4000	3050	60	yes	black mat	2x1	recessed	1195/295/32	>> 420603
28	3000	3300	60		white gloss	2x1	recessed	1195/295/32	>> 420221
28	3000	3300	60		white mat	2x1	recessed	1195/295/32	>> 420283
28	3000	3300	60	yes	white gloss	2x1	recessed	1195/295/32	>> 420405
28	3000	3300	60	yes	white mat	2x1	recessed	1195/295/32	>> 420443
28	4000	3500	60		white gloss	2x1	recessed	1195/295/32	>> 420023
28	4000	3500	60		white mat	2x1	recessed	1195/295/32	>> 420085
28	4000	3500	60	yes	white gloss	2x1	recessed	1195/295/32	>> 420320
28	4000	3500	60	yes	white mat	2x1	recessed	1195/295/32	>> 420368
35	3000	3500	60		black mat	2x1	recessed	1195/295/32	>> 420580
35	3000	3500	60	yes	black mat	2x1	recessed	1195/295/32	>> 420665
35	4000	3700	60		black mat	2x1	recessed	1195/295/32	>> 420528
35	4000	3700	60	yes	black mat	2x1	recessed	1195/295/32	>> 420627
35	3000	4100	60		white gloss	2x1	recessed	1195/295/32	>> 420245
35	3000	4100	60		white mat	2x1	recessed	1195/295/32	>> 420306
35	3000	4100	60	yes	white gloss	2x1	recessed	1195/295/32	>> 420429
35	3000	4100	60	yes	white mat	2x1	recessed	1195/295/32	>> 420467
35	4000	4300	60		white gloss	2x1	recessed	1195/295/32	>> 420047
35	4000	4300	60		white mat	2x1	recessed	1195/295/32	>> 420184
35	4000	4300	60	yes	white gloss	2x1	recessed	1195/295/32	>> 420344
35	4000	4300	60	yes	white mat	2x1	recessed	1195/295/32	>> 420382
40	3000	3900	60		black mat	2x1	recessed	1195/295/32	>> 420573
40	3000	3900	60	yes	black mat	2x1	recessed	1195/295/32	>> 420658
40	4000	4200	60		black mat	2x1	recessed	1195/295/32	>> 420511
40	4000	4200	60	yes	black mat	2x1	recessed	1195/295/32	>> 420610
40	3000	4600	60		white gloss	2x1	recessed	1195/295/32	>> 420238
40	3000	4600	60		white mat	2x1	recessed	1195/295/32	>> 420290
40	3000	4600	60	yes	white gloss	2x1	recessed	1195/295/32	>> 420412
40	3000	4600	60	yes	white mat	2x1	recessed	1195/295/32	>> 420450
40	4000	4800	60		white gloss	2x1	recessed	1195/295/32	>> 420030
40	4000	4800	60		white mat	2x1	recessed	1195/295/32	>> 420092
40	4000	4800	60	yes	white gloss	2x1	recessed	1195/295/32	>> 420337

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
40	4000	4800	60	yes	white mat	2x1	recessed	1195/295/32	>> 420375
42	3000	5150	60		black mat	4x1	recessed	1195/295/32	>> 419263
42	4000	5300	60		black mat	4x1	recessed	1195/295/32	>> 418723
42	3000	5800	60		white gloss	4x1	recessed	1195/295/32	>> 419201
42	3000	5800	60		white mat	4x1	recessed	1195/295/32	>> 419232
42	4000	6000	60		white gloss	4x1	recessed	1195/295/32	>> 418662
42	4000	6000	60		white mat	4x1	recessed	1195/295/32	>> 418693
56	3000	5150	60		black mat	2x1	recessed	1195/295/32	>> 420597
56	3000	5150	60	yes	black mat	2x1	recessed	1195/295/32	>> 420672
56	4000	5400	60		black mat	2x1	recessed	1195/295/32	>> 420535
56	4000	5400	60	yes	black mat	2x1	recessed	1195/295/32	>> 420634
56	3000	5700	60		black mat	4x1	recessed	1195/295/32	>> 419270
56	3000	5900	60		white gloss	2x1	recessed	1195/295/32	>> 420252
56	3000	5900	60		white mat	2x1	recessed	1195/295/32	>> 420313
56	3000	5900	60	yes	white gloss	2x1	recessed	1195/295/32	>> 420436
56	3000	5900	60	yes	white mat	2x1	recessed	1195/295/32	>> 420474
56	4000	6100	60		black mat	4x1	recessed	1195/295/32	>> 418730
56	4000	6300	60		white gloss	2x1	recessed	1195/295/32	>> 420054
56	4000	6300	60		white mat	2x1	recessed	1195/295/32	>> 420191
56	4000	6300	60	yes	white gloss	2x1	recessed	1195/295/32	>> 420351
56	4000	6300	60	yes	white mat	2x1	recessed	1195/295/32	>> 420399
56	3000	6600	60		white gloss	4x1	recessed	1195/295/32	>> 419218
56	3000	6600	60		white mat	4x1	recessed	1195/295/32	>> 419249
56	4000	7000	60		white gloss	4x1	recessed	1195/295/32	>> 418679
56	4000	7000	60		white mat	4x1	recessed	1195/295/32	>> 418709
70	3000	7050	60		black mat	4x1	recessed	1195/295/32	>> 419287
70	4000	7400	60		black mat	4x1	recessed	1195/295/32	>> 418747
70	3000	8200	60		white gloss	4x1	recessed	1195/295/32	>> 419225
70	3000	8200	60		white mat	4x1	recessed	1195/295/32	>> 419256
70	4000	8200	70		white gloss	4x1	recessed	1195/295/32	>> 420757
70	4000	8600	60		white gloss	4x1	recessed	1195/295/32	>> 418686
70	4000	8600	60		white mat	4x1	recessed	1195/295/32	>> 418716

TERRA 3 LED suspended

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
16	3000	1800	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440571
16	4000	1900	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440120

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
16	3000	2100	60		white mat	2x1	suspended	595/595/38	>> 440519
16	3000	2100	60		white gloss	2x1	suspended	595/595/38	>> 440458
16	4000	2200	60		white mat	2x1	suspended	595/595/38	>> 440069
16	4000	2200	60		white gloss	2x1	suspended	595/595/38	>> 440007
21	3000	2550	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440588
21	4000	2600	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440137
21	3000	2900	60		white mat	2x1	suspended	595/595/38	>> 440526
21	3000	2900	60		white gloss	2x1	suspended	595/595/38	>> 440465
21	4000	3000	60		white mat	2x1	suspended	595/595/38	>> 440076
21	4000	3000	60		white gloss	2x1	suspended	595/595/38	>> 440014
28	3000	2850	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440595
28	3000	2850	60	yes	czarny mat struktura	2x1	suspended	595/595/38	>> 441240
28	4000	3050	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440144
28	4000	3050	60	yes	czarny mat struktura	2x1	suspended	595/595/38	>> 441004
28	3000	3300	60		white mat	2x1	suspended	595/595/38	>> 440533
28	3000	3300	60		white gloss	2x1	suspended	595/595/38	>> 440472
28	3000	3300	60	yes	white mat	2x1	suspended	595/595/38	>> 441202
28	3000	3300	60	yes	white gloss	2x1	suspended	595/595/38	>> 441165
28	4000	3500	60		white mat	2x1	suspended	595/595/38	>> 440083
28	4000	3500	60		white gloss	2x1	suspended	595/595/38	>> 440021
28	4000	3500	60	yes	white mat	2x1	suspended	595/595/38	>> 440953
28	4000	3500	60	yes	white gloss	2x1	suspended	595/595/38	>> 440915
35	3000	3500	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440618
35	3000	3500	60	yes	czarny mat struktura	2x1	suspended	595/595/38	>> 441264
35	4000	3700	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440168
35	4000	3700	60	yes	czarny mat struktura	2x1	suspended	595/595/38	>> 441028
35	3000	4100	60		white mat	2x1	suspended	595/595/38	>> 440557
35	3000	4100	60		white gloss	2x1	suspended	595/595/38	>> 440496
35	3000	4100	60	yes	white mat	2x1	suspended	595/595/38	>> 441226
35	3000	4100	60	yes	white gloss	2x1	suspended	595/595/38	>> 441189
35	4000	4300	60		white mat	2x1	suspended	595/595/38	>> 440106
35	4000	4300	60		white gloss	2x1	suspended	595/595/38	>> 440045
35	4000	4300	60	yes	white mat	2x1	suspended	595/595/38	>> 440977

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	4000	4300	60	yes	white gloss	2x1	suspended	595/595/38	>> 440939
40	3000	3900	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440601
40	3000	3900	60	yes	czarny mat struktura	2x1	suspended	595/595/38	>> 441257
40	4000	4200	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440151
40	4000	4200	60	yes	czarny mat struktura	2x1	suspended	595/595/38	>> 441011
40	3000	4600	60		white mat	2x1	suspended	595/595/38	>> 440540
40	3000	4600	60		white gloss	2x1	suspended	595/595/38	>> 440489
40	3000	4600	60	yes	white mat	2x1	suspended	595/595/38	>> 441219
40	3000	4600	60	yes	white gloss	2x1	suspended	595/595/38	>> 441172
40	4000	4800	60		white mat	2x1	suspended	595/595/38	>> 440090
40	4000	4800	60		white gloss	2x1	suspended	595/595/38	>> 440038
40	4000	4800	60	yes	white mat	2x1	suspended	595/595/38	>> 440960
40	4000	4800	60	yes	white gloss	2x1	suspended	595/595/38	>> 440922
42	3000	5150	60		czarny mat struktura	4x1	suspended	595/595/38	>> 440885
42	4000	5300	60		czarny mat struktura	4x1	suspended	595/595/38	>> 440427
42	3000	5800	60		white mat	4x1	suspended	595/595/38	>> 440854
42	3000	5800	60		white gloss	4x1	suspended	595/595/38	>> 440823
42	4000	6000	60		white mat	4x1	suspended	595/595/38	>> 440397
42	4000	6000	60		white gloss	4x1	suspended	595/595/38	>> 440366
56	3000	5150	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440625
56	3000	5150	60	yes	czarny mat struktura	2x1	suspended	595/595/38	>> 441271
56	4000	5400	60		czarny mat struktura	2x1	suspended	595/595/38	>> 440175
56	4000	5400	60	yes	czarny mat struktura	2x1	suspended	595/595/38	>> 441035
56	3000	5700	60		czarny mat struktura	4x1	suspended	595/595/38	>> 440892
56	3000	5900	60		white mat	2x1	suspended	595/595/38	>> 440564
56	3000	5900	60		white gloss	2x1	suspended	595/595/38	>> 440502
56	3000	5900	60	yes	white mat	2x1	suspended	595/595/38	>> 441233
56	3000	5900	60	yes	white gloss	2x1	suspended	595/595/38	>> 441196
56	4000	6100	60		czarny mat struktura	4x1	suspended	595/595/38	>> 440434
56	4000	6300	60		white mat	2x1	suspended	595/595/38	>> 440113
56	4000	6300	60		white gloss	2x1	suspended	595/595/38	>> 440052
56	4000	6300	60	yes	white mat	2x1	suspended	595/595/38	>> 440984

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
56	4000	6300	60	yes	white gloss	2x1	suspended	595/595/38	>> 440946
56	3000	6600	60		white mat	4x1	suspended	595/595/38	>> 440861
56	3000	6600	60		white gloss	4x1	suspended	595/595/38	>> 440830
56	4000	7000	60		white mat	4x1	suspended	595/595/38	>> 440403
56	4000	7000	60		white gloss	4x1	suspended	595/595/38	>> 440373
70	3000	7050	60		czarny mat struktura	4x1	suspended	595/595/38	>> 440908
70	4000	7400	60		czarny mat struktura	4x1	suspended	595/595/38	>> 440441
70	3000	8200	60		white mat	4x1	suspended	595/595/38	>> 440878
70	3000	8200	60		white gloss	4x1	suspended	595/595/38	>> 440847
70	4000	8200	70		white gloss	4x1	suspended	595/595/38	>> 420801
70	4000	8600	60		white mat	4x1	suspended	595/595/38	>> 440410
70	4000	8600	60		white gloss	4x1	suspended	595/595/38	>> 440380
16	3000	1800	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440762
16	4000	1900	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440304
16	3000	2100	60		white mat	2x1	suspended	595/300/38	>> 440694
16	3000	2100	60		white gloss	2x1	suspended	595/300/38	>> 440632
16	4000	2200	60		white mat	2x1	suspended	595/300/38	>> 440243
16	4000	2200	60		white gloss	2x1	suspended	595/300/38	>> 440182
21	3000	2550	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440779
21	4000	2600	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440311
21	3000	2900	60		white mat	2x1	suspended	595/300/38	>> 440700
21	3000	2900	60		white gloss	2x1	suspended	595/300/38	>> 440649
21	4000	3000	60		white mat	2x1	suspended	595/300/38	>> 440250
21	4000	3000	60		white gloss	2x1	suspended	595/300/38	>> 440199
28	3000	2850	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440786
28	3000	2850	60	yes	czarny mat struktura	2x1	suspended	595/300/38	>> 441363
28	4000	3050	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440328
28	4000	3050	60	yes	czarny mat struktura	2x1	suspended	595/300/38	>> 441127
28	3000	3300	60		white mat	2x1	suspended	595/300/38	>> 440724
28	3000	3300	60		white gloss	2x1	suspended	595/300/38	>> 440656
28	3000	3300	60	yes	white mat	2x1	suspended	595/300/38	>> 441325
28	3000	3300	60	yes	white gloss	2x1	suspended	595/300/38	>> 441288
28	4000	3500	60		white mat	2x1	suspended	595/300/38	>> 440267

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
28	4000	3500	60		white gloss	2x1	suspended	595/300/38	>> 440205
28	4000	3500	60	yes	white mat	2x1	suspended	595/300/38	>> 441080
28	4000	3500	60	yes	white gloss	2x1	suspended	595/300/38	>> 441042
35	3000	3500	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440809
35	3000	3500	60	yes	czarny mat struktura	2x1	suspended	595/300/38	>> 441387
35	4000	3700	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440342
35	4000	3700	60	yes	czarny mat struktura	2x1	suspended	595/300/38	>> 441141
35	3000	4100	60		white mat	2x1	suspended	595/300/38	>> 440748
35	3000	4100	60		white gloss	2x1	suspended	595/300/38	>> 440670
35	3000	4100	60	yes	white mat	2x1	suspended	595/300/38	>> 441349
35	3000	4100	60	yes	white gloss	2x1	suspended	595/300/38	>> 441301
35	4000	4300	60		white mat	2x1	suspended	595/300/38	>> 440281
35	4000	4300	60		white gloss	2x1	suspended	595/300/38	>> 440229
35	4000	4300	60	yes	white mat	2x1	suspended	595/300/38	>> 441103
35	4000	4300	60	yes	white gloss	2x1	suspended	595/300/38	>> 441066
40	3000	3900	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440793
40	3000	3900	60	yes	czarny mat struktura	2x1	suspended	595/300/38	>> 441370
40	4000	4200	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440335
40	4000	4200	60	yes	czarny mat struktura	2x1	suspended	595/300/38	>> 441134
40	3000	4600	60		white mat	2x1	suspended	595/300/38	>> 440731
40	3000	4600	60		white gloss	2x1	suspended	595/300/38	>> 440663
40	3000	4600	60	yes	white mat	2x1	suspended	595/300/38	>> 441332
40	3000	4600	60	yes	white gloss	2x1	suspended	595/300/38	>> 441295
40	4000	4800	60		white mat	2x1	suspended	595/300/38	>> 440274
40	4000	4800	60		white gloss	2x1	suspended	595/300/38	>> 440212
40	4000	4800	60	yes	white mat	2x1	suspended	595/300/38	>> 441097
40	4000	4800	60	yes	white gloss	2x1	suspended	595/300/38	>> 441059
56	3000	5150	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440816
56	3000	5150	60	yes	czarny mat struktura	2x1	suspended	595/300/38	>> 441394
56	4000	5400	60		czarny mat struktura	2x1	suspended	595/300/38	>> 440359
56	4000	5400	60	yes	czarny mat struktura	2x1	suspended	595/300/38	>> 441158
56	3000	5900	60		white mat	2x1	suspended	595/300/38	>> 440755

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
56	3000	5900	60		white gloss	2x1	suspended	595/300/38	>> 440687
56	3000	5900	60	yes	white mat	2x1	suspended	595/300/38	>> 441356
56	3000	5900	60	yes	white gloss	2x1	suspended	595/300/38	>> 441318
56	4000	6000	70		white gloss	2x1	suspended	595/300/38	>> 420795
56	4000	6300	60		white mat	2x1	suspended	595/300/38	>> 440298
56	4000	6300	60		white gloss	2x1	suspended	595/300/38	>> 440236
56	4000	6300	60	yes	white mat	2x1	suspended	595/300/38	>> 441110
56	4000	6300	60	yes	white gloss	2x1	suspended	595/300/38	>> 441073
16	3000	1800	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441868
16	4000	1900	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441806
16	3000	2100	60		white mat	2x1	suspended	1195/230/38	>> 441585
16	3000	2100	60		white gloss	2x1	suspended	1195/230/38	>> 441523
16	4000	2200	60		white mat	2x1	suspended	1195/230/38	>> 441462
16	4000	2200	60		white gloss	2x1	suspended	1195/230/38	>> 441400
21	3000	2550	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441875
21	4000	2600	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441813
21	3000	2900	60		white mat	2x1	suspended	1195/230/38	>> 441592
21	3000	2900	60		white gloss	2x1	suspended	1195/230/38	>> 441530
21	4000	3000	60		white mat	2x1	suspended	1195/230/38	>> 441479
21	4000	3000	60		white gloss	2x1	suspended	1195/230/38	>> 441417
28	3000	2850	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441882
28	3000	2850	60	yes	czarny mat struktura	2x1	suspended	1195/230/38	>> 441967
28	4000	3050	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441820
28	4000	3050	60	yes	czarny mat struktura	2x1	suspended	1195/230/38	>> 441929
28	3000	3300	60		white mat	2x1	suspended	1195/230/38	>> 441608
28	3000	3300	60		white gloss	2x1	suspended	1195/230/38	>> 441547
28	3000	3300	60	yes	white mat	2x1	suspended	1195/230/38	>> 441769
28	3000	3300	60	yes	white gloss	2x1	suspended	1195/230/38	>> 441721
28	4000	3500	60		white mat	2x1	suspended	1195/230/38	>> 441486
28	4000	3500	60		white gloss	2x1	suspended	1195/230/38	>> 441424
28	4000	3500	60	yes	white mat	2x1	suspended	1195/230/38	>> 441684
28	4000	3500	60	yes	white gloss	2x1	suspended	1195/230/38	>> 441646
35	3000	3500	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441905

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	3000	3500	60	yes	czarny mat struktura	2x1	suspended	1195/230/38	>> 441981
35	4000	3700	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441844
35	4000	3700	60	yes	czarny mat struktura	2x1	suspended	1195/230/38	>> 441943
35	3000	4100	60		white mat	2x1	suspended	1195/230/38	>> 441622
35	3000	4100	60		white gloss	2x1	suspended	1195/230/38	>> 441561
35	3000	4100	60	yes	white mat	2x1	suspended	1195/230/38	>> 441783
35	3000	4100	60	yes	white gloss	2x1	suspended	1195/230/38	>> 441745
35	4000	4300	60		white mat	2x1	suspended	1195/230/38	>> 441509
35	4000	4300	60		white gloss	2x1	suspended	1195/230/38	>> 441448
35	4000	4300	60	yes	white mat	2x1	suspended	1195/230/38	>> 441707
35	4000	4300	60	yes	white gloss	2x1	suspended	1195/230/38	>> 441660
40	3000	3900	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441899
40	3000	3900	60	yes	czarny mat struktura	2x1	suspended	1195/230/38	>> 441974
40	4000	4200	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441837
40	4000	4200	60	yes	czarny mat struktura	2x1	suspended	1195/230/38	>> 441936
40	3000	4600	60		white mat	2x1	suspended	1195/230/38	>> 441615
40	3000	4600	60		white gloss	2x1	suspended	1195/230/38	>> 441554
40	3000	4600	60	yes	white mat	2x1	suspended	1195/230/38	>> 441776
40	3000	4600	60	yes	white gloss	2x1	suspended	1195/230/38	>> 441738
40	4000	4800	60		white mat	2x1	suspended	1195/230/38	>> 441493
40	4000	4800	60		white gloss	2x1	suspended	1195/230/38	>> 441431
40	4000	4800	60	yes	white mat	2x1	suspended	1195/230/38	>> 441691
40	4000	4800	60	yes	white gloss	2x1	suspended	1195/230/38	>> 441653
56	3000	5150	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441912
56	3000	5150	60	yes	czarny mat struktura	2x1	suspended	1195/230/38	>> 441998
56	4000	5400	60		czarny mat struktura	2x1	suspended	1195/230/38	>> 441851
56	4000	5400	60	yes	czarny mat struktura	2x1	suspended	1195/230/38	>> 441950
56	3000	5900	60		white mat	2x1	suspended	1195/230/38	>> 441639
56	3000	5900	60		white gloss	2x1	suspended	1195/230/38	>> 441578
56	3000	5900	60	yes	white mat	2x1	suspended	1195/230/38	>> 441790
56	3000	5900	60	yes	white gloss	2x1	suspended	1195/230/38	>> 441752
56	4000	6000	70		white gloss	2x1	suspended	1195/230/38	>> 420788

TERRA 3 LED

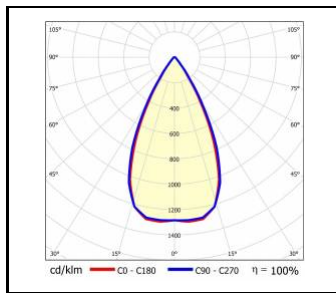
GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Colour of the body	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
56	4000	6300	60		white mat	2x1	suspended	1195/230/38	>> 441516
56	4000	6300	60		white gloss	2x1	suspended	1195/230/38	>> 441455
56	4000	6300	60	yes	white mat	2x1	suspended	1195/230/38	>> 441714
56	4000	6300	60	yes	white gloss	2x1	suspended	1195/230/38	>> 441677

TERRA 3 LED

GENERAL CARD

LUMINOUS INTENSITY DISTRIB. CURVE



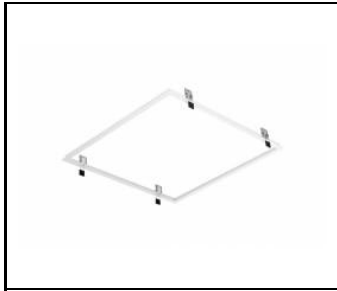
60D

TERRA 3 LED

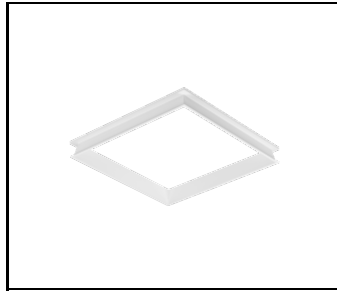
GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
999543	Plasterboard recessing kit 630x630 white (steel version)
998966	Frame steel white structure RAL9016 600x600 SM "well effect"
374845	Frame adapter KG 635x635 WHITE



Plasterboard recessing kit 630x630 white (steel version) (999543)



Frame steel white structure RAL9016 600x600 SM "well effect" (998966)

Card creation date: 01 April 2025

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 and electronic waste equipment regulations (WEEE).

 Certificate CE - Nr: 23/2024; 462/2023; 474/2023