LINEA S LED SINGLE IP40

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP40
Impact resistance:	IK03
Rated power of the luminaire [W]*:	22.00 - 138.00
Luminous flux [lm]*:	3200 - 21350
Colour temperature [K]:	4000
Energy efficiency class:	B; C; D
Material of the body:	galvanized coated steel
Colour of the body:	RAL9010
Diffuser material:	PC
Diffuser type:	matrix led
Mounting version:	surface, suspended
Dimensions (H/W/T/S) [mm]:	588/60/50; 1181/60/50; 1495/60/50; 1769/60/50;
HACCP:	852/2004
ENEC Certificate:	0331/ENEC/23
Mark D:	yes
Optics:	2 rows

CHARACTERISTICS

Linea S LED Single IP40 is a surface-mounted and pendant version of a single lamp in LED technology created on the basis of the LINEA S LED light line, from which it draws the latest technologies used in industrial lighting. The design used makes it possible to replace light modules and power supplies. The body, made of coated steel, provides the lamp with strength and robustness, while the narrow side profile allows installation in hard-to-reach places. Diodes from a renowned manufacturer and new LED modules contribute to the very high luminous efficacy. Versions with through-wiring available.

Attention!
The suspension should be selected separately, as an accessory, depending on the intended installation method.
Each fixture includes 2 surface-mounted brackets with a triangular element for installing the selected pendant.
Surface mounting does not require the selection of mounting accessories.

APPLICATION

A versatile LED lamp for indoor use, particularly suitable for lighting large-scale commercial, manufacturing and warehouse facilities. A lamp for use in both new applications and replacing traditional T8 and T5 luminaires with energy-efficient LED solutions.

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AVAILABLE VERSIONS

Click index >>, to see details

Linea S LED Single IP40

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
22	3300		MW MAT	2 rows			588/60/50	>> 156465/2
22	3300		MW MAT	2 rows	yes		588/60/50	>> 156625/2
22	3300		SA MAT				588/60/50	>> 200939
22	3300		SA MAT		yes		588/60/50	>> 201202
22	3300		SA MAT	2 rows			588/60/50	>> 200939/2
22	3300		SA MAT	2 rows	yes		588/60/50	>> 201202/2
22	3300		SN MAT				588/60/50	>> 195334
22	3300		SN MAT		yes		588/60/50	>> 195495
22	3300		SW MAT				588/60/50	>> 161438
22	3300		SW MAT		yes		588/60/50	>> 161612
22	3300		SW MAT	2 rows			588/60/50	>> 161438/2
22	3300		SW MAT	2 rows	yes		588/60/50	>> 161612/2
22	3300		VW MAT				588/60/50	>> 175770
22	3300		VW MAT		yes		588/60/50	>> 175930
22	3300		VW MAT	2 rows			588/60/50	>> 175770/2
22	3300		VW MAT	2 rows	yes		588/60/50	>> 175930/2
22	3321		MW MAT				588/60/50	>> 156465
22	3321		MW MAT		yes		588/60/50	>> 156625
22	3400		DAN MAT				588/60/50	>> 207693
22	3400		DAN MAT		yes		588/60/50	>> 207853
22	3400		DAN MAT	2 rows			588/60/50	>> 207693/2
22	3400		DAN MAT	2 rows	yes		588/60/50	>> 207853/2
27	3950		MW MAT	2 rows			588/60/50	>> 156472/2
27	3950		MW MAT	2 rows	yes		588/60/50	>> 156632/2
27	3950		SW MAT				588/60/50	>> 161445
27	3950		SW MAT		yes		588/60/50	>> 161629

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
27	3950		SW MAT	2 rows			588/60/50	>> 161445/2
27	3950		SW MAT	2 rows	yes		588/60/50	>> 161629/2
27	3950		VW MAT				588/60/50	>> 175787
27	3950		VW MAT		yes		588/60/50	>> 175947
27	3950		VW MAT	2 rows			588/60/50	>> 175787/2
27	3950		VW MAT	2 rows	yes		588/60/50	>> 175947/2
27	3994		MW MAT				588/60/50	>> 156472
27	3994		MW MAT		yes		588/60/50	>> 156632
27	4000		SA MAT				588/60/50	>> 200946
27	4000		SA MAT		yes		588/60/50	>> 201219
27	4000		SA MAT	2 rows			588/60/50	>> 200946/2
27	4000		SA MAT	2 rows	yes		588/60/50	>> 201219/2
27	4000		SN MAT				588/60/50	>> 195341
27	4000		SN MAT		yes		588/60/50	>> 195501
27	4100		DAN MAT				588/60/50	>> 207709
27	4100		DAN MAT		yes		588/60/50	>> 207860
27	4100		DAN MAT	2 rows			588/60/50	>> 207709/2
27	4100		DAN MAT	2 rows	yes		588/60/50	>> 207860/2
33	4650		MW MAT	2 rows			588/60/50	>> 156489/2
33	4650		MW MAT	2 rows	yes		588/60/50	>> 156649/2
33	4650		SW MAT				588/60/50	>> 161452
33	4650		SW MAT		yes		588/60/50	>> 161636
33	4650		SW MAT	2 rows			588/60/50	>> 161452/2
33	4650		SW MAT	2 rows	yes		588/60/50	>> 161636/2
33	4650		VW MAT				588/60/50	>> 175794
33	4650		VW MAT		yes		588/60/50	>> 175954
33	4650		VW MAT	2 rows			588/60/50	>> 175794/2
33	4650		VW MAT	2 rows	yes		588/60/50	>> 175954/2
33	4700		SA MAT				588/60/50	>> 200953
33	4700		SA MAT		yes		588/60/50	>> 201226

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
33	4700		SA MAT	2 rows			588/60/50	>> 200953/2
33	4700		SA MAT	2 rows	yes		588/60/50	>> 201226/2
33	4700		SN MAT				588/60/50	>> 195358
33	4700		SN MAT		yes		588/60/50	>> 195518
33	4716		MW MAT				588/60/50	>> 156489
33	4716		MW MAT		yes		588/60/50	>> 156649
33	4850		DAN MAT				588/60/50	>> 207716
33	4850		DAN MAT		yes		588/60/50	>> 207877
33	4850		DAN MAT	2 rows			588/60/50	>> 207716/2
33	4850		DAN MAT	2 rows	yes		588/60/50	>> 207877/2
37	5250		MW MAT	2 rows			588/60/50	>> 156496/2
37	5250		MW MAT	2 rows	yes		588/60/50	>> 156656/2
37	5250		SW MAT				588/60/50	>> 161469
37	5250		SW MAT		yes		588/60/50	>> 161643
37	5250		SW MAT	2 rows			588/60/50	>> 161469/2
37	5250		SW MAT	2 rows	yes		588/60/50	>> 161643/2
37	5250		VW MAT				588/60/50	>> 175800
37	5250		VW MAT		yes		588/60/50	>> 175961
37	5250		VW MAT	2 rows			588/60/50	>> 175800/2
37	5250		VW MAT	2 rows	yes		588/60/50	>> 175961/2
37	5294		MW MAT				588/60/50	>> 156496
37	5294		MW MAT		yes		588/60/50	>> 156656
37	5300		SA MAT				588/60/50	>> 200960
37	5300		SA MAT		yes		588/60/50	>> 201233
37	5300		SA MAT	2 rows			588/60/50	>> 200960/2
37	5300		SA MAT	2 rows	yes		588/60/50	>> 201233/2
37	5300		SN MAT				588/60/50	>> 195365
37	5300		SN MAT		yes		588/60/50	>> 195525
37	5400		DAN MAT				588/60/50	>> 207723
37	5400		DAN MAT		yes		588/60/50	>> 207884
37	5400		DAN MAT	2 rows			588/60/50	>> 207723/2

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
37	5400		DAN MAT	2 rows	yes		588/60/50	>> 207884/2
40	6000		MW MAT	2 rows			1181/60/50	>> 156502/2
40	6000		MW MAT	2 rows	yes		1181/60/50	>> 156663/2
40	6000		SW MAT				1181/60/50	>> 161476
40	6000		SW MAT		yes		1181/60/50	>> 161650
40	6000		SW MAT	2 rows			1181/60/50	>> 161476/2
40	6000		SW MAT	2 rows	yes		1181/60/50	>> 161650/2
40	6000		VW MAT				1181/60/50	>> 175817
40	6000		VW MAT		yes		1181/60/50	>> 175978
40	6000		VW MAT	2 rows			1181/60/50	>> 175817/2
40	6000		VW MAT	2 rows	yes		1181/60/50	>> 175978/2
40	6000		MW MAT	2 rows	yes	LS2	1181/60/50	>> 156342/2
40	6000		SW MAT			LS2	1181/60/50	>> 161186
40	6000		SW MAT		yes	LS2	1181/60/50	>> 161315
40	6000		SW MAT	2 rows		LS2	1181/60/50	>> 161186/2
40	6000		SW MAT	2 rows	yes	LS2	1181/60/50	>> 161315/2
40	6000		VW MAT			LS2	1181/60/50	>> 166990
40	6000		VW MAT		yes	LS2	1181/60/50	>> 175657
40	6000		VW MAT	2 rows		LS2	1181/60/50	>> 166990/2
40	6000		VW MAT	2 rows	yes	LS2	1181/60/50	>> 175657/2
40	6000		MW MAT	2 rows			1495/60/50	>> 156540/2
40	6000		MW MAT	2 rows	yes		1495/60/50	>> 156700/2
40	6000		SW MAT				1495/60/50	>> 161520
40	6000		SW MAT		yes		1495/60/50	>> 161698
40	6000		SW MAT	2 rows			1495/60/50	>> 161520/2
40	6000		SW MAT	2 rows	yes		1495/60/50	>> 161698/2
40	6000		VW MAT				1495/60/50	>> 175855
40	6000		VW MAT		yes		1495/60/50	>> 176449
40	6000		VW MAT	2 rows			1495/60/50	>> 175855/2

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
40	6000		VW MAT	2 rows	yes		1495/60/50	>> 176449/2
40	6000		MW MAT	2 rows		LS2	1495/60/50	>> 156267/2
40	6000		MW MAT	2 rows	yes	LS2	1495/60/50	>> 156380/2
40	6000		SW MAT			LS2	1495/60/50	>> 161223
40	6000		SW MAT		yes	LS2	1495/60/50	>> 161353
40	6000		SW MAT	2 rows		LS2	1495/60/50	>> 161223/2
40	6000		SW MAT	2 rows	yes	LS2	1495/60/50	>> 161353/2
40	6000		VW MAT			LS2	1495/60/50	>> 175572
40	6000		VW MAT		yes	LS2	1495/60/50	>> 175695
40	6000		VW MAT	2 rows		LS2	1495/60/50	>> 175572/2
40	6000		VW MAT	2 rows	yes	LS2	1495/60/50	>> 175695/2
40	6050		SA MAT				1181/60/50	>> 200977
40	6050		SA MAT		yes		1181/60/50	>> 201240
40	6050		SA MAT	2 rows			1181/60/50	>> 200977/2
40	6050		SA MAT	2 rows	yes		1181/60/50	>> 201240/2
40	6050		SN MAT				1181/60/50	>> 195372
40	6050		SN MAT		yes		1181/60/50	>> 195532
40	6050		SA MAT			LS2	1181/60/50	>> 200694
40	6050		SA MAT		yes	LS2	1181/60/50	>> 200816
40	6050		SA MAT	2 rows		LS2	1181/60/50	>> 200694/2
40	6050		SA MAT	2 rows	yes	LS2	1181/60/50	>> 200816/2
40	6050		SN MAT			LS2	1181/60/50	>> 195051
40	6050		SN MAT		yes	LS2	1181/60/50	>> 195211
40	6050		SA MAT				1495/60/50	>> 201080
40	6050		SA MAT		yes		1495/60/50	>> 201325
40	6050		SA MAT	2 rows			1495/60/50	>> 201080/2
40	6050		SA MAT	2 rows	yes		1495/60/50	>> 201325/2
40	6050		SN MAT				1495/60/50	>> 195419
40	6050		SN MAT		yes		1495/60/50	>> 195570
40	6050		SA MAT			LS2	1495/60/50	>> 200731
40	6050		SA MAT		yes	LS2	1495/60/50	>> 200854

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
40	6050		SA MAT	2 rows		LS2	1495/60/50	>> 200731/2
40	6050		SA MAT	2 rows	yes	LS2	1495/60/50	>> 200854/2
40	6050		SN MAT			LS2	1495/60/50	>> 195099
40	6050		SN MAT		yes	LS2	1495/60/50	>> 195259
40	6064		MW MAT				1181/60/50	>> 156502
40	6064		MW MAT		yes		1181/60/50	>> 156663
40	6064		MW MAT			LS2	1181/60/50	>> 156229
40	6064		MW MAT		yes	LS2	1181/60/50	>> 156342
40	6064		MW MAT				1495/60/50	>> 156540
40	6064		MW MAT		yes		1495/60/50	>> 156700
40	6064		MW MAT			LS2	1495/60/50	>> 156267
40	6064		MW MAT		yes	LS2	1495/60/50	>> 156380
40	6200		DAN MAT				1181/60/50	>> 207730
40	6200		DAN MAT		yes		1181/60/50	>> 207891
40	6200		DAN MAT	2 rows			1181/60/50	>> 207730/2
40	6200		DAN MAT	2 rows	yes		1181/60/50	>> 207891/2
40	6200		DAN MAT			LS2	1181/60/50	>> 207457
40	6200		DAN MAT		yes	LS2	1181/60/50	>> 207570
40	6200		DAN MAT	2 rows		LS2	1181/60/50	>> 207457/2
40	6200		DAN MAT	2 rows	yes	LS2	1181/60/50	>> 207570/2
40	6200		DAN MAT				1495/60/50	>> 207778
40	6200		DAN MAT		yes		1495/60/50	>> 207938
40	6200		DAN MAT	2 rows			1495/60/50	>> 207778/2
40	6200		DAN MAT	2 rows	yes		1495/60/50	>> 207938/2
40	6200		DAN MAT			LS2	1495/60/50	>> 207495
40	6200		DAN MAT		yes	LS2	1495/60/50	>> 207617
40	6200		DAN MAT	2 rows		LS2	1495/60/50	>> 207495/2
40	6200		DAN MAT	2 rows	yes	LS2	1495/60/50	>> 207617/2
49	7500		MW MAT	2 rows			1181/60/50	>> 156519/2
49	7500		MW MAT	2 rows	yes		1181/60/50	>> 156670/2
49	7500		SW MAT				1181/60/50	>> 161483
49	7500		SW MAT		yes		1181/60/50	>> 161667

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
49	7500		SW MAT	2 rows			1181/60/50	>> 161483/2
49	7500		SW MAT	2 rows	yes		1181/60/50	>> 161667/2
49	7500		VW MAT				1181/60/50	>> 175824
49	7500		VW MAT		yes		1181/60/50	>> 175985
49	7500		VW MAT	2 rows			1181/60/50	>> 175824/2
49	7500		VW MAT	2 rows	yes		1181/60/50	>> 175985/2
49	7500		MW MAT	2 rows	yes	LS2	1181/60/50	>> 156359/2
49	7500		SW MAT			LS2	1181/60/50	>> 161193
49	7500		SW MAT		yes	LS2	1181/60/50	>> 161322
49	7500		SW MAT	2 rows		LS2	1181/60/50	>> 161193/2
49	7500		SW MAT	2 rows	yes	LS2	1181/60/50	>> 161322/2
49	7500		VW MAT			LS2	1181/60/50	>> 175541
49	7500		VW MAT		yes	LS2	1181/60/50	>> 175664
49	7500		VW MAT	2 rows		LS2	1181/60/50	>> 175541/2
49	7500		VW MAT	2 rows	yes	LS2	1181/60/50	>> 175664/2
49	7500		MW MAT	2 rows			1495/60/50	>> 156557/2
49	7500		MW MAT	2 rows	yes		1495/60/50	>> 156717/2
49	7500		SW MAT				1495/60/50	>> 161537
49	7500		SW MAT		yes		1495/60/50	>> 161711
49	7500		SW MAT	2 rows			1495/60/50	>> 161537/2
49	7500		SW MAT	2 rows	yes		1495/60/50	>> 161711/2
49	7500		VW MAT				1495/60/50	>> 175862
49	7500		VW MAT		yes		1495/60/50	>> 176456
49	7500		VW MAT	2 rows			1495/60/50	>> 175862/2
49	7500		VW MAT	2 rows	yes		1495/60/50	>> 176456/2
49	7500		MW MAT	2 rows		LS2	1495/60/50	>> 156274/2
49	7500		MW MAT	2 rows	yes	LS2	1495/60/50	>> 156397/2
49	7500		SW MAT			LS2	1495/60/50	>> 161230
49	7500		SW MAT		yes	LS2	1495/60/50	>> 161360

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
49	7500		SW MAT	2 rows		LS2	1495/60/50	>> 161230/2
49	7500		SW MAT	2 rows	yes	LS2	1495/60/50	>> 161360/2
49	7500		VW MAT			LS2	1495/60/50	>> 175589
49	7500		VW MAT		yes	LS2	1495/60/50	>> 175701
49	7500		VW MAT	2 rows		LS2	1495/60/50	>> 175589/2
49	7500		VW MAT	2 rows	yes	LS2	1495/60/50	>> 175701/2
49	7550		SA MAT				1181/60/50	>> 200984
49	7550		SA MAT		yes		1181/60/50	>> 201295
49	7550		SA MAT	2 rows			1181/60/50	>> 200984/2
49	7550		SA MAT	2 rows	yes		1181/60/50	>> 201295/2
49	7550		SN MAT				1181/60/50	>> 195389
49	7550		SN MAT		yes		1181/60/50	>> 195549
49	7550		SA MAT			LS2	1181/60/50	>> 200700
49	7550		SA MAT		yes	LS2	1181/60/50	>> 200823
49	7550		SA MAT	2 rows		LS2	1181/60/50	>> 200700/2
49	7550		SA MAT	2 rows	yes	LS2	1181/60/50	>> 200823/2
49	7550		SN MAT			LS2	1181/60/50	>> 195068
49	7550		SN MAT		yes	LS2	1181/60/50	>> 195228
49	7550		SA MAT				1495/60/50	>> 201097
49	7550		SA MAT		yes		1495/60/50	>> 201332
49	7550		SA MAT	2 rows			1495/60/50	>> 201097/2
49	7550		SA MAT	2 rows	yes		1495/60/50	>> 201332/2
49	7550		SN MAT				1495/60/50	>> 195426
49	7550		SN MAT		yes		1495/60/50	>> 195587
49	7550		SA MAT			LS2	1495/60/50	>> 200748
49	7550		SA MAT		yes	LS2	1495/60/50	>> 200861
49	7550		SA MAT	2 rows		LS2	1495/60/50	>> 200748/2
49	7550		SA MAT	2 rows	yes	LS2	1495/60/50	>> 200861/2
49	7550		SN MAT			LS2	1495/60/50	>> 195136
49	7550		SN MAT		yes	LS2	1495/60/50	>> 195266
49	7556		MW MAT				1181/60/50	>> 156519
49	7556		MW MAT		yes		1181/60/50	>> 156670

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
49	7556		MW MAT			LS2	1181/60/50	>> 156236
49	7556		MW MAT		yes	LS2	1181/60/50	>> 156359
49	7556		MW MAT				1495/60/50	>> 156557
49	7556		MW MAT		yes		1495/60/50	>> 156717
49	7556		MW MAT			LS2	1495/60/50	>> 156274
49	7556		MW MAT		yes	LS2	1495/60/50	>> 156397
49	7750		DAN MAT				1181/60/50	>> 207747
49	7750		DAN MAT		yes		1181/60/50	>> 207907
49	7750		DAN MAT	2 rows			1181/60/50	>> 207747/2
49	7750		DAN MAT	2 rows	yes		1181/60/50	>> 207907/2
49	7750		DAN MAT			LS2	1181/60/50	>> 207464
49	7750		DAN MAT		yes	LS2	1181/60/50	>> 207587
49	7750		DAN MAT	2 rows		LS2	1181/60/50	>> 207464/2
49	7750		DAN MAT	2 rows	yes	LS2	1181/60/50	>> 207587/2
49	7750		DAN MAT				1495/60/50	>> 207785
49	7750		DAN MAT		yes		1495/60/50	>> 207945
49	7750		DAN MAT	2 rows			1495/60/50	>> 207785/2
49	7750		DAN MAT	2 rows	yes		1495/60/50	>> 207945/2
49	7750		DAN MAT			LS2	1495/60/50	>> 207501
49	7750		DAN MAT		yes	LS2	1495/60/50	>> 207624
49	7750		DAN MAT	2 rows		LS2	1495/60/50	>> 207501/2
49	7750		DAN MAT	2 rows	yes	LS2	1495/60/50	>> 207624/2
57	9200		MW MAT	2 rows			1769/60/50	>> 156588/2
57	9200		MW MAT	2 rows	yes		1769/60/50	>> 156748/2
57	9200		SW MAT				1769/60/50	>> 161568
57	9200		SW MAT		yes		1769/60/50	>> 161742
57	9200		SW MAT	2 rows			1769/60/50	>> 161568/2
57	9200		SW MAT	2 rows	yes		1769/60/50	>> 161742/2
57	9200		VW MAT				1769/60/50	>> 175893
57	9200		VW MAT		yes		1769/60/50	>> 176487
57	9200		VW MAT	2 rows			1769/60/50	>> 175893/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
57	9200		VW MAT	2 rows	yes		1769/60/50	>> 176487/2
57	9200		MW MAT	2 rows		LS2	1769/60/50	>> 156304/2
57	9200		MW MAT	2 rows	yes	LS2	1769/60/50	>> 156427/2
57	9200		SW MAT			LS2	1769/60/50	>> 161261
57	9200		SW MAT		yes	LS2	1769/60/50	>> 161391
57	9200		SW MAT	2 rows		LS2	1769/60/50	>> 161261/2
57	9200		SW MAT	2 rows	yes	LS2	1769/60/50	>> 161391/2
57	9200		VW MAT			LS2	1769/60/50	>> 175619
57	9200		VW MAT		yes	LS2	1769/60/50	>> 175732
57	9200		VW MAT	2 rows		LS2	1769/60/50	>> 175619/2
57	9200		VW MAT	2 rows	yes	LS2	1769/60/50	>> 175732/2
57	9288		MW MAT				1769/60/50	>> 156588
57	9288		MW MAT		yes		1769/60/50	>> 156748
57	9288		MW MAT			LS2	1769/60/50	>> 156304
57	9288		MW MAT		yes	LS2	1769/60/50	>> 156427
57	9300		SA MAT				1769/60/50	>> 201127
57	9300		SA MAT		yes		1769/60/50	>> 201363
57	9300		SA MAT	2 rows			1769/60/50	>> 201127/2
57	9300		SA MAT	2 rows	yes		1769/60/50	>> 201363/2
57	9300		SN MAT				1769/60/50	>> 195457
57	9300		SN MAT		yes		1769/60/50	>> 195617
57	9300		SA MAT			LS2	1769/60/50	>> 200779
57	9300		SA MAT		yes	LS2	1769/60/50	>> 200892
57	9300		SA MAT	2 rows		LS2	1769/60/50	>> 200779/2
57	9300		SA MAT	2 rows	yes	LS2	1769/60/50	>> 200892/2
57	9300		SN MAT			LS2	1769/60/50	>> 195167
57	9300		SN MAT		yes	LS2	1769/60/50	>> 195297
57	9500		DAN MAT				1769/60/50	>> 207815
57	9500		DAN MAT		yes		1769/60/50	>> 207976
57	9500		DAN MAT	2 rows			1769/60/50	>> 207815/2
57	9500		DAN MAT	2 rows	yes		1769/60/50	>> 207976/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
57	9500		DAN MAT			LS2	1769/60/50	>> 207532
57	9500		DAN MAT		yes	LS2	1769/60/50	>> 207655
57	9500		DAN MAT	2 rows		LS2	1769/60/50	>> 207532/2
57	9500		DAN MAT	2 rows	yes	LS2	1769/60/50	>> 207655/2
72	11400		MW MAT	2 rows			1769/60/50	>> 156595/2
72	11400		MW MAT	2 rows	yes		1769/60/50	>> 156755/2
72	11400		SW MAT				1769/60/50	>> 161575
72	11400		SW MAT		yes		1769/60/50	>> 161759
72	11400		SW MAT	2 rows			1769/60/50	>> 161575/2
72	11400		SW MAT	2 rows	yes		1769/60/50	>> 161759/2
72	11400		VW MAT				1769/60/50	>> 175909
72	11400		VW MAT		yes		1769/60/50	>> 176494
72	11400		VW MAT	2 rows			1769/60/50	>> 175909/2
72	11400		VW MAT	2 rows	yes		1769/60/50	>> 176494/2
72	11400		MW MAT	2 rows		LS2	1769/60/50	>> 156311/2
72	11400		MW MAT	2 rows	yes	LS2	1769/60/50	>> 156434/2
72	11400		SW MAT			LS2	1769/60/50	>> 161278
72	11400		SW MAT		yes	LS2	1769/60/50	>> 161407
72	11400		SW MAT	2 rows		LS2	1769/60/50	>> 161278/2
72	11400		SW MAT	2 rows	yes	LS2	1769/60/50	>> 161407/2
72	11400		VW MAT			LS2	1769/60/50	>> 175626
72	11400		VW MAT		yes	LS2	1769/60/50	>> 175749
72	11400		VW MAT	2 rows		LS2	1769/60/50	>> 175626/2
72	11400		VW MAT	2 rows	yes	LS2	1769/60/50	>> 175749/2
72	11500		SA MAT				1769/60/50	>> 201172
72	11500		SA MAT		yes		1769/60/50	>> 201370
72	11500		SA MAT	2 rows			1769/60/50	>> 201172/2
72	11500		SA MAT	2 rows	yes		1769/60/50	>> 201370/2
72	11500		SN MAT				1769/60/50	>> 195464
72	11500		SN MAT		yes		1769/60/50	>> 195624

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
72	11500		SA MAT			LS2	1769/60/50	>> 200786
72	11500		SA MAT		yes	LS2	1769/60/50	>> 200908
72	11500		SA MAT	2 rows		LS2	1769/60/50	>> 200786/2
72	11500		SA MAT	2 rows	yes	LS2	1769/60/50	>> 200908/2
72	11500		SN MAT			LS2	1769/60/50	>> 195174
72	11500		SN MAT		yes	LS2	1769/60/50	>> 195303
72	11502		MW MAT				1769/60/50	>> 156595
72	11502		MW MAT		yes		1769/60/50	>> 156755
72	11502		MW MAT			LS2	1769/60/50	>> 156311
72	11502		MW MAT		yes	LS2	1769/60/50	>> 156434
72	11750		DAN MAT				1769/60/50	>> 207822
72	11750		DAN MAT		yes		1769/60/50	>> 207983
72	11750		DAN MAT	2 rows			1769/60/50	>> 207822/2
72	11750		DAN MAT	2 rows	yes		1769/60/50	>> 207983/2
72	11750		DAN MAT			LS2	1769/60/50	>> 207549
72	11750		DAN MAT		yes	LS2	1769/60/50	>> 207662
72	11750		DAN MAT	2 rows		LS2	1769/60/50	>> 207549/2
72	11750		DAN MAT	2 rows	yes	LS2	1769/60/50	>> 207662/2
75	10700		MW MAT	2 rows			1181/60/50	>> 156526/2
75	10700		MW MAT	2 rows	yes		1181/60/50	>> 156687/2
75	10700		SW MAT				1181/60/50	>> 161490
75	10700		SW MAT		yes		1181/60/50	>> 161674
75	10700		SW MAT	2 rows			1181/60/50	>> 161490/2
75	10700		SW MAT	2 rows	yes		1181/60/50	>> 161674/2
75	10700		VW MAT				1181/60/50	>> 175831
75	10700		VW MAT		yes		1181/60/50	>> 175992
75	10700		VW MAT	2 rows			1181/60/50	>> 175831/2
75	10700		VW MAT	2 rows	yes		1181/60/50	>> 175992/2
75	10700		MW MAT	2 rows	yes	LS2	1181/60/50	>> 156366/2
75	10700		SW MAT			LS2	1181/60/50	>> 161209
75	10700		SW MAT		yes	LS2	1181/60/50	>> 161339

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
75	10700		SW MAT	2 rows		LS2	1181/60/50	>> 161209/2
75	10700		SW MAT	2 rows	yes	LS2	1181/60/50	>> 161339/2
75	10700		VW MAT			LS2	1181/60/50	>> 175558
75	10700		VW MAT		yes	LS2	1181/60/50	>> 175671
75	10700		VW MAT	2 rows		LS2	1181/60/50	>> 175558/2
75	10700		VW MAT	2 rows	yes	LS2	1181/60/50	>> 175671/2
75	10700		MW MAT	2 rows			1495/60/50	>> 156564/2
75	10700		MW MAT	2 rows	yes		1495/60/50	>> 156724/2
75	10700		SW MAT				1495/60/50	>> 161544
75	10700		SW MAT		yes		1495/60/50	>> 161728
75	10700		SW MAT	2 rows			1495/60/50	>> 161544/2
75	10700		SW MAT	2 rows	yes		1495/60/50	>> 161728/2
75	10700		VW MAT				1495/60/50	>> 175879
75	10700		VW MAT		yes		1495/60/50	>> 176463
75	10700		VW MAT	2 rows			1495/60/50	>> 175879/2
75	10700		VW MAT	2 rows	yes		1495/60/50	>> 176463/2
75	10700		MW MAT	2 rows		LS2	1495/60/50	>> 156281/2
75	10700		MW MAT	2 rows	yes	LS2	1495/60/50	>> 156403/2
75	10700		SW MAT			LS2	1495/60/50	>> 161247
75	10700		SW MAT		yes	LS2	1495/60/50	>> 161377
75	10700		SW MAT	2 rows		LS2	1495/60/50	>> 161247/2
75	10700		SW MAT	2 rows	yes	LS2	1495/60/50	>> 161377/2
75	10700		VW MAT			LS2	1495/60/50	>> 175596
75	10700		VW MAT		yes	LS2	1495/60/50	>> 175718
75	10700		VW MAT	2 rows		LS2	1495/60/50	>> 175596/2
75	10700		VW MAT	2 rows	yes	LS2	1495/60/50	>> 175718/2
75	10828		MW MAT				1181/60/50	>> 156526
75	10828		MW MAT		yes		1181/60/50	>> 156687
75	10828		MW MAT			LS2	1181/60/50	>> 156243
75	10828		MW MAT		yes	LS2	1181/60/50	>> 156366

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
75	10828		MW MAT				1495/60/50	>> 156564
75	10828		MW MAT		yes		1495/60/50	>> 156724
75	10828		MW MAT			LS2	1495/60/50	>> 156281
75	10828		MW MAT		yes	LS2	1495/60/50	>> 156403
75	10850		SA MAT				1181/60/50	>> 200991
75	10850		SA MAT		yes		1181/60/50	>> 201301
75	10850		SA MAT	2 rows			1181/60/50	>> 200991/2
75	10850		SA MAT	2 rows	yes		1181/60/50	>> 201301/2
75	10850		SN MAT				1181/60/50	>> 195396
75	10850		SN MAT		yes		1181/60/50	>> 195556
75	10850		SA MAT			LS2	1181/60/50	>> 200717
75	10850		SA MAT		yes	LS2	1181/60/50	>> 200830
75	10850		SA MAT	2 rows		LS2	1181/60/50	>> 200717/2
75	10850		SA MAT	2 rows	yes	LS2	1181/60/50	>> 200830/2
75	10850		SN MAT			LS2	1181/60/50	>> 195075
75	10850		SN MAT		yes	LS2	1181/60/50	>> 195235
75	10850		SA MAT				1495/60/50	>> 201103
75	10850		SA MAT		yes		1495/60/50	>> 201349
75	10850		SA MAT	2 rows			1495/60/50	>> 201103/2
75	10850		SA MAT	2 rows	yes		1495/60/50	>> 201349/2
75	10850		SN MAT				1495/60/50	>> 195433
75	10850		SN MAT		yes		1495/60/50	>> 195594
75	10850		SA MAT			LS2	1495/60/50	>> 200755
75	10850		SA MAT		yes	LS2	1495/60/50	>> 200878
75	10850		SA MAT	2 rows		LS2	1495/60/50	>> 200755/2
75	10850		SA MAT	2 rows	yes	LS2	1495/60/50	>> 200878/2
75	10850		SN MAT			LS2	1495/60/50	>> 195143
75	10850		SN MAT		yes	LS2	1495/60/50	>> 195273
75	11100		DAN MAT				1181/60/50	>> 207754
75	11100		DAN MAT		yes		1181/60/50	>> 207914
75	11100		DAN MAT	2 rows			1181/60/50	>> 207754/2
75	11100		DAN MAT	2 rows	yes		1181/60/50	>> 207914/2
75	11100		DAN MAT			LS2	1181/60/50	>> 207471

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
75	11100		DAN MAT		yes	LS2	1181/60/50	>> 207594
75	11100		DAN MAT	2 rows		LS2	1181/60/50	>> 207471/2
75	11100		DAN MAT	2 rows	yes	LS2	1181/60/50	>> 207594/2
75	11100		DAN MAT				1495/60/50	>> 207792
75	11100		DAN MAT		yes		1495/60/50	>> 207952
75	11100		DAN MAT	2 rows			1495/60/50	>> 207792/2
75	11100		DAN MAT	2 rows	yes		1495/60/50	>> 207952/2
75	11100		DAN MAT			LS2	1495/60/50	>> 207518
75	11100		DAN MAT		yes	LS2	1495/60/50	>> 207631
75	11100		DAN MAT	2 rows		LS2	1495/60/50	>> 207518/2
75	11100		DAN MAT	2 rows	yes	LS2	1495/60/50	>> 207631/2
100	13850		MW MAT	2 rows			1181/60/50	>> 156533/2
100	13850		MW MAT	2 rows	yes		1181/60/50	>> 156694/2
100	13850		SW MAT				1181/60/50	>> 161513
100	13850		SW MAT		yes		1181/60/50	>> 161681
100	13850		SW MAT	2 rows			1181/60/50	>> 161513/2
100	13850		SW MAT	2 rows	yes		1181/60/50	>> 161681/2
100	13850		VW MAT				1181/60/50	>> 175848
100	13850		VW MAT		yes		1181/60/50	>> 176432
100	13850		VW MAT	2 rows			1181/60/50	>> 175848/2
100	13850		VW MAT	2 rows	yes		1181/60/50	>> 176432/2
100	13850		MW MAT	2 rows	yes	LS2	1181/60/50	>> 156373/2
100	13850		SW MAT			LS2	1181/60/50	>> 161216
100	13850		SW MAT		yes	LS2	1181/60/50	>> 161346
100	13850		SW MAT	2 rows		LS2	1181/60/50	>> 161216/2
100	13850		SW MAT	2 rows	yes	LS2	1181/60/50	>> 161346/2
100	13850		VW MAT			LS2	1181/60/50	>> 175565
100	13850		VW MAT		yes	LS2	1181/60/50	>> 175688
100	13850		VW MAT	2 rows		LS2	1181/60/50	>> 175565/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
100	13850		VW MAT	2 rows	yes	LS2	1181/60/50	>> 175688/2
100	13850		MW MAT	2 rows			1495/60/50	>> 156571/2
100	13850		MW MAT	2 rows	yes		1495/60/50	>> 156731/2
100	13850		SW MAT				1495/60/50	>> 161551
100	13850		SW MAT		yes		1495/60/50	>> 161735
100	13850		SW MAT	2 rows			1495/60/50	>> 161551/2
100	13850		SW MAT	2 rows	yes		1495/60/50	>> 161735/2
100	13850		VW MAT				1495/60/50	>> 175886
100	13850		VW MAT		yes		1495/60/50	>> 176470
100	13850		VW MAT	2 rows			1495/60/50	>> 175886/2
100	13850		VW MAT	2 rows	yes		1495/60/50	>> 176470/2
100	13850		MW MAT	2 rows		LS2	1495/60/50	>> 156298/2
100	13850		MW MAT	2 rows	yes	LS2	1495/60/50	>> 156410/2
100	13850		SW MAT			LS2	1495/60/50	>> 161254
100	13850		SW MAT		yes	LS2	1495/60/50	>> 161384
100	13850		SW MAT	2 rows		LS2	1495/60/50	>> 161254/2
100	13850		SW MAT	2 rows	yes	LS2	1495/60/50	>> 161384/2
100	13850		VW MAT			LS2	1495/60/50	>> 175602
100	13850		VW MAT		yes	LS2	1495/60/50	>> 175725
100	13850		VW MAT	2 rows		LS2	1495/60/50	>> 175602/2
100	13850		VW MAT	2 rows	yes	LS2	1495/60/50	>> 175725/2
100	14000		SN MAT				1495/60/50	>> 195440
100	14000		SA MAT				1181/60/50	>> 201073
100	14000		SA MAT		yes		1181/60/50	>> 201318
100	14000		SA MAT	2 rows			1181/60/50	>> 201073/2
100	14000		SA MAT	2 rows	yes		1181/60/50	>> 201318/2
100	14000		SN MAT				1181/60/50	>> 195402
100	14000		SN MAT		yes		1181/60/50	>> 195563
100	14000		SA MAT			LS2	1181/60/50	>> 200724
100	14000		SA MAT		yes	LS2	1181/60/50	>> 200847

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
100	14000		SA MAT	2 rows		LS2	1181/60/50	>> 200724/2
100	14000		SA MAT	2 rows	yes	LS2	1181/60/50	>> 200847/2
100	14000		SN MAT			LS2	1181/60/50	>> 195082
100	14000		SN MAT		yes	LS2	1181/60/50	>> 195242
100	14000		SA MAT				1495/60/50	>> 201110
100	14000		SA MAT		yes		1495/60/50	>> 201356
100	14000		SA MAT	2 rows			1495/60/50	>> 201110/2
100	14000		SA MAT	2 rows	yes		1495/60/50	>> 201356/2
100	14000		SN MAT		yes		1495/60/50	>> 195600
100	14000		SA MAT			LS2	1495/60/50	>> 200762
100	14000		SA MAT		yes	LS2	1495/60/50	>> 200885
100	14000		SA MAT	2 rows		LS2	1495/60/50	>> 200762/2
100	14000		SA MAT	2 rows	yes	LS2	1495/60/50	>> 200885/2
100	14000		SN MAT			LS2	1495/60/50	>> 195150
100	14000		SN MAT		yes	LS2	1495/60/50	>> 195280
100	14005		MW MAT				1181/60/50	>> 156533
100	14005		MW MAT		yes		1181/60/50	>> 156694
100	14005		MW MAT			LS2	1181/60/50	>> 156250
100	14005		MW MAT		yes	LS2	1181/60/50	>> 156373
100	14005		MW MAT				1495/60/50	>> 156571
100	14005		MW MAT		yes		1495/60/50	>> 156731
100	14005		MW MAT			LS2	1495/60/50	>> 156298
100	14005		MW MAT		yes	LS2	1495/60/50	>> 156410
100	14350		DAN MAT				1181/60/50	>> 207761
100	14350		DAN MAT		yes		1181/60/50	>> 207921
100	14350		DAN MAT	2 rows			1181/60/50	>> 207761/2
100	14350		DAN MAT	2 rows	yes		1181/60/50	>> 207921/2
100	14350		DAN MAT			LS2	1181/60/50	>> 207488
100	14350		DAN MAT		yes	LS2	1181/60/50	>> 207600
100	14350		DAN MAT	2 rows		LS2	1181/60/50	>> 207488/2
100	14350		DAN MAT	2 rows	yes	LS2	1181/60/50	>> 207600/2
100	14350		DAN MAT				1495/60/50	>> 207808
100	14350		DAN MAT		yes		1495/60/50	>> 207969

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
100	14350		DAN MAT	2 rows			1495/60/50	>> 207808/2
100	14350		DAN MAT	2 rows	yes		1495/60/50	>> 207969/2
100	14350		DAN MAT			LS2	1495/60/50	>> 207525
100	14350		DAN MAT		yes	LS2	1495/60/50	>> 207648
100	14350		DAN MAT	2 rows		LS2	1495/60/50	>> 207525/2
100	14350		DAN MAT	2 rows	yes	LS2	1495/60/50	>> 207648/2
104	15700		MW MAT	2 rows			1769/60/50	>> 156601/2
104	15700		MW MAT	2 rows	yes		1769/60/50	>> 156762/2
104	15700		SW MAT				1769/60/50	>> 161582
104	15700		SW MAT		yes		1769/60/50	>> 161766
104	15700		SW MAT	2 rows			1769/60/50	>> 161582/2
104	15700		SW MAT	2 rows	yes		1769/60/50	>> 161766/2
104	15700		VW MAT				1769/60/50	>> 175916
104	15700		VW MAT		yes		1769/60/50	>> 176500
104	15700		VW MAT	2 rows			1769/60/50	>> 175916/2
104	15700		VW MAT	2 rows	yes		1769/60/50	>> 176500/2
104	15700		MW MAT	2 rows		LS2	1769/60/50	>> 156328/2
104	15700		MW MAT	2 rows	yes	LS2	1769/60/50	>> 156441/2
104	15700		SW MAT			LS2	1769/60/50	>> 161285
104	15700		SW MAT		yes	LS2	1769/60/50	>> 161414
104	15700		SW MAT	2 rows		LS2	1769/60/50	>> 161285/2
104	15700		SW MAT	2 rows	yes	LS2	1769/60/50	>> 161414/2
104	15700		VW MAT			LS2	1769/60/50	>> 175633
104	15700		VW MAT		yes	LS2	1769/60/50	>> 175756
104	15700		VW MAT	2 rows		LS2	1769/60/50	>> 175633/2
104	15700		VW MAT	2 rows	yes	LS2	1769/60/50	>> 175756/2
104	15882		MW MAT				1769/60/50	>> 156601
104	15882		MW MAT		yes		1769/60/50	>> 156762
104	15882		MW MAT			LS2	1769/60/50	>> 156328
104	15882		MW MAT		yes	LS2	1769/60/50	>> 156441

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
104	15900		SA MAT				1769/60/50	>> 201189
104	15900		SA MAT		yes		1769/60/50	>> 201387
104	15900		SA MAT	2 rows			1769/60/50	>> 201189/2
104	15900		SA MAT	2 rows	yes		1769/60/50	>> 201387/2
104	15900		SN MAT				1769/60/50	>> 195471
104	15900		SN MAT		yes		1769/60/50	>> 195631
104	15900		SA MAT			LS2	1769/60/50	>> 200793
104	15900		SA MAT		yes	LS2	1769/60/50	>> 200915
104	15900		SA MAT	2 rows		LS2	1769/60/50	>> 200793/2
104	15900		SA MAT	2 rows	yes	LS2	1769/60/50	>> 200915/2
104	15900		SN MAT			LS2	1769/60/50	>> 195181
104	15900		SN MAT		yes	LS2	1769/60/50	>> 195310
104	16250		DAN MAT				1769/60/50	>> 207839
104	16250		DAN MAT		yes		1769/60/50	>> 207990
104	16250		DAN MAT	2 rows			1769/60/50	>> 207839/2
104	16250		DAN MAT	2 rows	yes		1769/60/50	>> 207990/2
104	16250		DAN MAT			LS2	1769/60/50	>> 207556
104	16250		DAN MAT		yes	LS2	1769/60/50	>> 207679
104	16250		DAN MAT	2 rows		LS2	1769/60/50	>> 207556/2
104	16250		DAN MAT	2 rows	yes	LS2	1769/60/50	>> 207679/2
138	20150		MW MAT	2 rows			1769/60/50	>> 156618/2
138	20150		MW MAT	2 rows	yes		1769/60/50	>> 156779/2
138	20150		SW MAT				1769/60/50	>> 161599
138	20150		SW MAT		yes		1769/60/50	>> 161773
138	20150		SW MAT	2 rows			1769/60/50	>> 161599/2
138	20150		SW MAT	2 rows	yes		1769/60/50	>> 161773/2
138	20150		VW MAT				1769/60/50	>> 175923
138	20150		VW MAT		yes		1769/60/50	>> 176517
138	20150		VW MAT	2 rows			1769/60/50	>> 175923/2
138	20150		VW MAT	2 rows	yes		1769/60/50	>> 176517/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
138	20150		MW MAT	2 rows		LS2	1769/60/50	>> 156335/2
138	20150		MW MAT	2 rows	yes	LS2	1769/60/50	>> 156458/2
138	20150		SW MAT			LS2	1769/60/50	>> 161292
138	20150		SW MAT		yes	LS2	1769/60/50	>> 161421
138	20150		SW MAT	2 rows		LS2	1769/60/50	>> 161292/2
138	20150		SW MAT	2 rows	yes	LS2	1769/60/50	>> 161421/2
138	20150		VW MAT			LS2	1769/60/50	>> 175640
138	20150		VW MAT		yes	LS2	1769/60/50	>> 175763
138	20150		VW MAT	2 rows		LS2	1769/60/50	>> 175640/2
138	20150		VW MAT	2 rows	yes	LS2	1769/60/50	>> 175763/2
138	20350		SA MAT				1769/60/50	>> 201196
138	20350		SA MAT		yes		1769/60/50	>> 201394
138	20350		SA MAT	2 rows			1769/60/50	>> 201196/2
138	20350		SA MAT	2 rows	yes		1769/60/50	>> 201394/2
138	20350		SN MAT				1769/60/50	>> 195488
138	20350		SN MAT		yes		1769/60/50	>> 195648
138	20350		SA MAT			LS2	1769/60/50	>> 200809
138	20350		SA MAT		yes	LS2	1769/60/50	>> 200922
138	20350		SA MAT	2 rows		LS2	1769/60/50	>> 200809/2
138	20350		SA MAT	2 rows	yes	LS2	1769/60/50	>> 200922/2
138	20350		SN MAT			LS2	1769/60/50	>> 195198
138	20350		SN MAT		yes	LS2	1769/60/50	>> 195327
138	20358		MW MAT				1769/60/50	>> 156618
138	20358		MW MAT		yes		1769/60/50	>> 156779
138	20358		MW MAT			LS2	1769/60/50	>> 156335
138	20358		MW MAT		yes	LS2	1769/60/50	>> 156458
138	20850		DAN MAT				1769/60/50	>> 207846
138	20850		DAN MAT		yes		1769/60/50	>> 208010
138	20850		DAN MAT	2 rows			1769/60/50	>> 207846/2
138	20850		DAN MAT	2 rows	yes		1769/60/50	>> 208010/2
138	20850		DAN MAT			LS2	1769/60/50	>> 207563
138	20850		DAN MAT		yes	LS2	1769/60/50	>> 207686

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
138	20850		DAN MAT	2 rows		LS2	1769/60/50	>> 207563/2
138	20850		DAN MAT	2 rows	yes	LS2	1769/60/50	>> 207686/2
40	6000		MW MAT	2 rows		LS2	1181/60/50	>> 156229/2
49	7500		MW MAT	2 rows		LS2	1181/60/50	>> 156236/2
75	10700		MW MAT	2 rows		LS2	1181/60/50	>> 156243/2
100	13850		MW MAT	2 rows		LS2	1181/60/50	>> 156250/2

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
22	3200	105	symmetric				588/60/50	>> 760921
22	3200	105	symmetric		yes		588/60/50	>> 761089
22	3250	butterfly	DAN				588/60/50	>> 849961
22	3250	butterfly	DAN		yes		588/60/50	>> 850127
22	3250	butterfly	DAN	2 rows			588/60/50	>> 849961/2
22	3250	butterfly	DAN	2 rows	yes		588/60/50	>> 850127/2
22	3300	asymmetric	SA				588/60/50	>> 847646
22	3300	asymmetric	SA		yes		588/60/50	>> 847806
22	3300	asymmetric	SA	2 rows			588/60/50	>> 847646/2
22	3300	asymmetric	SA	2 rows	yes		588/60/50	>> 847806/2
22	3350	35/67	CN				588/60/50	>> 854606
22	3350	35/67	CN		yes		588/60/50	>> 854767
22	3350	65	SN				588/60/50	>> 856921
22	3350	65	SN		yes		588/60/50	>> 857089
22	3350	30	VN				588/60/50	>> 852282
22	3350	30	VN		yes		588/60/50	>> 852442
22	3400	25x80	CW				588/60/50	>> 278228
22	3400	25x80	CW		yes		588/60/50	>> 278235
22	3450	90	MW				588/60/50	>> 760280
22	3450	90	MW		yes		588/60/50	>> 760440
22	3450	80	SW				588/60/50	>> 759635
22	3450	80	SW		yes		588/60/50	>> 759802
22	3450	105	VW				588/60/50	>> 760600
22	3450	105	VW		yes		588/60/50	>> 760761

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
22	3450	90	MW	2 rows			588/60/50	>> 760280/2
22	3450	90	MW	2 rows	yes		588/60/50	>> 760440/2
22	3450	80	SW	2 rows			588/60/50	>> 759635/2
22	3450	80	SW	2 rows	yes		588/60/50	>> 759802/2
22	3450	105	VW	2 rows			588/60/50	>> 760600/2
22	3450	105	VW	2 rows	yes		588/60/50	>> 760761/2
22	3500	120	symmetric				588/60/50	>> 759963
22	3500	120	symmetric		yes		588/60/50	>> 760129
27	3850	105	symmetric				588/60/50	>> 760938
27	3850	105	symmetric		yes		588/60/50	>> 761096
27	3900	butterfly	DAN				588/60/50	>> 849978
27	3900	butterfly	DAN		yes		588/60/50	>> 850134
27	3900	butterfly	DAN	2 rows			588/60/50	>> 849978/2
27	3900	butterfly	DAN	2 rows	yes		588/60/50	>> 850134/2
27	4000	asymmetric	SA				588/60/50	>> 847653
27	4000	asymmetric	SA		yes		588/60/50	>> 847813
27	4000	asymmetric	SA	2 rows			588/60/50	>> 847653/2
27	4000	asymmetric	SA	2 rows	yes		588/60/50	>> 847813/2
27	4050	35/67	CN				588/60/50	>> 854613
27	4050	35/67	CN		yes		588/60/50	>> 854774
27	4050	65	SN				588/60/50	>> 856938
27	4050	65	SN		yes		588/60/50	>> 857096
27	4050	30	VN				588/60/50	>> 852299
27	4050	30	VN		yes		588/60/50	>> 852459
27	4050	25x80	CW				588/60/50	>> 278242
27	4050	25x80	CW		yes		588/60/50	>> 278259
27	4150	90	MW				588/60/50	>> 760297
27	4150	90	MW		yes		588/60/50	>> 760457
27	4150	80	SW				588/60/50	>> 759642
27	4150	80	SW		yes		588/60/50	>> 759819
27	4150	105	VW				588/60/50	>> 760617
27	4150	105	VW		yes		588/60/50	>> 760778

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
27	4150	90	MW	2 rows			588/60/50	>> 760297/2
27	4150	90	MW	2 rows	yes		588/60/50	>> 760457/2
27	4150	80	SW	2 rows			588/60/50	>> 759642/2
27	4150	80	SW	2 rows	yes		588/60/50	>> 759819/2
27	4150	105	VW	2 rows			588/60/50	>> 760617/2
27	4150	105	VW	2 rows	yes		588/60/50	>> 760778/2
27	4200	120	symmetric				588/60/50	>> 759970
27	4200	120	symmetric		yes		588/60/50	>> 760136
33	4550	105	symmetric				588/60/50	>> 760945
33	4550	105	symmetric		yes		588/60/50	>> 761102
33	4650	butterfly	DAN				588/60/50	>> 849985
33	4650	butterfly	DAN		yes		588/60/50	>> 850141
33	4650	butterfly	DAN	2 rows			588/60/50	>> 849985/2
33	4650	butterfly	DAN	2 rows	yes		588/60/50	>> 850141/2
33	4700	asymmetric	SA				588/60/50	>> 847660
33	4700	asymmetric	SA		yes		588/60/50	>> 847820
33	4700	asymmetric	SA	2 rows			588/60/50	>> 847660/2
33	4700	asymmetric	SA	2 rows	yes		588/60/50	>> 847820/2
33	4800	35/67	CN				588/60/50	>> 854620
33	4800	35/67	CN		yes		588/60/50	>> 854781
33	4800	65	SN				588/60/50	>> 856945
33	4800	65	SN		yes		588/60/50	>> 857102
33	4800	30	VN				588/60/50	>> 852305
33	4800	30	VN		yes		588/60/50	>> 852466
33	4800	25x80	CW				588/60/50	>> 278266
33	4800	25x80	CW		yes		588/60/50	>> 278273
33	4900	90	MW				588/60/50	>> 760303
33	4900	90	MW		yes		588/60/50	>> 760464
33	4900	80	SW				588/60/50	>> 759659
33	4900	80	SW		yes		588/60/50	>> 759826
33	4900	105	VW				588/60/50	>> 760624
33	4900	105	VW		yes		588/60/50	>> 760785

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
33	4900	90	MW	2 rows			588/60/50	>> 760303/2
33	4900	90	MW	2 rows	yes		588/60/50	>> 760464/2
33	4900	80	SW	2 rows			588/60/50	>> 759659/2
33	4900	80	SW	2 rows	yes		588/60/50	>> 759826/2
33	4900	105	VW	2 rows			588/60/50	>> 760624/2
33	4900	105	VW	2 rows	yes		588/60/50	>> 760785/2
33	5000	120	symmetric				588/60/50	>> 759987
33	5000	120	symmetric		yes		588/60/50	>> 760143
37	5050	105	symmetric				588/60/50	>> 760952
37	5050	105	symmetric		yes		588/60/50	>> 761119
37	5200	butterfly	DAN				588/60/50	>> 849992
37	5200	butterfly	DAN		yes		588/60/50	>> 850158
37	5200	butterfly	DAN	2 rows			588/60/50	>> 849992/2
37	5200	butterfly	DAN	2 rows	yes		588/60/50	>> 850158/2
37	5300	asymmetric	SA				588/60/50	>> 847677
37	5300	asymmetric	SA		yes		588/60/50	>> 847837
37	5300	asymmetric	SA	2 rows			588/60/50	>> 847677/2
37	5300	asymmetric	SA	2 rows	yes		588/60/50	>> 847837/2
37	5400	35/67	CN				588/60/50	>> 854637
37	5400	35/67	CN		yes		588/60/50	>> 854798
37	5400	65	SN				588/60/50	>> 856952
37	5400	65	SN		yes		588/60/50	>> 857119
37	5400	30	VN				588/60/50	>> 852312
37	5400	30	VN		yes		588/60/50	>> 852473
37	5400	25x80	CW				588/60/50	>> 278280
37	5400	25x80	CW		yes		588/60/50	>> 278297
37	5500	90	MW				588/60/50	>> 760310
37	5500	90	MW		yes		588/60/50	>> 760471
37	5500	80	SW				588/60/50	>> 759666
37	5500	80	SW		yes		588/60/50	>> 759833
37	5500	105	VW				588/60/50	>> 760631
37	5500	105	VW		yes		588/60/50	>> 760792

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
37	5500	90	MW	2 rows			588/60/50	>> 760310/2
37	5500	90	MW	2 rows	yes		588/60/50	>> 760471/2
37	5500	80	SW	2 rows			588/60/50	>> 759666/2
37	5500	80	SW	2 rows	yes		588/60/50	>> 759833/2
37	5500	105	VW	2 rows			588/60/50	>> 760631/2
37	5500	105	VW	2 rows	yes		588/60/50	>> 760792/2
37	5550	120	symmetric				588/60/50	>> 759994
37	5550	120	symmetric		yes		588/60/50	>> 760150

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
40	5800	105	symmetric				1181/60/50	>> 760969
40	5800	105	symmetric		yes		1181/60/50	>> 761126
40	5800	105	symmetric			LS2	1181/60/50	>> 759352
40	5800	105	symmetric		yes	LS2	1181/60/50	>> 759512
40	5950	butterfly	DAN				1181/60/50	>> 850004
40	5950	butterfly	DAN		yes		1181/60/50	>> 850165
40	5950	butterfly	DAN			LS2	1181/60/50	>> 849725
40	5950	butterfly	DAN		yes	LS2	1181/60/50	>> 849848
40	5950	butterfly	DAN	2 rows			1181/60/50	>> 850004/2
40	5950	butterfly	DAN	2 rows	yes		1181/60/50	>> 850165/2
40	5950	butterfly	DAN	2 rows		LS2	1181/60/50	>> 849725/2
40	5950	butterfly	DAN	2 rows	yes	LS2	1181/60/50	>> 849848/2
40	6050	asymmetric	SA				1181/60/50	>> 847684
40	6050	asymmetric	SA		yes		1181/60/50	>> 847844
40	6050	asymmetric	SA			LS2	1181/60/50	>> 847363
40	6050	asymmetric	SA		yes	LS2	1181/60/50	>> 847523
40	6050	asymmetric	SA	2 rows			1181/60/50	>> 847684/2
40	6050	asymmetric	SA	2 rows	yes		1181/60/50	>> 847844/2
40	6050	asymmetric	SA	2 rows		LS2	1181/60/50	>> 847363/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
40	6050	asymmetric	SA	2 rows	yes	LS2	1181/60/50	>> 847523/2
40	6200	35/67	CN				1181/60/50	>> 854644
40	6200	35/67	CN		yes		1181/60/50	>> 854804
40	6200	65	SN				1181/60/50	>> 856969
40	6200	65	SN		yes		1181/60/50	>> 857126
40	6200	30	VN				1181/60/50	>> 852329
40	6200	30	VN		yes		1181/60/50	>> 852480
40	6200	35/67	CN			LS2	1181/60/50	>> 854361
40	6200	35/67	CN		yes	LS2	1181/60/50	>> 854484
40	6200	65	SN			LS2	1181/60/50	>> 856686
40	6200	65	SN		yes	LS2	1181/60/50	>> 856808
40	6200	30	VN			LS2	1181/60/50	>> 852046
40	6200	30	VN		yes	LS2	1181/60/50	>> 852169
40	6200	25x80	CW				1181/60/50	>> 278303
40	6200	25x80	CW		yes		1181/60/50	>> 278310
40	6200	25x80	CW			LS2	1181/60/50	>> 278327
40	6200	25x80	CW		yes	LS2	1181/60/50	>> 278334
40	6300	90	MW				1181/60/50	>> 760327
40	6300	90	MW		yes		1181/60/50	>> 760488
40	6300	80	SW				1181/60/50	>> 759673
40	6300	80	SW		yes		1181/60/50	>> 759840
40	6300	105	VW				1181/60/50	>> 760648
40	6300	105	VW		yes		1181/60/50	>> 760808
40	6300	90	MW			LS2	1181/60/50	>> 758683
40	6300	90	MW		yes	LS2	1181/60/50	>> 758843
40	6300	80	SW			LS2	1181/60/50	>> 758041
40	6300	80	SW		yes	LS2	1181/60/50	>> 758201
40	6300	105	VW			LS2	1181/60/50	>> 759000
40	6300	105	VW		yes	LS2	1181/60/50	>> 759185
40	6300	90	MW	2 rows			1181/60/50	>> 760327/2
40	6300	90	MW	2 rows	yes		1181/60/50	>> 760488/2
40	6300	80	SW	2 rows			1181/60/50	>> 759673/2
40	6300	80	SW	2 rows	yes		1181/60/50	>> 759840/2
40	6300	105	VW	2 rows			1181/60/50	>> 760648/2

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
40	6300	105	VW	2 rows	yes		1181/60/50	>> 760808/2
40	6300	90	MW	2 rows		LS2	1181/60/50	>> 758683/2
40	6300	90	MW	2 rows	yes	LS2	1181/60/50	>> 758843/2
40	6300	80	SW	2 rows		LS2	1181/60/50	>> 758041/2
40	6300	80	SW	2 rows	yes	LS2	1181/60/50	>> 758201/2
40	6300	105	VW	2 rows		LS2	1181/60/50	>> 759000/2
40	6300	105	VW	2 rows	yes	LS2	1181/60/50	>> 759185/2
40	6350	120	symmetric				1181/60/50	>> 760006
40	6350	120	symmetric		yes		1181/60/50	>> 760167
40	6350	120	symmetric			LS2	1181/60/50	>> 758362
40	6350	120	symmetric		yes	LS2	1181/60/50	>> 758522
49	7250	105	symmetric				1181/60/50	>> 760976
49	7250	105	symmetric		yes		1181/60/50	>> 761133
49	7250	105	symmetric			LS2	1181/60/50	>> 759369
49	7250	105	symmetric		yes	LS2	1181/60/50	>> 759529
49	7450	butterfly	DAN				1181/60/50	>> 850011
49	7450	butterfly	DAN		yes		1181/60/50	>> 850172
49	7450	butterfly	DAN			LS2	1181/60/50	>> 849732
49	7450	butterfly	DAN		yes	LS2	1181/60/50	>> 849855
49	7450	butterfly	DAN	2 rows			1181/60/50	>> 850011/2
49	7450	butterfly	DAN	2 rows	yes		1181/60/50	>> 850172/2
49	7450	butterfly	DAN	2 rows		LS2	1181/60/50	>> 849732/2
49	7450	butterfly	DAN	2 rows	yes	LS2	1181/60/50	>> 849855/2
49	7550	asymmetric	SA				1181/60/50	>> 847691
49	7550	asymmetric	SA		yes		1181/60/50	>> 847851
49	7550	asymmetric	SA			LS2	1181/60/50	>> 847370
49	7550	asymmetric	SA		yes	LS2	1181/60/50	>> 847530
49	7550	asymmetric	SA	2 rows			1181/60/50	>> 847691/2
49	7550	asymmetric	SA	2 rows	yes		1181/60/50	>> 847851/2
49	7550	asymmetric	SA	2 rows		LS2	1181/60/50	>> 847370/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
49	7550	asymmetric	SA	2 rows	yes	LS2	1181/60/50	>> 847530/2
49	7700	35/67	CN				1181/60/50	>> 854651
49	7700	35/67	CN		yes		1181/60/50	>> 854811
49	7700	65	SN				1181/60/50	>> 856976
49	7700	65	SN		yes		1181/60/50	>> 857133
49	7700	30	VN				1181/60/50	>> 852336
49	7700	30	VN		yes		1181/60/50	>> 852497
49	7700	35/67	CN			LS2	1181/60/50	>> 854378
49	7700	35/67	CN		yes	LS2	1181/60/50	>> 854491
49	7700	65	SN			LS2	1181/60/50	>> 856693
49	7700	65	SN		yes	LS2	1181/60/50	>> 856815
49	7700	30	VN			LS2	1181/60/50	>> 852053
49	7700	30	VN		yes	LS2	1181/60/50	>> 852176
49	7700	25x80	CW				1181/60/50	>> 278389
49	7700	25x80	CW		yes		1181/60/50	>> 278396
49	7700	25x80	CW			LS2	1181/60/50	>> 278402
49	7700	25x80	CW		yes	LS2	1181/60/50	>> 278419
49	7850	90	MW				1181/60/50	>> 760334
49	7850	90	MW		yes		1181/60/50	>> 760495
49	7850	80	SW				1181/60/50	>> 759680
49	7850	80	SW		yes		1181/60/50	>> 759857
49	7850	105	VW				1181/60/50	>> 760655
49	7850	105	VW		yes		1181/60/50	>> 760815
49	7850	90	MW			LS2	1181/60/50	>> 758690
49	7850	90	MW		yes	LS2	1181/60/50	>> 758850
49	7850	80	SW			LS2	1181/60/50	>> 758058
49	7850	80	SW		yes	LS2	1181/60/50	>> 758218
49	7850	105	VW			LS2	1181/60/50	>> 759017
49	7850	105	VW		yes	LS2	1181/60/50	>> 759192
49	7850	90	MW	2 rows			1181/60/50	>> 760334/2
49	7850	90	MW	2 rows	yes		1181/60/50	>> 760495/2
49	7850	80	SW	2 rows			1181/60/50	>> 759680/2
49	7850	80	SW	2 rows	yes		1181/60/50	>> 759857/2
49	7850	105	VW	2 rows			1181/60/50	>> 760655/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
49	7850	105	VW	2 rows	yes		1181/60/50	>> 760815/2
49	7850	90	MW	2 rows		LS2	1181/60/50	>> 758690/2
49	7850	90	MW	2 rows	yes	LS2	1181/60/50	>> 758850/2
49	7850	80	SW	2 rows		LS2	1181/60/50	>> 758058/2
49	7850	80	SW	2 rows	yes	LS2	1181/60/50	>> 758218/2
49	7850	105	VW	2 rows		LS2	1181/60/50	>> 759017/2
49	7850	105	VW	2 rows	yes	LS2	1181/60/50	>> 759192/2
49	7950	120	symmetric				1181/60/50	>> 760013
49	7950	120	symmetric		yes		1181/60/50	>> 760174
49	7950	120	symmetric			LS2	1181/60/50	>> 758379
49	7950	120	symmetric		yes	LS2	1181/60/50	>> 758539
75	10400	105	symmetric				1181/60/50	>> 760983
75	10400	105	symmetric		yes		1181/60/50	>> 761140
75	10400	105	symmetric			LS2	1181/60/50	>> 759376
75	10400	105	symmetric		yes	LS2	1181/60/50	>> 759536
75	10650	butterfly	DAN				1181/60/50	>> 850028
75	10650	butterfly	DAN		yes		1181/60/50	>> 850189
75	10650	butterfly	DAN			LS2	1181/60/50	>> 849749
75	10650	butterfly	DAN		yes	LS2	1181/60/50	>> 849862
75	10650	butterfly	DAN	2 rows			1181/60/50	>> 850028/2
75	10650	butterfly	DAN	2 rows	yes		1181/60/50	>> 850189/2
75	10650	butterfly	DAN	2 rows		LS2	1181/60/50	>> 849749/2
75	10650	butterfly	DAN	2 rows	yes	LS2	1181/60/50	>> 849862/2
75	10850	asymmetric	SA				1181/60/50	>> 847707
75	10850	asymmetric	SA		yes		1181/60/50	>> 847868
75	10850	asymmetric	SA			LS2	1181/60/50	>> 847387
75	10850	asymmetric	SA		yes	LS2	1181/60/50	>> 847547
75	10850	asymmetric	SA	2 rows			1181/60/50	>> 847707/2
75	10850	asymmetric	SA	2 rows	yes		1181/60/50	>> 847868/2
75	10850	asymmetric	SA	2 rows		LS2	1181/60/50	>> 847387/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
75	10850	asymmetric	SA	2 rows	yes	LS2	1181/60/50	>> 847547/2
75	11050	35/67	CN				1181/60/50	>> 854668
75	11050	35/67	CN		yes		1181/60/50	>> 854828
75	11050	65	SN				1181/60/50	>> 856983
75	11050	65	SN		yes		1181/60/50	>> 857140
75	11050	30	VN				1181/60/50	>> 852343
75	11050	30	VN		yes		1181/60/50	>> 852503
75	11050	35/67	CN			LS2	1181/60/50	>> 854385
75	11050	35/67	CN		yes	LS2	1181/60/50	>> 854507
75	11050	65	SN			LS2	1181/60/50	>> 856709
75	11050	65	SN		yes	LS2	1181/60/50	>> 856822
75	11050	30	VN			LS2	1181/60/50	>> 852060
75	11050	30	VN		yes	LS2	1181/60/50	>> 852183
75	11050	25x80	CW				1181/60/50	>> 278549
75	11050	25x80	CW		yes		1181/60/50	>> 278556
75	11050	25x80	CW			LS2	1181/60/50	>> 278563
75	11050	25x80	CW		yes	LS2	1181/60/50	>> 278570
75	11250	90	MW				1181/60/50	>> 760341
75	11250	90	MW		yes		1181/60/50	>> 760501
75	11250	80	SW				1181/60/50	>> 759697
75	11250	80	SW		yes		1181/60/50	>> 759864
75	11250	105	VW				1181/60/50	>> 760662
75	11250	105	VW		yes		1181/60/50	>> 760822
75	11250	90	MW			LS2	1181/60/50	>> 758706
75	11250	90	MW		yes	LS2	1181/60/50	>> 758867
75	11250	80	SW			LS2	1181/60/50	>> 758065
75	11250	80	SW		yes	LS2	1181/60/50	>> 758225
75	11250	105	VW			LS2	1181/60/50	>> 759024
75	11250	105	VW		yes	LS2	1181/60/50	>> 759208
75	11250	90	MW	2 rows			1181/60/50	>> 760341/2
75	11250	90	MW	2 rows	yes		1181/60/50	>> 760501/2
75	11250	80	SW	2 rows			1181/60/50	>> 759697/2
75	11250	80	SW	2 rows	yes		1181/60/50	>> 759864/2
75	11250	105	VW	2 rows			1181/60/50	>> 760662/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
75	11250	105	VW	2 rows	yes		1181/60/50	>> 760822/2
75	11250	90	MW	2 rows		LS2	1181/60/50	>> 758706/2
75	11250	90	MW	2 rows	yes	LS2	1181/60/50	>> 758867/2
75	11250	80	SW	2 rows		LS2	1181/60/50	>> 758065/2
75	11250	80	SW	2 rows	yes	LS2	1181/60/50	>> 758225/2
75	11250	105	VW	2 rows		LS2	1181/60/50	>> 759024/2
75	11250	105	VW	2 rows	yes	LS2	1181/60/50	>> 759208/2
75	11400	120	symmetric				1181/60/50	>> 760020
75	11400	120	symmetric		yes		1181/60/50	>> 760181
75	11400	120	symmetric			LS2	1181/60/50	>> 758386
75	11400	120	symmetric		yes	LS2	1181/60/50	>> 758546
100	11700	120	symmetric				1181/60/50	>> 760037
100	11700	120	symmetric		yes		1181/60/50	>> 760198
100	11700	120	symmetric			LS2	1181/60/50	>> 758393
100	11700	120	symmetric		yes	LS2	1181/60/50	>> 758553
100	13400	105	symmetric				1181/60/50	>> 760990
100	13400	105	symmetric		yes		1181/60/50	>> 761157
100	13400	105	symmetric			LS2	1181/60/50	>> 759383
100	13400	105	symmetric		yes	LS2	1181/60/50	>> 759543
100	13800	butterfly	DAN				1181/60/50	>> 850035
100	13800	butterfly	DAN		yes		1181/60/50	>> 850196
100	13800	butterfly	DAN			LS2	1181/60/50	>> 849756
100	13800	butterfly	DAN		yes	LS2	1181/60/50	>> 849879
100	13800	butterfly	DAN	2 rows			1181/60/50	>> 850035/2
100	13800	butterfly	DAN	2 rows	yes		1181/60/50	>> 850196/2
100	13800	butterfly	DAN	2 rows		LS2	1181/60/50	>> 849756/2
100	13800	butterfly	DAN	2 rows	yes	LS2	1181/60/50	>> 849879/2
100	14000	asymmetric	SA				1181/60/50	>> 847714
100	14000	asymmetric	SA		yes		1181/60/50	>> 847875
100	14000	asymmetric	SA			LS2	1181/60/50	>> 847394
100	14000	asymmetric	SA		yes	LS2	1181/60/50	>> 847554
100	14000	asymmetric	SA	2 rows			1181/60/50	>> 847714/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
100	14000	asymmetric	SA	2 rows	yes		1181/60/50	>> 847875/2
100	14000	asymmetric	SA	2 rows		LS2	1181/60/50	>> 847394/2
100	14000	asymmetric	SA	2 rows	yes	LS2	1181/60/50	>> 847554/2
100	14250	25x80	CW				1181/60/50	>> 278624
100	14250	25x80	CW		yes		1181/60/50	>> 278631
100	14250	25x80	CW			LS2	1181/60/50	>> 278648
100	14250	25x80	CW		yes	LS2	1181/60/50	>> 278655
100	14300	35/67	CN				1181/60/50	>> 854675
100	14300	35/67	CN		yes		1181/60/50	>> 854835
100	14300	65	SN				1181/60/50	>> 856990
100	14300	65	SN		yes		1181/60/50	>> 857157
100	14300	30	VN				1181/60/50	>> 852350
100	14300	30	VN		yes		1181/60/50	>> 852510
100	14300	35/67	CN			LS2	1181/60/50	>> 854392
100	14300	35/67	CN		yes	LS2	1181/60/50	>> 854514
100	14300	65	SN			LS2	1181/60/50	>> 856716
100	14300	65	SN		yes	LS2	1181/60/50	>> 856839
100	14300	30	VN			LS2	1181/60/50	>> 852077
100	14300	30	VN		yes	LS2	1181/60/50	>> 852190
100	14550	90	MW				1181/60/50	>> 760358
100	14550	90	MW		yes		1181/60/50	>> 760518
100	14550	80	SW				1181/60/50	>> 759703
100	14550	80	SW		yes		1181/60/50	>> 759871
100	14550	105	VW				1181/60/50	>> 760679
100	14550	105	VW		yes		1181/60/50	>> 760839
100	14550	90	MW			LS2	1181/60/50	>> 758713
100	14550	90	MW		yes	LS2	1181/60/50	>> 758874
100	14550	80	SW			LS2	1181/60/50	>> 758072
100	14550	80	SW		yes	LS2	1181/60/50	>> 758232
100	14550	105	VW			LS2	1181/60/50	>> 759048
100	14550	105	VW		yes	LS2	1181/60/50	>> 759215
100	14550	90	MW	2 rows			1181/60/50	>> 760358/2
100	14550	90	MW	2 rows	yes		1181/60/50	>> 760518/2
100	14550	80	SW	2 rows			1181/60/50	>> 759703/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
100	14550	80	SW	2 rows	yes		1181/60/50	>> 759871/2
100	14550	105	VW	2 rows			1181/60/50	>> 760679/2
100	14550	105	VW	2 rows	yes		1181/60/50	>> 760839/2
100	14550	90	MW	2 rows		LS2	1181/60/50	>> 758713/2
100	14550	90	MW	2 rows	yes	LS2	1181/60/50	>> 758874/2
100	14550	80	SW	2 rows		LS2	1181/60/50	>> 758072/2
100	14550	80	SW	2 rows	yes	LS2	1181/60/50	>> 758232/2
100	14550	105	VW	2 rows		LS2	1181/60/50	>> 759048/2
100	14550	105	VW	2 rows	yes	LS2	1181/60/50	>> 759215/2

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
40	5800	105	symmetric				1495/60/50	>> 761003
40	5800	105	symmetric		yes		1495/60/50	>> 761164
40	5800	105	symmetric			LS2	1495/60/50	>> 759390
40	5800	105	symmetric		yes	LS2	1495/60/50	>> 759550
40	5950	butterfly	DAN				1495/60/50	>> 850042
40	5950	butterfly	DAN		yes		1495/60/50	>> 850202
40	5950	butterfly	DAN			LS2	1495/60/50	>> 849763
40	5950	butterfly	DAN		yes	LS2	1495/60/50	>> 849886
40	5950	butterfly	DAN	2 rows			1495/60/50	>> 850042/2
40	5950	butterfly	DAN	2 rows	yes		1495/60/50	>> 850202/2
40	5950	butterfly	DAN	2 rows		LS2	1495/60/50	>> 849763/2
40	5950	butterfly	DAN	2 rows	yes	LS2	1495/60/50	>> 849886/2
40	6050	asymmetric	SA				1495/60/50	>> 847721
40	6050	asymmetric	SA		yes		1495/60/50	>> 847882
40	6050	asymmetric	SA			LS2	1495/60/50	>> 847400
40	6050	asymmetric	SA		yes	LS2	1495/60/50	>> 847561
40	6050	asymmetric	SA	2 rows			1495/60/50	>> 847721/2
40	6050	asymmetric	SA	2 rows	yes		1495/60/50	>> 847882/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
40	6050	asymmetric	SA	2 rows		LS2	1495/60/50	>> 847400/2
40	6050	asymmetric	SA	2 rows	yes	LS2	1495/60/50	>> 847561/2
40	6200	35/67	CN				1495/60/50	>> 854682
40	6200	35/67	CN		yes		1495/60/50	>> 854842
40	6200	65	SN				1495/60/50	>> 857003
40	6200	65	SN		yes		1495/60/50	>> 857164
40	6200	30	VN				1495/60/50	>> 852367
40	6200	30	VN		yes		1495/60/50	>> 852527
40	6200	35/67	CN			LS2	1495/60/50	>> 854408
40	6200	35/67	CN		yes	LS2	1495/60/50	>> 854521
40	6200	65	SN			LS2	1495/60/50	>> 856723
40	6200	65	SN		yes	LS2	1495/60/50	>> 856846
40	6200	30	VN			LS2	1495/60/50	>> 852084
40	6200	30	VN		yes	LS2	1495/60/50	>> 852206
40	6200	25x80	CW				1495/60/50	>> 278341
40	6200	25x80	CW		yes		1495/60/50	>> 278358
40	6200	25x80	CW			LS2	1495/60/50	>> 278365
40	6200	25x80	CW		yes	LS2	1495/60/50	>> 278372
40	6300	90	MW				1495/60/50	>> 760365
40	6300	90	MW		yes		1495/60/50	>> 760525
40	6300	80	SW				1495/60/50	>> 759710
40	6300	80	SW		yes		1495/60/50	>> 759888
40	6300	105	VW				1495/60/50	>> 760686
40	6300	105	VW		yes		1495/60/50	>> 760846
40	6300	90	MW			LS2	1495/60/50	>> 758720
40	6300	90	MW		yes	LS2	1495/60/50	>> 758881
40	6300	80	SW			LS2	1495/60/50	>> 758089
40	6300	80	SW		yes	LS2	1495/60/50	>> 758249
40	6300	105	VW			LS2	1495/60/50	>> 759055
40	6300	105	VW		yes	LS2	1495/60/50	>> 759222
40	6300	90	MW	2 rows			1495/60/50	>> 760365/2
40	6300	90	MW	2 rows	yes		1495/60/50	>> 760525/2
40	6300	80	SW	2 rows			1495/60/50	>> 759710/2
40	6300	80	SW	2 rows	yes		1495/60/50	>> 759888/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
40	6300	105	VW	2 rows			1495/60/50	>> 760686/2
40	6300	105	VW	2 rows	yes		1495/60/50	>> 760846/2
40	6300	90	MW	2 rows		LS2	1495/60/50	>> 758720/2
40	6300	90	MW	2 rows	yes	LS2	1495/60/50	>> 758881/2
40	6300	80	SW	2 rows		LS2	1495/60/50	>> 758089/2
40	6300	80	SW	2 rows	yes	LS2	1495/60/50	>> 758249/2
40	6300	105	VW	2 rows		LS2	1495/60/50	>> 759055/2
40	6300	105	VW	2 rows	yes	LS2	1495/60/50	>> 759222/2
40	6350	120	symmetric				1495/60/50	>> 760044
40	6350	120	symmetric		yes		1495/60/50	>> 760204
40	6350	120	symmetric			LS2	1495/60/50	>> 758409
40	6350	120	symmetric		yes	LS2	1495/60/50	>> 758560
49	7250	105	symmetric				1495/60/50	>> 761010
49	7250	105	symmetric		yes		1495/60/50	>> 761171
49	7250	105	symmetric			LS2	1495/60/50	>> 759406
49	7250	105	symmetric		yes	LS2	1495/60/50	>> 759567
49	7450	butterfly	DAN				1495/60/50	>> 850059
49	7450	butterfly	DAN		yes		1495/60/50	>> 850219
49	7450	butterfly	DAN			LS2	1495/60/50	>> 849770
49	7450	butterfly	DAN		yes	LS2	1495/60/50	>> 849893
49	7450	butterfly	DAN	2 rows			1495/60/50	>> 850059/2
49	7450	butterfly	DAN	2 rows	yes		1495/60/50	>> 850219/2
49	7450	butterfly	DAN	2 rows		LS2	1495/60/50	>> 849770/2
49	7450	butterfly	DAN	2 rows	yes	LS2	1495/60/50	>> 849893/2
49	7550	asymmetric	SA				1495/60/50	>> 847738
49	7550	asymmetric	SA		yes		1495/60/50	>> 847899
49	7550	asymmetric	SA			LS2	1495/60/50	>> 847417
49	7550	asymmetric	SA		yes	LS2	1495/60/50	>> 847578
49	7550	asymmetric	SA	2 rows			1495/60/50	>> 847738/2
49	7550	asymmetric	SA	2 rows	yes		1495/60/50	>> 847899/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
49	7550	asymmetric	SA	2 rows		LS2	1495/60/50	>> 847417/2
49	7550	asymmetric	SA	2 rows	yes	LS2	1495/60/50	>> 847578/2
49	7700	35/67	CN				1495/60/50	>> 854699
49	7700	35/67	CN		yes		1495/60/50	>> 854859
49	7700	65	SN				1495/60/50	>> 857010
49	7700	65	SN		yes		1495/60/50	>> 857171
49	7700	30	VN				1495/60/50	>> 852374
49	7700	30	VN		yes		1495/60/50	>> 852534
49	7700	35/67	CN			LS2	1495/60/50	>> 854415
49	7700	35/67	CN		yes	LS2	1495/60/50	>> 854538
49	7700	65	SN			LS2	1495/60/50	>> 856730
49	7700	65	SN		yes	LS2	1495/60/50	>> 856853
49	7700	30	VN			LS2	1495/60/50	>> 852091
49	7700	30	VN		yes	LS2	1495/60/50	>> 852213
49	7700	25x80	CW				1495/60/50	>> 278426
49	7700	25x80	CW		yes		1495/60/50	>> 278433
49	7700	25x80	CW			LS2	1495/60/50	>> 278440
49	7700	25x80	CW		yes	LS2	1495/60/50	>> 278457
49	7850	90	MW				1495/60/50	>> 760372
49	7850	90	MW		yes		1495/60/50	>> 760532
49	7850	80	SW				1495/60/50	>> 759727
49	7850	80	SW		yes		1495/60/50	>> 759895
49	7850	105	VW				1495/60/50	>> 760693
49	7850	105	VW		yes		1495/60/50	>> 760853
49	7850	90	MW			LS2	1495/60/50	>> 758737
49	7850	90	MW		yes	LS2	1495/60/50	>> 758898
49	7850	80	SW			LS2	1495/60/50	>> 758096
49	7850	80	SW		yes	LS2	1495/60/50	>> 758256
49	7850	105	VW			LS2	1495/60/50	>> 759062
49	7850	105	VW		yes	LS2	1495/60/50	>> 759239
49	7850	90	MW	2 rows			1495/60/50	>> 760372/2
49	7850	90	MW	2 rows	yes		1495/60/50	>> 760532/2
49	7850	80	SW	2 rows			1495/60/50	>> 759727/2
49	7850	80	SW	2 rows	yes		1495/60/50	>> 759895/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
49	7850	105	VW	2 rows			1495/60/50	>> 760693/2
49	7850	105	VW	2 rows	yes		1495/60/50	>> 760853/2
49	7850	90	MW	2 rows		LS2	1495/60/50	>> 758737/2
49	7850	90	MW	2 rows	yes	LS2	1495/60/50	>> 758898/2
49	7850	80	SW	2 rows		LS2	1495/60/50	>> 758096/2
49	7850	80	SW	2 rows	yes	LS2	1495/60/50	>> 758256/2
49	7850	105	VW	2 rows		LS2	1495/60/50	>> 759062/2
49	7850	105	VW	2 rows	yes	LS2	1495/60/50	>> 759239/2
49	7950	120	symmetric				1495/60/50	>> 760051
49	7950	120	symmetric		yes		1495/60/50	>> 760211
49	7950	120	symmetric			LS2	1495/60/50	>> 758416
49	7950	120	symmetric		yes	LS2	1495/60/50	>> 758577
75	10400	105	symmetric				1495/60/50	>> 761027
75	10400	105	symmetric		yes		1495/60/50	>> 761188
75	10400	105	symmetric			LS2	1495/60/50	>> 759413
75	10400	105	symmetric		yes	LS2	1495/60/50	>> 759574
75	10650	butterfly	DAN				1495/60/50	>> 850066
75	10650	butterfly	DAN		yes		1495/60/50	>> 850226
75	10650	butterfly	DAN			LS2	1495/60/50	>> 849787
75	10650	butterfly	DAN		yes	LS2	1495/60/50	>> 849909
75	10650	butterfly	DAN	2 rows			1495/60/50	>> 850066/2
75	10650	butterfly	DAN	2 rows	yes		1495/60/50	>> 850226/2
75	10650	butterfly	DAN	2 rows		LS2	1495/60/50	>> 849787/2
75	10650	butterfly	DAN	2 rows	yes	LS2	1495/60/50	>> 849909/2
75	10850	asymmetric	SA				1495/60/50	>> 847745
75	10850	asymmetric	SA		yes		1495/60/50	>> 847905
75	10850	asymmetric	SA			LS2	1495/60/50	>> 847424
75	10850	asymmetric	SA		yes	LS2	1495/60/50	>> 847585
75	10850	asymmetric	SA	2 rows			1495/60/50	>> 847745/2
75	10850	asymmetric	SA	2 rows	yes		1495/60/50	>> 847905/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
75	10850	asymmetric	SA	2 rows		LS2	1495/60/50	>> 847424/2
75	10850	asymmetric	SA	2 rows	yes	LS2	1495/60/50	>> 847585/2
75	11050	35/67	CN				1495/60/50	>> 854705
75	11050	35/67	CN		yes		1495/60/50	>> 854866
75	11050	65	SN				1495/60/50	>> 857027
75	11050	65	SN		yes		1495/60/50	>> 857188
75	11050	30	VN				1495/60/50	>> 852381
75	11050	30	VN		yes		1495/60/50	>> 852541
75	11050	35/67	CN			LS2	1495/60/50	>> 854422
75	11050	35/67	CN		yes	LS2	1495/60/50	>> 854545
75	11050	65	SN			LS2	1495/60/50	>> 856747
75	11050	65	SN		yes	LS2	1495/60/50	>> 856860
75	11050	30	VN			LS2	1495/60/50	>> 852107
75	11050	30	VN		yes	LS2	1495/60/50	>> 852220
75	11050	25x80	CW				1495/60/50	>> 278587
75	11050	25x80	CW		yes		1495/60/50	>> 278594
75	11050	25x80	CW			LS2	1495/60/50	>> 278600
75	11050	25x80	CW		yes	LS2	1495/60/50	>> 278617
75	11250	90	MW				1495/60/50	>> 760389
75	11250	90	MW		yes		1495/60/50	>> 760549
75	11250	80	SW				1495/60/50	>> 759741
75	11250	80	SW		yes		1495/60/50	>> 759901
75	11250	105	VW				1495/60/50	>> 760709
75	11250	105	VW		yes		1495/60/50	>> 760860
75	11250	90	MW			LS2	1495/60/50	>> 758744
75	11250	90	MW		yes	LS2	1495/60/50	>> 758904
75	11250	80	SW			LS2	1495/60/50	>> 758102
75	11250	80	SW		yes	LS2	1495/60/50	>> 758263
75	11250	105	VW			LS2	1495/60/50	>> 759079
75	11250	105	VW		yes	LS2	1495/60/50	>> 759246
75	11250	90	MW	2 rows			1495/60/50	>> 760389/2
75	11250	90	MW	2 rows	yes		1495/60/50	>> 760549/2
75	11250	80	SW	2 rows			1495/60/50	>> 759741/2
75	11250	80	SW	2 rows	yes		1495/60/50	>> 759901/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
75	11250	105	VW	2 rows			1495/60/50	>> 760709/2
75	11250	105	VW	2 rows	yes		1495/60/50	>> 760860/2
75	11250	90	MW	2 rows		LS2	1495/60/50	>> 758744/2
75	11250	90	MW	2 rows	yes	LS2	1495/60/50	>> 758904/2
75	11250	80	SW	2 rows		LS2	1495/60/50	>> 758102/2
75	11250	80	SW	2 rows	yes	LS2	1495/60/50	>> 758263/2
75	11250	105	VW	2 rows		LS2	1495/60/50	>> 759079/2
75	11250	105	VW	2 rows	yes	LS2	1495/60/50	>> 759246/2
75	11400	120	symmetric				1495/60/50	>> 760068
75	11400	120	symmetric		yes		1495/60/50	>> 760228
75	11400	120	symmetric			LS2	1495/60/50	>> 758423
75	11400	120	symmetric		yes	LS2	1495/60/50	>> 758584
100	11700	120	symmetric				1495/60/50	>> 760075
100	11700	120	symmetric		yes		1495/60/50	>> 760235
100	11700	120	symmetric			LS2	1495/60/50	>> 758430
100	11700	120	symmetric		yes	LS2	1495/60/50	>> 758591
100	13400	105	symmetric				1495/60/50	>> 761034
100	13400	105	symmetric		yes		1495/60/50	>> 761195
100	13400	105	symmetric			LS2	1495/60/50	>> 759420
100	13400	105	symmetric		yes	LS2	1495/60/50	>> 759581
100	13800	butterfly	DAN				1495/60/50	>> 850073
100	13800	butterfly	DAN		yes		1495/60/50	>> 850233
100	13800	butterfly	DAN			LS2	1495/60/50	>> 849794
100	13800	butterfly	DAN		yes	LS2	1495/60/50	>> 849916
100	13800	butterfly	DAN	2 rows			1495/60/50	>> 850073/2
100	13800	butterfly	DAN	2 rows	yes		1495/60/50	>> 850233/2
100	13800	butterfly	DAN	2 rows		LS2	1495/60/50	>> 849794/2
100	13800	butterfly	DAN	2 rows	yes	LS2	1495/60/50	>> 849916/2
100	14000	asymmetric	SA				1495/60/50	>> 847752
100	14000	asymmetric	SA		yes		1495/60/50	>> 847912
100	14000	asymmetric	SA			LS2	1495/60/50	>> 847431
100	14000	asymmetric	SA		yes	LS2	1495/60/50	>> 847592

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
100	14000	asymmetric	SA	2 rows			1495/60/50	>> 847752/2
100	14000	asymmetric	SA	2 rows	yes		1495/60/50	>> 847912/2
100	14000	asymmetric	SA	2 rows		LS2	1495/60/50	>> 847431/2
100	14000	asymmetric	SA	2 rows	yes	LS2	1495/60/50	>> 847592/2
100	14250	25x80	CW				1495/60/50	>> 278662
100	14250	25x80	CW		yes		1495/60/50	>> 278679
100	14250	25x80	CW			LS2	1495/60/50	>> 278686
100	14250	25x80	CW		yes	LS2	1495/60/50	>> 278693
100	14300	35/67	CN				1495/60/50	>> 854712
100	14300	35/67	CN		yes		1495/60/50	>> 854873
100	14300	65	SN				1495/60/50	>> 857034
100	14300	65	SN		yes		1495/60/50	>> 857195
100	14300	30	VN				1495/60/50	>> 852398
100	14300	30	VN		yes		1495/60/50	>> 852558
100	14300	35/67	CN			LS2	1495/60/50	>> 854439
100	14300	35/67	CN		yes	LS2	1495/60/50	>> 854552
100	14300	65	SN			LS2	1495/60/50	>> 856754
100	14300	65	SN		yes	LS2	1495/60/50	>> 856877
100	14300	30	VN			LS2	1495/60/50	>> 852114
100	14300	30	VN		yes	LS2	1495/60/50	>> 852237
100	14550	90	MW				1495/60/50	>> 760396
100	14550	90	MW		yes		1495/60/50	>> 760556
100	14550	80	SW				1495/60/50	>> 759758
100	14550	80	SW		yes		1495/60/50	>> 759918
100	14550	105	VW				1495/60/50	>> 760716
100	14550	105	VW		yes		1495/60/50	>> 760877
100	14550	90	MW			LS2	1495/60/50	>> 758751
100	14550	90	MW		yes	LS2	1495/60/50	>> 758911
100	14550	80	SW			LS2	1495/60/50	>> 758119
100	14550	80	SW		yes	LS2	1495/60/50	>> 758270
100	14550	105	VW			LS2	1495/60/50	>> 759086
100	14550	105	VW		yes	LS2	1495/60/50	>> 759253
100	14550	90	MW	2 rows			1495/60/50	>> 760396/2
100	14550	90	MW	2 rows	yes		1495/60/50	>> 760556/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
100	14550	80	SW	2 rows			1495/60/50	>> 759758/2
100	14550	80	SW	2 rows	yes		1495/60/50	>> 759918/2
100	14550	105	VW	2 rows			1495/60/50	>> 760716/2
100	14550	105	VW	2 rows	yes		1495/60/50	>> 760877/2
100	14550	90	MW	2 rows		LS2	1495/60/50	>> 758751/2
100	14550	90	MW	2 rows	yes	LS2	1495/60/50	>> 758911/2
100	14550	80	SW	2 rows		LS2	1495/60/50	>> 758119/2
100	14550	80	SW	2 rows	yes	LS2	1495/60/50	>> 758270/2
100	14550	105	VW	2 rows		LS2	1495/60/50	>> 759086/2
100	14550	105	VW	2 rows	yes	LS2	1495/60/50	>> 759253/2

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
57	8900	105	symmetric				1769/60/50	>> 761041
57	8900	105	symmetric		yes		1769/60/50	>> 761201
57	8900	105	symmetric			LS2	1769/60/50	>> 759437
57	8900	105	symmetric		yes	LS2	1769/60/50	>> 759598
57	9150	butterfly	DAN				1769/60/50	>> 850080
57	9150	butterfly	DAN		yes		1769/60/50	>> 850240
57	9150	butterfly	DAN			LS2	1769/60/50	>> 849800
57	9150	butterfly	DAN		yes	LS2	1769/60/50	>> 849923
57	9150	butterfly	DAN	2 rows			1769/60/50	>> 850080/2
57	9150	butterfly	DAN	2 rows	yes		1769/60/50	>> 850240/2
57	9150	butterfly	DAN	2 rows		LS2	1769/60/50	>> 849800/2
57	9150	butterfly	DAN	2 rows	yes	LS2	1769/60/50	>> 849923/2
57	9300	asymmetric	SA				1769/60/50	>> 847769
57	9300	asymmetric	SA		yes		1769/60/50	>> 847929
57	9300	asymmetric	SA			LS2	1769/60/50	>> 847448
57	9300	asymmetric	SA		yes	LS2	1769/60/50	>> 847608
57	9300	asymmetric	SA	2 rows			1769/60/50	>> 847769/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
57	9300	asymmetric	SA	2 rows	yes		1769/60/50	>> 847929/2
57	9300	asymmetric	SA	2 rows		LS2	1769/60/50	>> 847448/2
57	9300	asymmetric	SA	2 rows	yes	LS2	1769/60/50	>> 847608/2
57	9450	25x80	CW				1769/60/50	>> 278464
57	9450	25x80	CW		yes		1769/60/50	>> 278471
57	9450	25x80	CW			LS2	1769/60/50	>> 278488
57	9450	25x80	CW		yes	LS2	1769/60/50	>> 278495
57	9500	35/67	CN				1769/60/50	>> 854729
57	9500	35/67	CN		yes		1769/60/50	>> 854880
57	9500	65	SN				1769/60/50	>> 857041
57	9500	65	SN		yes		1769/60/50	>> 857201
57	9500	30	VN				1769/60/50	>> 852404
57	9500	30	VN		yes		1769/60/50	>> 852565
57	9500	35/67	CN			LS2	1769/60/50	>> 854446
57	9500	35/67	CN		yes	LS2	1769/60/50	>> 854569
57	9500	65	SN			LS2	1769/60/50	>> 856761
57	9500	65	SN		yes	LS2	1769/60/50	>> 856884
57	9500	30	VN			LS2	1769/60/50	>> 852121
57	9500	30	VN		yes	LS2	1769/60/50	>> 852244
57	9650	90	MW				1769/60/50	>> 760402
57	9650	90	MW		yes		1769/60/50	>> 760563
57	9650	80	SW				1769/60/50	>> 759765
57	9650	80	SW		yes		1769/60/50	>> 759925
57	9650	105	VW				1769/60/50	>> 760723
57	9650	105	VW		yes		1769/60/50	>> 760884
57	9650	90	MW			LS2	1769/60/50	>> 758768
57	9650	90	MW		yes	LS2	1769/60/50	>> 758928
57	9650	80	SW			LS2	1769/60/50	>> 758126
57	9650	80	SW		yes	LS2	1769/60/50	>> 758287
57	9650	105	VW			LS2	1769/60/50	>> 759093
57	9650	105	VW		yes	LS2	1769/60/50	>> 759260
57	9650	90	MW	2 rows			1769/60/50	>> 760402/2
57	9650	90	MW	2 rows	yes		1769/60/50	>> 760563/2
57	9650	80	SW	2 rows			1769/60/50	>> 759765/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
57	9650	80	SW	2 rows	yes		1769/60/50	>> 759925/2
57	9650	105	VW	2 rows			1769/60/50	>> 760723/2
57	9650	105	VW	2 rows	yes		1769/60/50	>> 760884/2
57	9650	90	MW	2 rows		LS2	1769/60/50	>> 758768/2
57	9650	90	MW	2 rows	yes	LS2	1769/60/50	>> 758928/2
57	9650	80	SW	2 rows		LS2	1769/60/50	>> 758126/2
57	9650	80	SW	2 rows	yes	LS2	1769/60/50	>> 758287/2
57	9650	105	VW	2 rows		LS2	1769/60/50	>> 759093/2
57	9650	105	VW	2 rows	yes	LS2	1769/60/50	>> 759260/2
57	9750	120	symmetric				1769/60/50	>> 760082
57	9750	120	symmetric		yes		1769/60/50	>> 760242
57	9750	120	symmetric			LS2	1769/60/50	>> 758447
57	9750	120	symmetric		yes	LS2	1769/60/50	>> 758607
72	11050	105	symmetric				1769/60/50	>> 761058
72	11050	105	symmetric		yes		1769/60/50	>> 761218
72	11050	105	symmetric			LS2	1769/60/50	>> 759444
72	11050	105	symmetric		yes	LS2	1769/60/50	>> 759604
72	11350	butterfly	DAN				1769/60/50	>> 850097
72	11350	butterfly	DAN		yes		1769/60/50	>> 850257
72	11350	butterfly	DAN			LS2	1769/60/50	>> 849817
72	11350	butterfly	DAN		yes	LS2	1769/60/50	>> 849930
72	11350	butterfly	DAN	2 rows			1769/60/50	>> 850097/2
72	11350	butterfly	DAN	2 rows	yes		1769/60/50	>> 850257/2
72	11350	butterfly	DAN	2 rows		LS2	1769/60/50	>> 849817/2
72	11350	butterfly	DAN	2 rows	yes	LS2	1769/60/50	>> 849930/2
72	11500	asymmetric	SA				1769/60/50	>> 847776
72	11500	asymmetric	SA		yes		1769/60/50	>> 847936
72	11500	asymmetric	SA			LS2	1769/60/50	>> 847455
72	11500	asymmetric	SA		yes	LS2	1769/60/50	>> 847615
72	11500	asymmetric	SA	2 rows			1769/60/50	>> 847776/2

LINEA S LED SINGLE IP40

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
72	11500	asymmetric	SA	2 rows	yes		1769/60/50	>> 847936/2
72	11500	asymmetric	SA	2 rows		LS2	1769/60/50	>> 847455/2
72	11500	asymmetric	SA	2 rows	yes	LS2	1769/60/50	>> 847615/2
72	11700	25x80	CW				1769/60/50	>> 278501
72	11700	25x80	CW		yes		1769/60/50	>> 278518
72	11700	25x80	CW			LS2	1769/60/50	>> 278525
72	11700	25x80	CW		yes	LS2	1769/60/50	>> 278532
72	11750	35/67	CN				1769/60/50	>> 854736
72	11750	35/67	CN		yes		1769/60/50	>> 854897
72	11750	65	SN				1769/60/50	>> 857058
72	11750	65	SN		yes		1769/60/50	>> 857218
72	11750	30	VN				1769/60/50	>> 852411
72	11750	30	VN		yes		1769/60/50	>> 852572
72	11750	35/67	CN			LS2	1769/60/50	>> 854453
72	11750	35/67	CN		yes	LS2	1769/60/50	>> 854576
72	11750	65	SN			LS2	1769/60/50	>> 856778
72	11750	65	SN		yes	LS2	1769/60/50	>> 856891
72	11750	30	VN			LS2	1769/60/50	>> 852138
72	11750	30	VN		yes	LS2	1769/60/50	>> 852251
72	11950	90	MW				1769/60/50	>> 760419
72	11950	90	MW		yes		1769/60/50	>> 760570
72	11950	80	SW				1769/60/50	>> 759772
72	11950	80	SW		yes		1769/60/50	>> 759932
72	11950	105	VW				1769/60/50	>> 760730
72	11950	105	VW		yes		1769/60/50	>> 760891
72	11950	90	MW			LS2	1769/60/50	>> 758775
72	11950	90	MW		yes	LS2	1769/60/50	>> 758935
72	11950	80	SW			LS2	1769/60/50	>> 758133
72	11950	80	SW		yes	LS2	1769/60/50	>> 758294
72	11950	105	VW			LS2	1769/60/50	>> 759109
72	11950	105	VW		yes	LS2	1769/60/50	>> 759277
72	11950	90	MW	2 rows			1769/60/50	>> 760419/2
72	11950	90	MW	2 rows	yes		1769/60/50	>> 760570/2
72	11950	80	SW	2 rows			1769/60/50	>> 759772/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
72	11950	80	SW	2 rows	yes		1769/60/50	>> 759932/2
72	11950	105	VW	2 rows			1769/60/50	>> 760730/2
72	11950	105	VW	2 rows	yes		1769/60/50	>> 760891/2
72	11950	90	MW	2 rows		LS2	1769/60/50	>> 758775/2
72	11950	90	MW	2 rows	yes	LS2	1769/60/50	>> 758935/2
72	11950	80	SW	2 rows		LS2	1769/60/50	>> 758133/2
72	11950	80	SW	2 rows	yes	LS2	1769/60/50	>> 758294/2
72	11950	105	VW	2 rows		LS2	1769/60/50	>> 759109/2
72	11950	105	VW	2 rows	yes	LS2	1769/60/50	>> 759277/2
72	12100	120	symmetric				1769/60/50	>> 760099
72	12100	120	symmetric		yes		1769/60/50	>> 760259
72	12100	120	symmetric			LS2	1769/60/50	>> 758454
72	12100	120	symmetric		yes	LS2	1769/60/50	>> 758614
104	15650	butterfly	DAN				1769/60/50	>> 850103
104	15650	butterfly	DAN		yes		1769/60/50	>> 850264
104	15650	butterfly	DAN			LS2	1769/60/50	>> 849824
104	15650	butterfly	DAN		yes	LS2	1769/60/50	>> 849947
104	15650	butterfly	DAN	2 rows			1769/60/50	>> 850103/2
104	15650	butterfly	DAN	2 rows	yes		1769/60/50	>> 850264/2
104	15650	butterfly	DAN	2 rows		LS2	1769/60/50	>> 849824/2
104	15650	butterfly	DAN	2 rows	yes	LS2	1769/60/50	>> 849947/2
104	15900	asymmetric	SA				1769/60/50	>> 847783
104	15900	asymmetric	SA		yes		1769/60/50	>> 847943
104	15900	asymmetric	SA			LS2	1769/60/50	>> 847462
104	15900	asymmetric	SA		yes	LS2	1769/60/50	>> 847622
104	15900	asymmetric	SA	2 rows			1769/60/50	>> 847783/2
104	15900	asymmetric	SA	2 rows	yes		1769/60/50	>> 847943/2
104	15900	asymmetric	SA	2 rows		LS2	1769/60/50	>> 847462/2
104	15900	asymmetric	SA	2 rows	yes	LS2	1769/60/50	>> 847622/2

LINEA S LED SINGLE IP40

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
104	16000	105	symmetric				1769/60/50	>> 761065
104	16000	105	symmetric		yes		1769/60/50	>> 761225
104	16000	105	symmetric			LS2	1769/60/50	>> 759451
104	16000	105	symmetric		yes	LS2	1769/60/50	>> 759611
104	16200	25x80	CW				1769/60/50	>> 279515
104	16200	25x80	CW		yes		1769/60/50	>> 279539
104	16200	25x80	CW			LS2	1769/60/50	>> 279553
104	16200	25x80	CW		yes	LS2	1769/60/50	>> 279577
104	16250	35/67	CN				1769/60/50	>> 854743
104	16250	35/67	CN		yes		1769/60/50	>> 854903
104	16250	65	SN				1769/60/50	>> 857065
104	16250	65	SN		yes		1769/60/50	>> 857225
104	16250	30	VN				1769/60/50	>> 852428
104	16250	30	VN		yes		1769/60/50	>> 852589
104	16250	35/67	CN			LS2	1769/60/50	>> 854460
104	16250	35/67	CN		yes	LS2	1769/60/50	>> 854583
104	16250	65	SN			LS2	1769/60/50	>> 856785
104	16250	65	SN		yes	LS2	1769/60/50	>> 856907
104	16250	30	VN			LS2	1769/60/50	>> 852145
104	16250	30	VN		yes	LS2	1769/60/50	>> 852268
104	16500	90	MW				1769/60/50	>> 760426
104	16500	90	MW		yes		1769/60/50	>> 760587
104	16500	80	SW				1769/60/50	>> 759789
104	16500	80	SW		yes		1769/60/50	>> 759949
104	16500	105	VW				1769/60/50	>> 760747
104	16500	105	VW		yes		1769/60/50	>> 760907
104	16500	90	MW			LS2	1769/60/50	>> 758782
104	16500	90	MW		yes	LS2	1769/60/50	>> 758942
104	16500	80	SW			LS2	1769/60/50	>> 758140
104	16500	80	SW		yes	LS2	1769/60/50	>> 758300
104	16500	105	VW			LS2	1769/60/50	>> 759116
104	16500	105	VW		yes	LS2	1769/60/50	>> 759284
104	16500	90	MW	2 rows			1769/60/50	>> 760426/2
104	16500	90	MW	2 rows	yes		1769/60/50	>> 760587/2
104	16500	80	SW	2 rows			1769/60/50	>> 759789/2
104	16500	80	SW	2 rows	yes		1769/60/50	>> 759949/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
104	16500	105	VW	2 rows			1769/60/50	>> 760747/2
104	16500	105	VW	2 rows	yes		1769/60/50	>> 760907/2
104	16500	90	MW	2 rows		LS2	1769/60/50	>> 758782/2
104	16500	90	MW	2 rows	yes	LS2	1769/60/50	>> 758942/2
104	16500	80	SW	2 rows		LS2	1769/60/50	>> 758140/2
104	16500	80	SW	2 rows	yes	LS2	1769/60/50	>> 758300/2
104	16500	105	VW	2 rows		LS2	1769/60/50	>> 759116/2
104	16500	105	VW	2 rows	yes	LS2	1769/60/50	>> 759284/2
104	16700	120	symmetric				1769/60/50	>> 760105
104	16700	120	symmetric		yes		1769/60/50	>> 760266
104	16700	120	symmetric			LS2	1769/60/50	>> 758461
104	16700	120	symmetric		yes	LS2	1769/60/50	>> 75861
138	19500	105	symmetric				1769/60/50	>> 761072
138	19500	105	symmetric		yes		1769/60/50	>> 761232
138	19500	105	symmetric			LS2	1769/60/50	>> 759468
138	19500	105	symmetric		yes	LS2	1769/60/50	>> 759628
138	20050	butterfly	DAN				1769/60/50	>> 850110
138	20050	butterfly	DAN		yes		1769/60/50	>> 850271
138	20050	butterfly	DAN			LS2	1769/60/50	>> 849831
138	20050	butterfly	DAN		yes	LS2	1769/60/50	>> 849954
138	20050	butterfly	DAN	2 rows			1769/60/50	>> 850110/2
138	20050	butterfly	DAN	2 rows	yes		1769/60/50	>> 850271/2
138	20050	butterfly	DAN	2 rows		LS2	1769/60/50	>> 849831/2
138	20050	butterfly	DAN	2 rows	yes	LS2	1769/60/50	>> 849954/2
138	20400	asymmetric	SA				1769/60/50	>> 847790
138	20400	asymmetric	SA		yes		1769/60/50	>> 847950
138	20400	asymmetric	SA			LS2	1769/60/50	>> 847479
138	20400	asymmetric	SA		yes	LS2	1769/60/50	>> 847639
138	20400	asymmetric	SA	2 rows			1769/60/50	>> 847790/2
138	20400	asymmetric	SA	2 rows	yes		1769/60/50	>> 847950/2

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GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
138	20400	asymmetric	SA	2 rows		LS2	1769/60/50	>> 847479/2
138	20400	asymmetric	SA	2 rows	yes	LS2	1769/60/50	>> 847639/2
138	20750	25x80	CW				1769/60/50	>> 279522
138	20750	25x80	CW		yes		1769/60/50	>> 279546
138	20750	25x80	CW			LS2	1769/60/50	>> 279560
138	20750	25x80	CW		yes	LS2	1769/60/50	>> 279584
138	20800	35/67	CN				1769/60/50	>> 854750
138	20800	35/67	CN		yes		1769/60/50	>> 854910
138	20800	65	SN				1769/60/50	>> 857072
138	20800	65	SN		yes		1769/60/50	>> 857232
138	20800	30	VN				1769/60/50	>> 852435
138	20800	30	VN		yes		1769/60/50	>> 852596
138	20800	35/67	CN			LS2	1769/60/50	>> 854477
138	20800	35/67	CN		yes	LS2	1769/60/50	>> 854590
138	20800	65	SN			LS2	1769/60/50	>> 856792
138	20800	65	SN		yes	LS2	1769/60/50	>> 856914
138	20800	30	VN			LS2	1769/60/50	>> 852152
138	20800	30	VN		yes	LS2	1769/60/50	>> 852275
138	21150	90	MW				1769/60/50	>> 760433
138	21150	90	MW		yes		1769/60/50	>> 760594
138	21150	80	SW				1769/60/50	>> 759796
138	21150	80	SW		yes		1769/60/50	>> 759956
138	21150	105	VW				1769/60/50	>> 760754
138	21150	105	VW		yes		1769/60/50	>> 760914
138	21150	90	MW			LS2	1769/60/50	>> 758799
138	21150	90	MW		yes	LS2	1769/60/50	>> 758959
138	21150	80	SW			LS2	1769/60/50	>> 758157
138	21150	80	SW		yes	LS2	1769/60/50	>> 758317
138	21150	105	VW			LS2	1769/60/50	>> 759123
138	21150	105	VW		yes	LS2	1769/60/50	>> 759291
138	21150	90	MW	2 rows			1769/60/50	>> 760433/2
138	21150	90	MW	2 rows	yes		1769/60/50	>> 760594/2
138	21150	80	SW	2 rows			1769/60/50	>> 759796/2
138	21150	80	SW	2 rows	yes		1769/60/50	>> 759956/2

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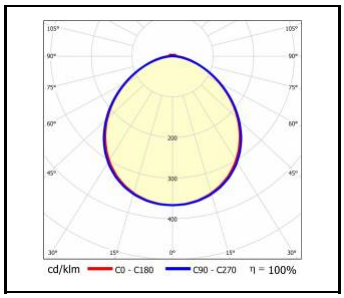
GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Optics	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
138	21150	105	VW	2 rows			1769/60/50	>> 760754/2
138	21150	105	VW	2 rows	yes		1769/60/50	>> 760914/2
138	21150	90	MW	2 rows		LS2	1769/60/50	>> 758799/2
138	21150	90	MW	2 rows	yes	LS2	1769/60/50	>> 758959/2
138	21150	80	SW	2 rows		LS2	1769/60/50	>> 758157/2
138	21150	80	SW	2 rows	yes	LS2	1769/60/50	>> 758317/2
138	21150	105	VW	2 rows		LS2	1769/60/50	>> 759123/2
138	21150	105	VW	2 rows	yes	LS2	1769/60/50	>> 759291/2
138	21350	120	symmetric				1769/60/50	>> 760112
138	21350	120	symmetric		yes		1769/60/50	>> 760273
138	21350	120	symmetric			LS2	1769/60/50	>> 758478
138	21350	120	symmetric		yes	LS2	1769/60/50	>> 758638

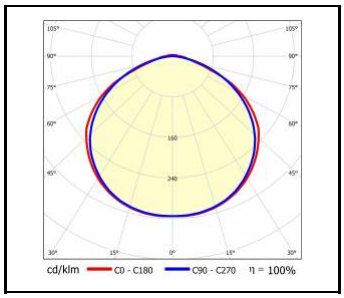
LINEA S LED SINGLE IP40

GENERAL CARD

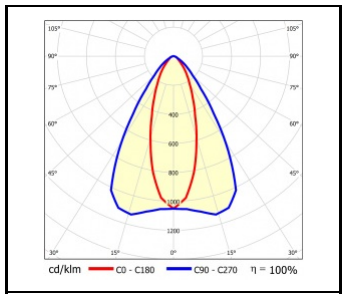
LUMINOUS INTENSITY DISTRIB. CURVE



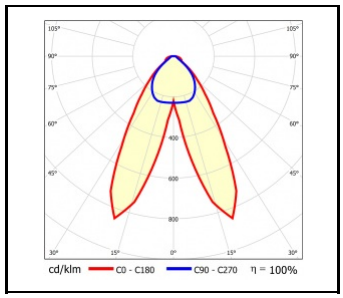
105D



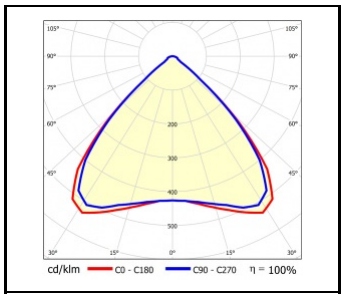
120D



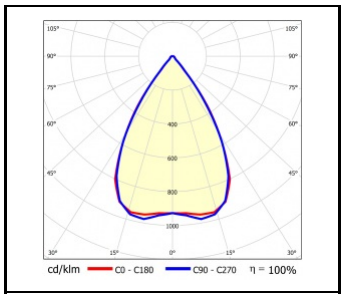
CN



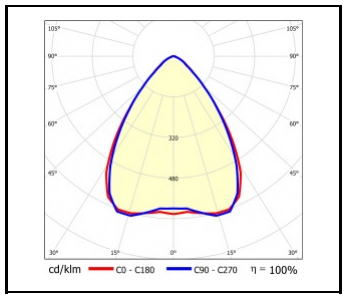
DAN



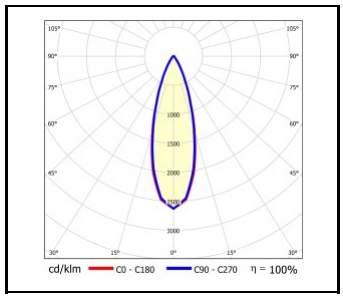
MW



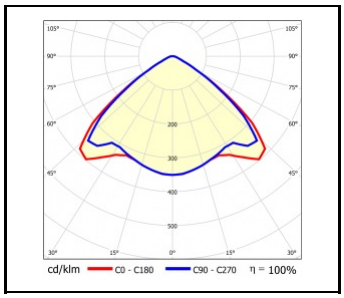
SN



SW



VN



VW

Card creation date: 23 July 2026

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

This product is a subject to electric andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 57/2024

LENA LIGHTING

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Linea S LED Single is equipped with new light distributions:

SW - standard wide lens (conventional angle 80D) with a wide range of applications in commercial facilities, industrial halls, and even - due to the low glare index UGR<19 - in office parts of the facility. It provides high lighting efficiency and helps meet the most stringent requirements of the EN 12464-1 standard in terms of the glare index, illuminance and high uniformity on the surface of aisles and shelves. Particularly recommended for rooms where lighting fixtures are mounted at a height of 3-8m.
MW - medium wide lens (90D conventional angle) with a wide range of applications in commercial facilities, industrial halls. It provides high lighting efficiency and helps meet the most stringent requirements of the EN 12464-1 standard in terms of glare index, illuminance and high uniformity on the surface of aisles and shelves. Particularly recommended for rooms where lighting fixtures are mounted at a height of 3-6m.
VW - a very wide lens (105D conventional angle) with wide application in open spaces and low warehouses. It provides high luminous efficacy and helps meet the most stringent requirements of EN 12464-1 in terms of glare index (UGR<22, UGR<25), illuminance and high uniformity when the system is installed in low spaces. Particularly recommended for rooms where luminaires are mounted at a height of 2.5-5m.
SN - standard narrow lens (standard narrow, conventional angle 65D) for general lighting in open areas in industrial and warehouse halls, workshops, and even - due to the low glare index UGR<19 - in office parts of the facility. Particularly recommended for rooms where lighting fixtures are mounted at a height of 8-12m.
VN - very narrow standard lens (very narrow, conventional angle 30D) for illumination of open spaces in facilities where the mounting height of the luminaires exceeds 13 m. Particularly recommended for premises where luminaires are mounted at a height of 13-20m.
CN - corridor narrow lens (corridor narrow, conventional angle 35/67D) for communication lighting in industrial halls and shelf aisles in high storage warehouses. Particularly suitable for rooms where luminaires are mounted at a height of 7-12m.
DAN - butterfly lens, double asymmetric narrow, for shelf lighting in retail facilities where it is essential to direct light onto the goods on display. Particularly recommended for premises where luminaires are mounted at a height of 3-4.5m.
SA - single asymmetric lens for single-sided illumination of shelf areas in retail spaces, signs, advertising surfaces on building walls, illumination of work surfaces in conditions where it is not possible to position luminaires directly above them. Particularly suitable for spaces where luminaires are mounted at heights of 3-4.5m.

UGR < 19
The Unified Glare Rating is an indicator that characterises glare. The lower the Unified Glare Rating (UGR), the lower the glare.