

ELBA

GENERAL LIGHTING

2026



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SUMMARY

STREET LIGHTING

AMMA



Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxH (mm)	Weight (kg)
30W	4200	3000-4000-6500K	488x239x52	2.7
50W	7000	3000-4000-6500K	538x239x52	3.3
70-100W	10500-14000	3000-4000-6500K	603x250x52	3.6
150W	21000	3000-4000-6500K	653x250x52	3.8
200W	28000	3000-4000-6500K	653x300x52	4.5
240W	33600	3000-4000-6500K	673x372x57	5.5

APOLLO



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxH (mm)	Weight (kg)
01	15-41W	1948-5100	3000-4000-5000-5700K	633x281x149	4.5
02	66.8-92W	9000-12749	3000-4000-5000-5700K	740x344x149	8.6
03	77.4-120W	12300-16515	3000-4000-5000-5700K	847x401x149	10.5
02 DUAL	27W	4365	2200-4000-6500K	740x344x149	9

BUTTERFLY



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxH (mm)	Weight (kg)
01	14.4-25W	1876-3200	4000-5700K	395x135x56	1.3
02	19.3-46W	2911-6625	4000-5700K	455x160x61	1.7

CRIOTEK



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxH (mm)	Weight (kg)
01	10-52 W	1350-8320	2700-3000-4000-5000-5700-6500K	487x200x99	2.1
01	14.8-50W	2609-7554	4000-5700K	487x200x99	2.1
01	25.1-29W	3385-5000	4000K	487x200x99	2.1
02	30-97W	4050-15520	2700-3000-4000-5000-5700-6500K	566x290x97	4.8
02	60-73W	8090-11546	4000K	566x290x97	4.8
02	46-80W	8000-10968	4000K	566x290x97	4.8
03	50-165W	6750-26400	2700-3000-4000-5000-5700-6500K	566x290x97	4.8
03	75-105W	12500-17000	3000K	566x290x97	4.8
03	75-127W	13000-22000	3000-4000-6500K	566x290x97	4.8
05	19W	3010	3000-6500K	337x142x50	2

STREET LIGHTING

MARKANT



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	41.7-52.4W	5917-8225	4000K	500x135x170	4.5
02	95-109W	13400-14200	4000K	422x200x208	5.4

MATRIX



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
2.5	81-97W	7756-9940	4000-5700K	500x240x57	4
03	15-47W	2000-5117	5700K	419x192x64	3.2

PRIME



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	13.1-27.6W	1902-3592	5000-5700K	425x133x116	3

VOLTAMPERA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	10-41W	950-6150	2200-2700-3000-4000-5000-5700-6500K	585x250x128	3.5
01	32-41.8W	5100-6270	4000K	585x250x128	3.5
02	35-80W	3325-12000	2200-2700-3000-4000-5000-5700-6500K	660x300x138	5.7
02	50-90W	8000-14000	4000K	660x300x138	5.7
03	50-141W	4750-21150	2200-2700-3000-4000-5000-5700-6500K	731x325x143	8.1
03	80W	11200	4000K	731x325x143	8.1

STREET LIGHTING

DRAGON



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (mm)	Weight (kg)
03	20-80W	3200-12000	4000K	ø490x558	7
04	20-80W	3200-12000	4000K	ø490x194	7

INDUSTRIAL LIGHTING

ARIA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	113-122	7943-15000	3000	437x234x200	5.8
01	118/136	15000/17000	3000	437x234x200	6.5

EI



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (mm)	Weight (kg)
04 - E27	75			Ø173x186	0.45
04 - 24V AC/DC	7.2	767	6500	Ø173x186	0.45
04 - 24V DC	7	767	6500	Ø173x186	0.45
02 - E27	60			Ø160x171	1.6
02 - LED 230V	8			Ø160x171	1.6

INDUSTRIAL LIGHTING

FIPAD



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
06 E2	15	1800	4000	662x95x111	1.3
06 E2	30	4000	4000	1272x95x111	2.3
06 E2	46	6000	4000	1572x95x111	3
06 G2 S	6	1050	4000	662x95x111	1.3
06 G2 S	16	2600	4000	1272x95x111	1.9
06 G2 S	28	4500	4000	1572x95x111	2.3
06 G2 D	12	1950	4000	662x145x111	1.4
06 G2 D	28.5	4300	4000	1272x145x111	2.8
06 G2 D	39,3-63	6330-10000	4000-5700	1572x145x111	3.7
EVO	12,1-21,1	2015-3294	4000	610x98x91	1/ 1,7/ 2
EVO	23,3-41,2	4049-6770	4000	1270x98x91	1.7
EVO	29,5-52	4892-8143	4000	1450x98x91	2
FX	22,9-41w	3590-6150	4000	1210x78x76	1.26
FX	29,2-52.3W	4560-7200	4000	1505x78x76	1.58
GX	12,4-21,2	1863-7200	4000	610x78x76	0.71
GX	23.2	3063	4000	610x78x76	0.71



IEV



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D(mm)	Weight (kg)
08 GEN2	91-146	13600-21500	3000-6500K	Ø380x160,5/210	7.5
08 GEN2	92-181	14000-30100	4000-5700	Ø380x160,5/210	7.5
08 XTREAM	54-84	8157-14835	4000/5700	Ø380x160,5/210	6.6
09	64-90	9782-13179	3000/4000/5700	Ø280x157/203	3.9



INDUSTRIAL LIGHTING

PO



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01 E27	60			236x130x115	0.75
01 230V	8	684	6500	236x130x115	0.75
01 24V DC	6.7	684	6500	236x130x115	0.75

POWER FLEX



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	175-233,3	24212-35411	4000-5700	600x426x215	11,4-11,6
02	118,6-143,3	18668-19807	4000-5700	400x426x215	8.8
03	59,3-98,5	9284-11977	4000-5700	200x426x215	5.3
H01	52	8400	4000	355x210x52(214)	5
H02	90	15000	4000	355x410x52(214)	7
H03	144	25400	4000	673x610x52(254)	11
H04	204	36000	4000	673x610x52(254)	15
H05	310	54500	4000	673x810x52(254)	20

PREMIUM LUX



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
GEN3 NG	110-158	14400-20000	4000	500x300x152	7
GEN3	93-144	11200-15300	4000-5700	500x300x152	7

RUSSO



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	56	10000	4000	355x185x160	3.1
02	106	20000	4000	355x355x160	5.1

INDUSTRIAL LIGHTING

UFO



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (mm)	Weight (kg)
Ø300	94.8	14340	4000;5000	Ø300x110	2.1
Ø345	148.5	22520	4000;5000	Ø345x110	2.6

RESIDENTIAL

AMBRO



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (m)	Weight (kg)
01	23-52W	2300-8300	4000K	ø282x542	8.8
01	23-52W	2300-8300	4000K	ø282x542	8.8
01	23-52W	2300-8300	4000K	ø282x542	8.8
01P	23-52W	2300-8300	4000K	ø440x543	8.8
01P	23-52W	2300-8300	4000K	ø440x543	8.8
01P	23-52W	2300-8300	4000K	ø440x543	8.8

AVIS



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (m)	Weight (kg)
02	38W	5535	4000K	ø650x650	8.8
02	38W	5535	4000K	ø650x650	8.8
02	52W	8300	4000K	ø650x650	8.8
02M	9-25W	1472-3300	4000K	ø300x650	7.5
02M	14-52W	1400-8300	3000-4000K	ø300x650	7.5
02M	52W	8300	4000K	ø300x650	7.5
02	26-150W			ø650x620	4,5-6,4
02M	26-150W			ø275x620	3,2-4,8

RESIDENTIAL

FARUS



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (m)	Weight (kg)
01	8W	1200	5000K	ø118x800	2.75
02	8W	1200	5000K	ø118x800	2.83
03	8W	1200	5000K	ø118x800	2.77

FIREFLY



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (m)	Weight (kg)
01	32-64W	3600-7315	4000-5000K	ø620x320	8
01	64W	7315	4000K	ø620x320	8
02	64-70W	7633-8300	4000K	ø620x390	8
02	42-70W	5246-8300	4000K	ø620x390	8
03	62-64.6W	6797-6800	4000-5000K	ø620x320	7.5

BALERO



Power	Luminous flux (lm)	CCT/Ra	Dimensions LxH (m)	Weight (kg)
29-37.3W	4060-4552	3000-4000K	400x400x718	5
27-54W	3145-5425	4000K	400x400x718	5

DENYRA



Power	Luminous flux (lm)	CCT/Ra	Dimensions D (m)	Weight (kg)
50W	6000	4000K	ø450x180	6

RESIDENTIAL

OLIMP



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (m)	Weight (kg)
02	27-37.5W	3800-5093	3000-4000-5000K	ø400x460	3.7

PRISMA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (m)	Weight (kg)
03	27-37.5W	3800-5093	3000-4000-5000K	ø400x460	3.7

SIENA



Power	Luminous flux (lm)	CCT/Ra	Dimensions D (m)	Weight (kg)
10W	1200	4000K	ø125x800	3

VISTA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (m)	Weight (kg)
02	19-78W	2400-9500	4000-5000K	ø590x565	6
02	83W	12500	4000K	ø590x565	6
02	22W	3464	3000K	ø590x565	6

SPORTS LIGHTING

MAXLUMEN



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
300	300W	42000	2200-6500K	563x300x209	8.5
400-500	400W-500W	42000-55000	2200-6500K	621x345x255	12-12,5
1000	1000W	153000	2200-6500K	651x575x446	25
1500	1500W	195000	2200-6500K	952x691x516	38

ARCHITECTURAL LIGHTING

FIX LIGHT



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	3W-24W	400-3600	3000-4000-5000-5700-6500K	146x158x61	1.3
01	10W	550		146x158x61	1.3
01	13W	630		146x158x61	1.3
01	16W	1100		146x158x61	1.3
01	14W	400		146x158x61	1.3
02	12-52W	2100-7000	3000-4000-5000-5700-6500K	234x309x62	4
02	42-52W	1100-1700		234x309x62	4
02	52W	1900		234x309x62	4
02	52W	2800		234x309x62	4
03	54-139W	8100-17500	3000-4000-5000-5700-6500K	354x412x76	6
03	125W	6000		354x412x76	6
03	100W	4732	3000-4000-5000-5700-6500K	354x412x76	6

ARCHITECTURAL LIGHTING

IMPACT



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D(mm)	Weight (kg)
03 G2	4W	400	2700-6500K	ø100x100	0.65
04	12-35W	1900-3328	3000-4000K-6500K	ø300x90	4

LUXOR



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	250-400W			454x426x160	11,5-11,7
02	70-150W			357x351x127	5-7,1
02 LED	20.7W-51.3	1902-3631	6500K	357x351x127	4.5
02 36LED	30W	1900		357x351x127	4.5
02 15LED	19W	702 WHITE		357x351x127	4.5

WALL WASHER



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
95mm	2.1-2.8W	110-236	2700-5000K	95x62(110)x72	0.4
150mm	5.6-7.5W	300-657	2700-5000K	170x62(110)x72	0.6
300mm	11-15W	519-1290	2700-5000K	320x62(110)x72	0.9
600mm	22-30W	1038-2661	2700-5000K	560x62(110)x72	1.6
900mm	22.5-45W	1450-4308	2700-5000K	825x62(110)x72	2.5
1200mm	30-55W	1232-5249	2700-5000K	1100x62(110)x72	3
TWIN	12W	850	3000K	165,5x145x131	0.9
600mm	30W			560x62(110)x72	1.6

ANTIEX LIGHTING

AV



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D (mm)	Weight (kg)
02C+CAEX	39,4-58	6753-8992	5000/6500	Ø210x317	4.3
02C 230V	18.7-19.1	2170-3000	4000/5000	Ø210x317	4.3

CAEX



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
02	44,1-64,5			233x274x195	5

CFN



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
02-1200	38.3	6180	4000	1272x145x111	3.4
02-1500	46	7700	4000	1572x145x111	4.3
03-1200	47.6	6000	4000	1272x145x111	3.4
03-1500	50.4	7100	4000	1572x145x111	4.3

CFSM



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
04-1200	52-53	6100-6200	5000-5700	1270x240x140	9.8

EMERGENCY LIGHTING

CISA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
02M 1,5H	3,1	20cd	6500	350x160x61	0,75
02M 3H	3,1	20cd	6500	350x160x61	0,75
1H AP PC	3	320	6500	356x136x79	1
03 3H AP PC	5	500	6500	356x136x79	1,4
04 1,5H	2	320	6500	361x223x25	1,1
04 3H	2	320	6500	361x223x25	1,1
05 2H	3	320	6500	354x185x57	2
05 3H	3	320	6500	354x185x57	2
MARTE 2W 1,5H	2	20cd	6500	355x119x82	1,5
MARTE 2W 3H	2	20cd	6500	355x119x82	1,8
MARTE 2W 3H GRIGO	2	320	6500	355x119x82	1,8
SLIM EXIT 1,5H	2	270	6500	226x124x42	1

EMERGENCY ESCAPE LUMINAIRE



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
3H 2W	2	200	6500	123x123x32,85	0,270
3H 4W	4	400	6500	123x123x52,85	0,300

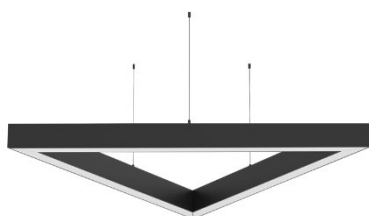
OFFICE LIGHTING

AB



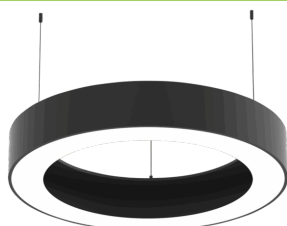
Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
02	8,1	1000	3000 4000 5000	657x49x92	1

ALIRA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	40	4400	4000	347x400x80	3
02	60	6600	4000	347x600x80	4
03	75	8250	4000	347x900x80	6

ASTRELA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D(mm)	Weight (kg)
01	45	4950	4000	Ø600x100	3
02	65	7150	4000	Ø900x100	4
03	75	8250	4000	Ø1200x100	6

CIF



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
TEMPORA 1x14LED	7,2-12,6	659-1317	6500	350x160x61	1
MARTE 1Rx1B	7,2-12,6	659-1317	6500	355x119x82	0,8-0,9
MARTE 230V	3	20cd	6500	355x119x82	0,8
MARTE 24V	3	20cd	6500	355x119x82	0,8

OFFICE LIGHTING

FIA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxLxh (mm)	Weight (kg)
11 - 600	19÷20	2200	4000	576x400x50,7	0,8
11 - 1200	29÷30	4000÷4200	4000	1140x900x50,7	1,35
11 - 1500	40÷50	5500÷8000	4000	1420x1200x50,7	1,7

FINE ROUND



Power	Luminous flux (lm)	CCT/Ra	Dimensions D(mm)	Weight (kg)
10÷25	1230÷2810	4000	Ø300x85	1÷1,2

FINE SQUARE



Power	Luminous flux (lm)	CCT/Ra	Dimensions LxLxh (mm)	Weight (kg)
9÷25	1250÷2850	4000	330x330x85	1÷1,8

FIRA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxLxh (mm)	Weight (kg)
03 4xTLED	4X8W	4000	3000-6500	703x703x635x70	2,8

FIRI



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxLxh (mm)	Weight (kg)
03 4xTLED	4x8W	4000	3000-6500	610x595x595x80	2,6

LIDIA



Power	Luminous flux (lm)	CCT/Ra	Dimensions D(mm)	Weight (kg)
14,8	1670	3000-4000	Ø200x43	0,6

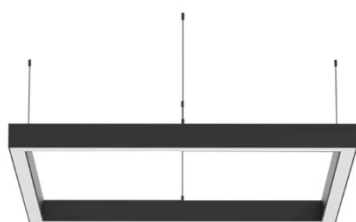
OFFICE LIGHTING

LINERA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	18	1980	4000	560x70x50	1
02	35	3850	4000	1120x70x50	1,6
03	50	5500	4000	1440x70x50	2

LUMIRA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	40	4400	4000	400x400x80	3
02	75	8250	4000	600x600x80	4
03	100	11000	4000	900x900x80	6

MEDEEA



Type	Power	Luminous flux (lm)	Dimensions LxIxh (mm)	Weight (kg)
1200x300 I	25÷31,6	3500÷4295	1195x295x8,5	2,3
1200x300 A	25÷56	3500÷7850	1201x301x43,1	2,5
1200x300 3H	26÷33	3500÷4295	1195x295x8,5	2,6
PRO GL 595 I	28,5÷35	3776÷4500	595x595x8,5	2,6
PRO GL 595 A	28,5÷35	3776÷4500	601x602x43,1	3
PRO GL 595 3H	29,4÷36	3776÷4500	595x595x8,5	3

OAISA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D(mm)	Weight (kg)
01	10,2÷13	1110	4000	Ø114x57,2	0,85
02	20,2÷23	2210	4000	Ø164x86	0,157
03	29,8÷33	3180	4000	Ø218X106	0,252

OFFICE LIGHTING

SHOP



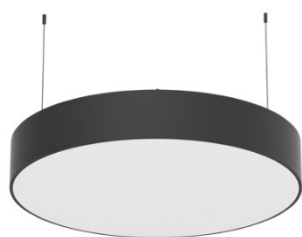
Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	12	2055	4000	582x64x82	0,93
02	28	4722	4000	582x126x82	1,55
03	36.4	6165	4000	582x188x82	2,15

SLID



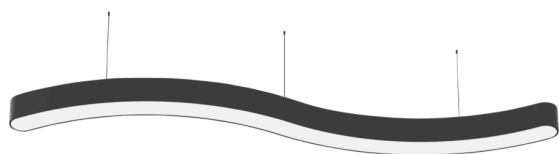
Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D(mm)	Weight (kg)
01	10,4÷29,5	1800÷3450	4000	230x230x55	1,2÷2,65
02	8,2÷21,4	1177÷2225	4000	Ø229x55	1,2÷2,65
03 D180	14÷22	1620÷2221	4000	Ø187x40	1,2÷2
03 D220	13÷31	1620÷2965	4000	Ø225x40	1,3÷2,3

SOLERA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D(mm)	Weight (kg)
01	40	4400	4000	Ø400x100	3
02	60	6600	4000	Ø400x100	4
03	100	11000	4000	Ø400x100	6

VELURA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
01	35	3850	4000	1000x80x80	1,5
02	50	5500	4000	1200x80x80	3,5
03	65	7150	4000	1500x80x80	4

SIGNALING

LB



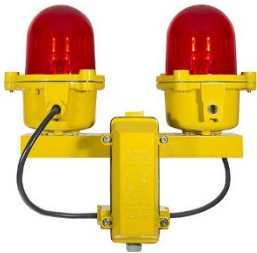
Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D(mm)	Weight (kg)
48V	15	10cd	rosu	Ø172x186	2.2
230V	14.3	10cd		Ø172x186	2.2

LBAD



Type	Power	Luminous flux (lm)	Dimensions LxIxh (mm)	Weight (kg)
TipA/TipB	2W	152/220	265x400x143	3.5

LBDFR



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
02 Tip A	100W	10cd	Rosu	496x475x240	7.85

LBA / LBB



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions D(mm)	Weight (kg)
230V	6W	152/220	rosu	Ø143x125	0.9

SIGNALING

TRAFFIC LIGHTS



Type	Power	Dimensions LxIxh (mm)	Weight (kg)
1S2 Y	8W	430x265x366	2.2
1S2 R	70W	430x265x366	1.5
1S2 Y C	70W	430x265x366	1.5
2S2 R G	16W	430x265x616	4
2S2 C	2x70W	430x265x616	2.3
3S2 RYG	24W	430x265x866	5.4
3S2 C	3x70W	430x265x866	4.3
1S2 NUM	15W	430x265x366	2
1S1 Y	10W	473x350x464	3.1
1S1 R	10W	473x350x464	3.1
1S1 G	10W	473x350x464	3.1
1S1 R C	100W	473x350x464	3.1
1S1 R C MASK	100W	473x350x464	3.1
2S1	16W	473x350x815	6.2
3S1	20W	473x350x1159	9.3
3S1 C	3x100W	473x350x1159	9.3
SC1	1x1W+2x8W	473x351x967	6.9

MEDICAL LIGHTING

FISA BENELUX



Type	Power	Dimensions LxIxh (mm)	Weight (kg)
LC	1x4 2x4	800x220x172	3,6

MEDICAL LIGHTING

BSR



Type	Power	Dimensions LxIxh (mm)	Weight (kg)
BACTERICID	1x15	467x180x188	1,25
	1x30	925x180x188	1,57
	2x30	925x180x188	2,23

LINEAR SYSTEMS

LETTY



Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
16÷66	3000÷10300	4000	1209x74x60	2,7

LINETA



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
03	30÷96	4000÷12000	4000	1519x49,5x58 2943x49,5x58	3÷5,9
04 NOVA	20÷59	3800÷8239	4000	1535x74x73	4,8

SHOP LINE



Type	Power	Luminous flux (lm)	CCT/Ra	Dimensions LxIxh (mm)	Weight (kg)
P	58	9300	4000	1700x68x50	2,8

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