

LED CIRCULAR LINEAR LIGHTING



Lite Lion (HK)



LED Circular Linear Light

L 4058



Pendant

Ceiling

Wall

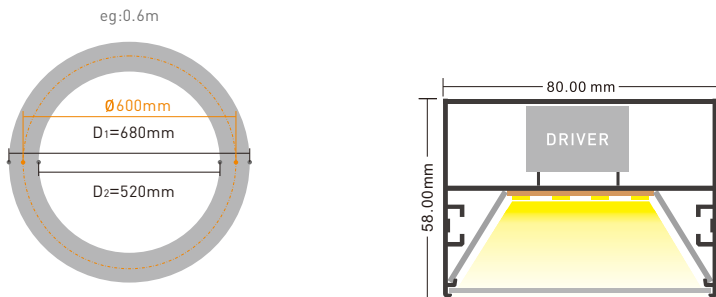
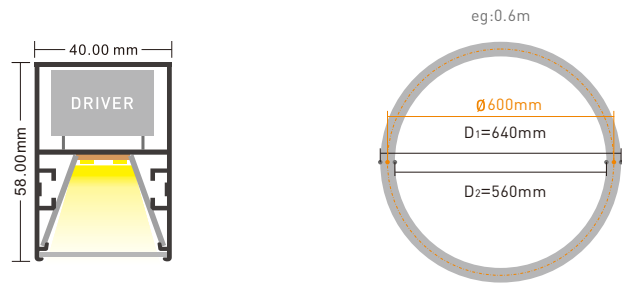
Silver

Black

White

Grain

Diameter Ø/m	Power /w	Lumens /lm
0.6	19	1695
1.0	31	2826
1.2	38	3391
1.5	47	4239
2.0	63	5652
2.4	75	6782
3.0	94	8478
5.0	157	14130



Diameter Ø/m	Power /w	Lumens /lm
0.6	57	5086
1.0	94	8478
1.2	113	10173
1.5	141	12717
2.0	188	16956
2.4	226	20347
3.0	283	25434
5.0	471	42390

L 8058



Pendant

Ceiling

Wall

Silver

Black

White

Grain

L 5058



Pendant

Ceiling

Wall

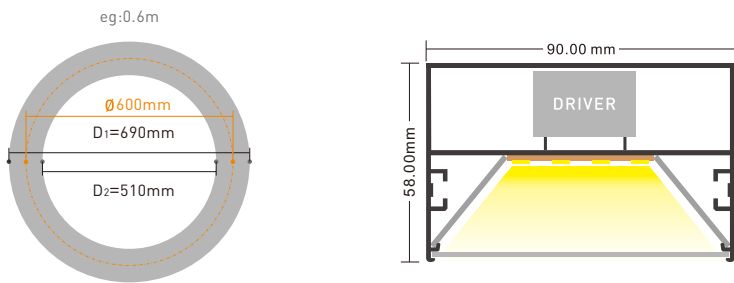
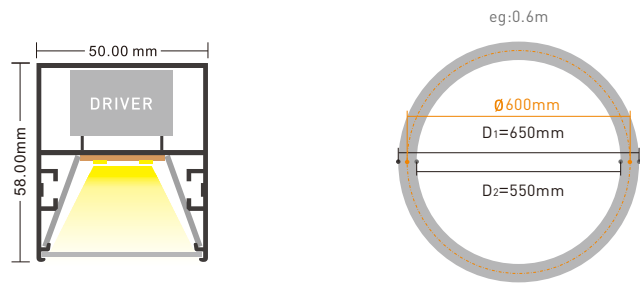
Silver

Black

White

Grain

Diameter Ø/m	Power /w	Lumens /lm
0.6	28	2543
1.0	47	4239
1.2	57	5086
1.5	71	6358
2.0	94	8478
2.4	113	10173
3.0	141	12717
5.0	236	21195



Diameter Ø/m	Power /w	Lumens /lm
0.6	66	5934
1.0	110	9891
1.2	132	11869
1.5	165	14837
2.0	220	19782
2.4	264	23738
3.0	330	29673
5.0	550	49455

L 9058



Pendant

Ceiling

Wall

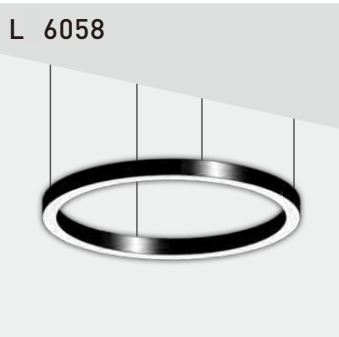
Silver

Black

White

Grain

L 6058



Pendant

Ceiling

Wall

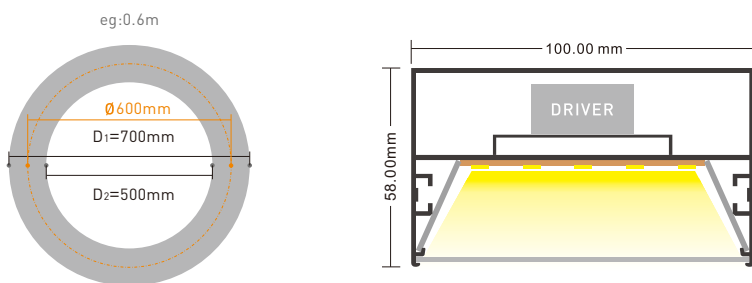
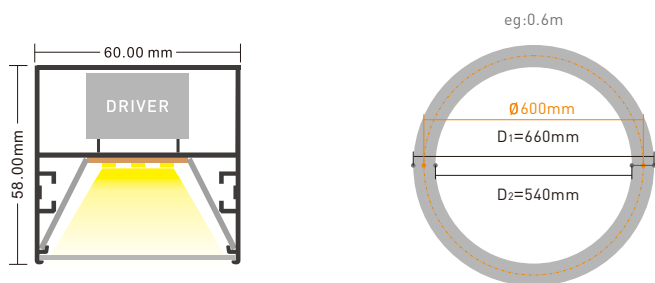
Silver

Black

White

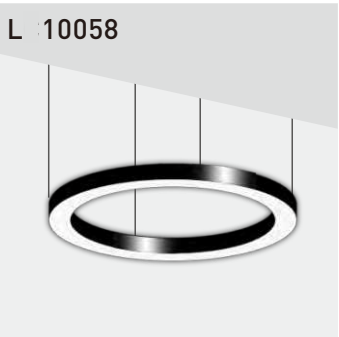
Grain

Diameter Ø/m	Power /w	Lumens /lm
0.6	38	3391
1.0	63	5652
1.2	75	6782
1.5	94	8478
2.0	126	11304
2.4	151	13564
3.0	188	16956
5.0	314	28260



Diameter Ø/m	Power /w	Lumens /lm
0.6	75	6782
1.0	126	11304
1.2	151	13564
1.5	188	16956
2.0	251	22608
2.4	301	27129
3.0	378	33912
5.0	628	56520

L 10058



Pendant

Ceiling

Wall

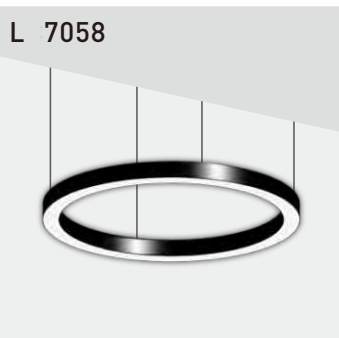
Silver

Black

White

Grain

L 7058



Pendant

Ceiling

Wall

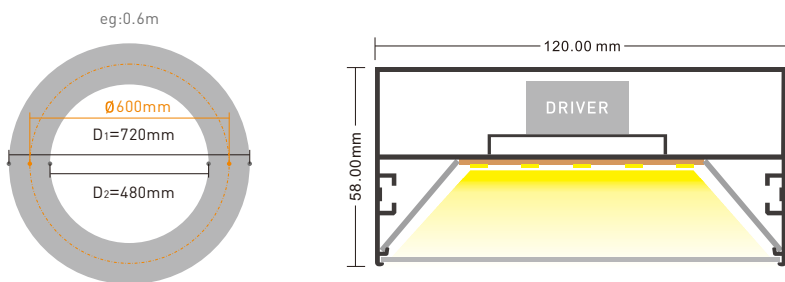
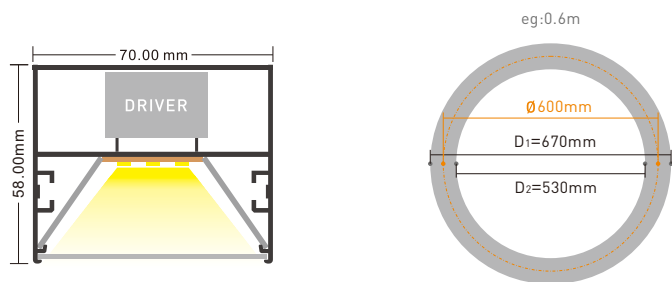
Silver

Black

White

Grain

Diameter Ø/m	Power /w	Lumens /lm
0.6	47	4239
1.0	79	7065
1.2	94	8478
1.5	118	10597
2.0	157	14130
2.4	188	16956
3.0	236	21195
5.0	393	35325



Diameter Ø/m	Power /w	Lumens /lm
0.6	94	8478
1.0	157	14130
1.2	188	16956
1.5	236	21195
2.0	314	28260
2.4	378	33912
3.0	471	42390
5.0	785	70650

L 12058



Pendant

Ceiling

Wall

Silver

Black

White

Grain

L 4080



Pendant

Ceiling

Wall

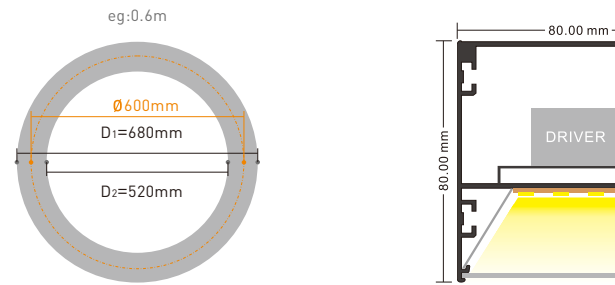
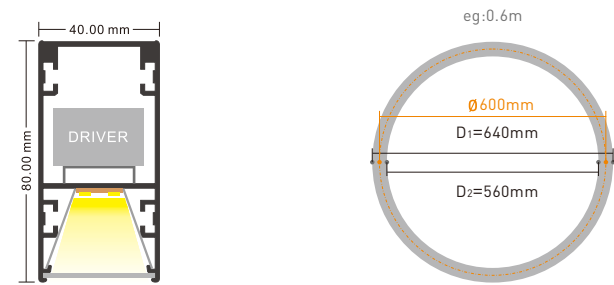
Silver

Black

White

Grain

Diameter Ø/m	Power /w	Lumens /lm
0.6	19	1695
1.0	31	2826
1.2	38	3391
1.5	47	4239
2.0	63	5652
2.4	75	6782
3.0	94	8478
5.0	157	14130



Diameter Ø/m	Power /w	Lumens /lm
0.6	57	5086
1.0	94	8478
1.2	113	10173
1.5	141	12717
2.0	188	16956
2.4	226	20347
3.0	283	25434
5.0	471	42390

L 8080



Pendant

Ceiling

Wall

Silver

Black

White

Grain

L 5080



Pendant

Ceiling

Wall

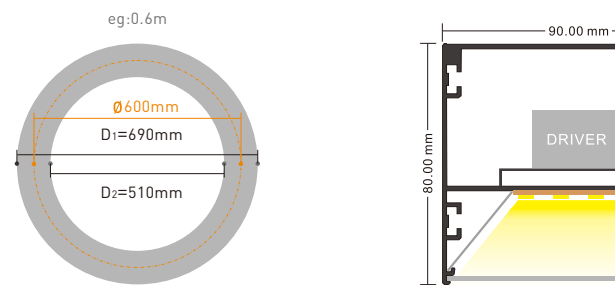
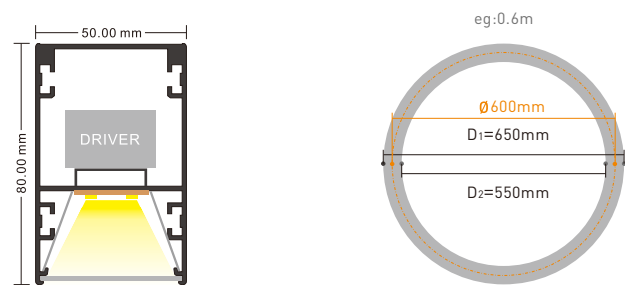
Silver

Black

White

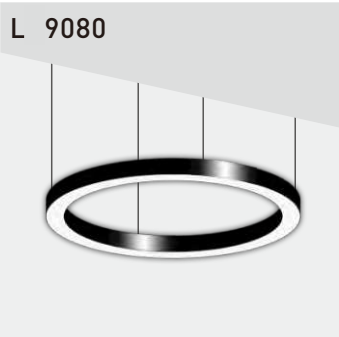
Grain

Diameter Ø/m	Power /w	Lumens /lm
0.6	28	2543
1.0	47	4239
1.2	57	5086
1.5	71	6358
2.0	94	8478
2.4	113	10173
3.0	141	12717
5.0	236	21195



Diameter Ø/m	Power /w	Lumens /lm
0.6	66	5934
1.0	110	9891
1.2	132	11869
1.5	165	14837
2.0	220	19782
2.4	264	23738
3.0	330	29673
5.0	550	49455

L 9080



Pendant

Ceiling

Wall

Silver

Black

White

Grain

L 6080



Pendant

Ceiling

Wall

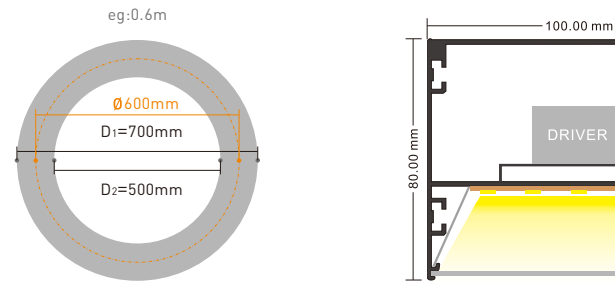
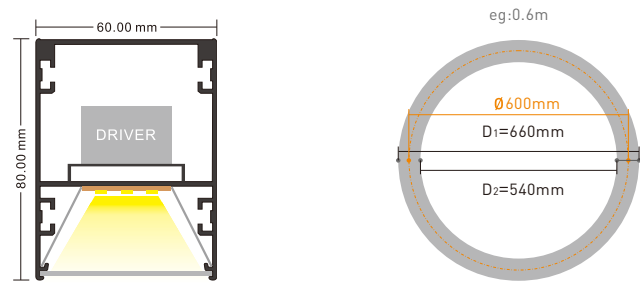
Silver

Black

White

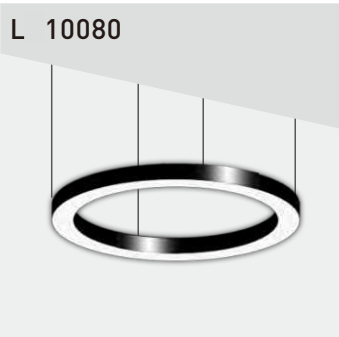
Grain

Diameter Ø/m	Power /w	Lumens /lm
0.6	38	3391
1.0	63	5652
1.2	75	6782
1.5	94	8478
2.0	126	11304
2.4	151	13564
3.0	188	16956
5.0	314	28260



Diameter Ø/m	Power /w	Lumens /lm
0.6	75	6782
1.0	126	11304
1.2	151	13564
1.5	188	16956
2.0	251	22608
2.4	301	27129
3.0	378	33912
5.0	628	56520

L 10080



Pendant

Ceiling

Wall

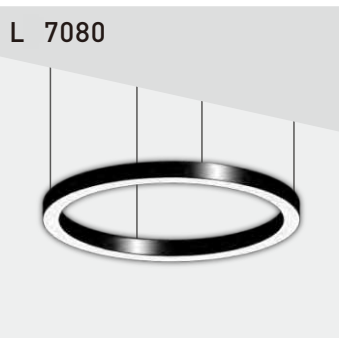
Silver

Black

White

Grain

L 7080



Pendant

Ceiling

Wall

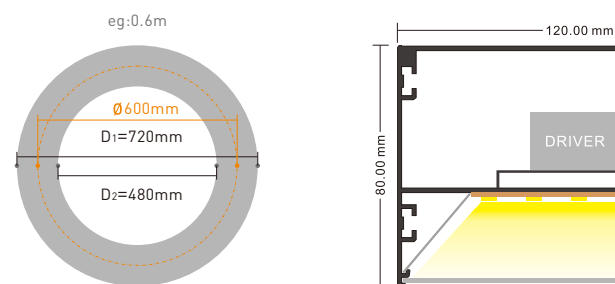
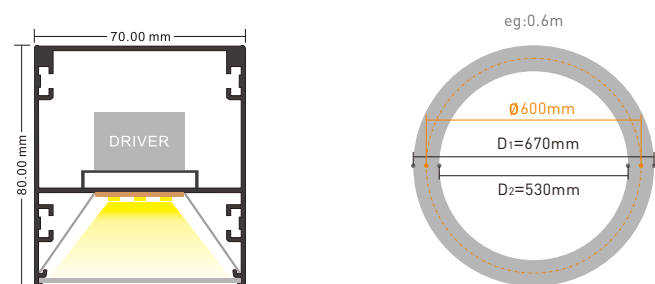
Silver

Black

White

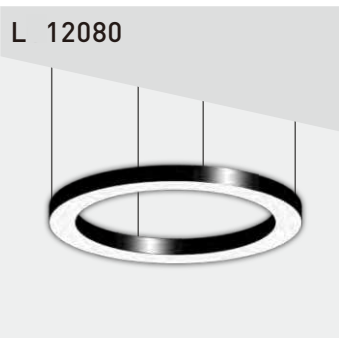
Grain

Diameter Ø/m	Power /w	Lumens /lm
0.6	47	4239
1.0	79	7065
1.2	94	8478
1.5	118	10597
2.0	157	14130
2.4	188	16956
3.0	236	21195
5.0	393	35325



Diameter Ø/m	Power /w	Lumens /lm
0.6	94	8478
1.0	157	14130
1.2	188	16956
1.5	236	21195
2.0	314	28260
2.4	378	33912
3.0	471	42390
5.0	785	70650

L 12080



Pendant

Ceiling

Wall

Silver

Black

White

Grain



UP And Down

L 4080



Pendant

Ceiling

Wall

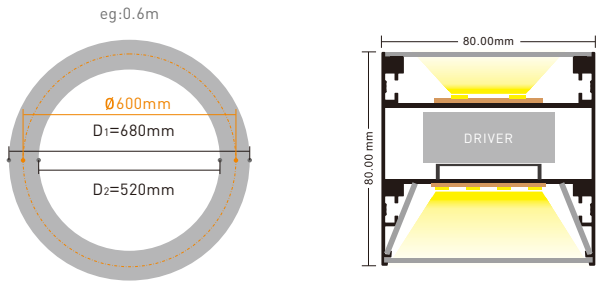
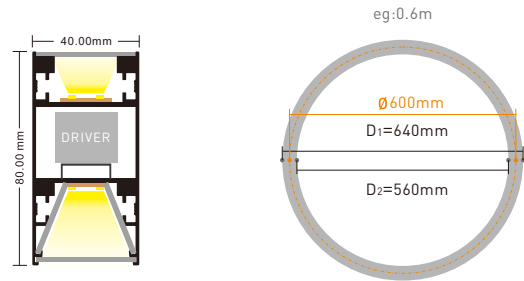
Silver

Black

White

Grain

Diameter Ø/m	Power up/w	Lumens up/lm	Power down/w	Lumens down/lm
0.6	9	850	19	1695
1.0	15	1413	31	2826
1.2	19	1695	38	3391
1.5	23	2119	47	4239
2.0	31	2826	63	5652
2.4	37	3391	75	6782
3.0	47	4239	94	8478
5.0	78	7065	157	14130



Diameter Ø/m	Power up/w	Lumens up/lm	Power down/w	Lumens down/lm
0.6	28	2543	57	5086
1.0	47	4239	94	8478
1.2	56	5085	113	10173
1.5	70	6358	141	12717
2.0	94	8478	188	16956
2.4	113	10173	226	20347
3.0	191	12717	283	25434
5.0	235	21195	471	42390

L 8080



Pendant

Ceiling

Wall

Silver

Black

White

Grain

L 5080



Pendant

Ceiling

Wall

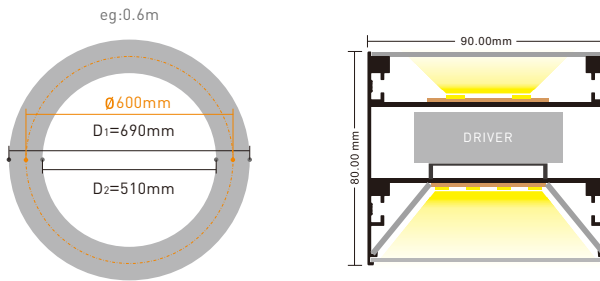
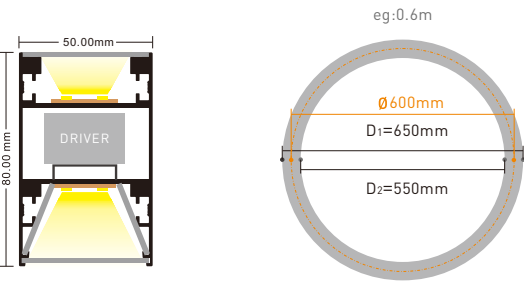
Silver

Black

White

Grain

Diameter Ø/m	Power up/w	Lumens up/lm	Power down/w	Lumens down/lm
0.6	14	1270	28	2543
1.0	23	2119	47	4239
1.2	28	2543	57	5086
1.5	35	3179	71	6358
2.0	47	4239	94	8478
2.4	56	5085	113	10173
3.0	70	6355	141	12717
5.0	118	10595	236	21195



Diameter Ø/m	Power up/w	Lumens up/lm	Power down/w	Lumens down/lm
0.6	33	2967	66	5934
1.0	55	4945	110	9891
1.2	66	5934	132	11869
1.5	82	7418	165	14837
2.0	110	9891	220	19782
2.4	132	11869	264	23738
3.0	165	14836	330	29673
5.0	275	24727	550	49455

L 9080



Pendant

Ceiling

Wall

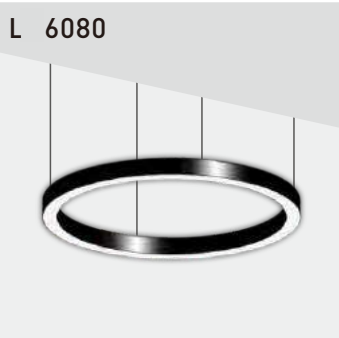
Silver

Black

White

Grain

L 6080



Pendant

Ceiling

Wall

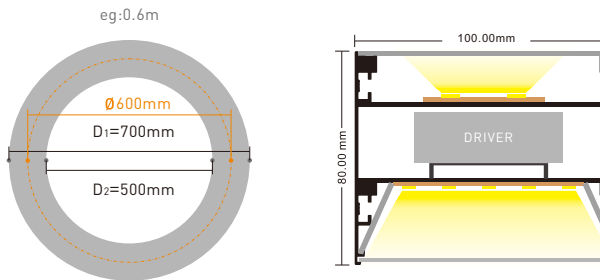
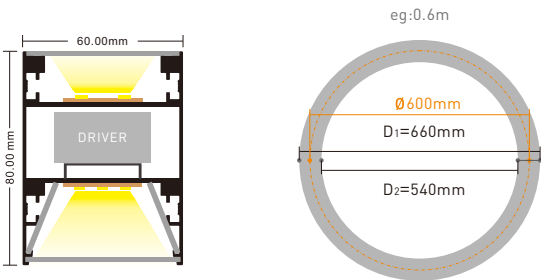
Silver

Black

White

Grain

Diameter Ø/m	Power up/w	Lumens up/lm	Power down/w	Lumens down/lm
0.6	19	1695	38	3391
1.0	31	2826	63	5652
1.2	37	3391	75	6782
1.5	47	4239	94	8478
2.0	63	5652	126	11304
2.4	75	6782	151	13564
3.0	94	8478	188	16956
5.0	157	14130	314	28260



Diameter Ø/m	Power up/w	Lumens up/lm	Power down/w	Lumens down/lm
0.6	37	3391	75	6782
1.0	63	5652	126	11304
1.2	75	6782	151	13564
1.5	94	8478	188	16956
2.0	125	11304	251	22608
2.4	150	13564	301	27129
3.0	189	16956	378	33912
5.0	314	28260	628	56520

L 10080



Pendant

Ceiling

Wall

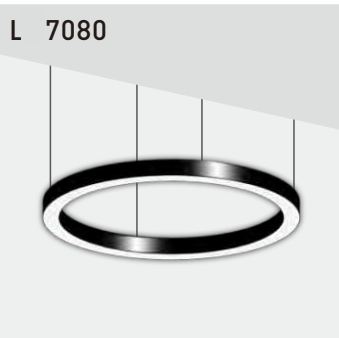
Silver

Black

White

Grain

L 7080



Pendant

Ceiling

Wall

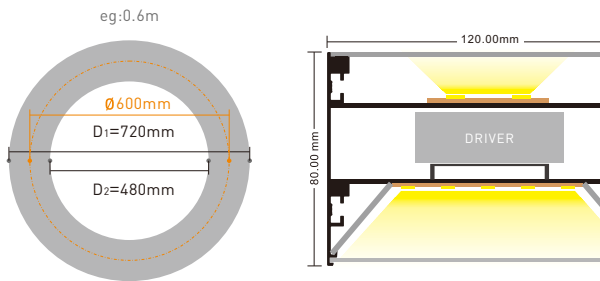
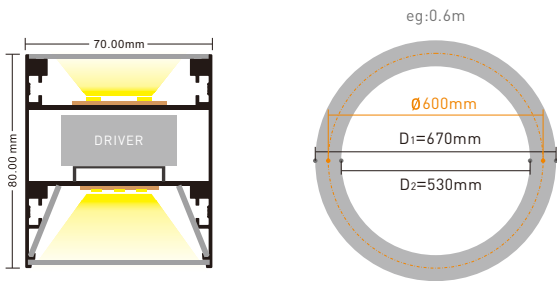
Silver

Black

White

Grain

Diameter Ø/m	Power up/w	Lumens up/lm	Power down/w	Lumens down/lm
0.6	23	2119	47	4239
1.0	39	3532	79	7065
1.2	47	4239	94	8478
1.5	59	5298	118	10597
2.0	78	7065	157	14130
2.4	94	8478	188	16956
3.0	118	10597	236	21195
5.0	196	17662	393	35325



Diameter Ø/m	Power up/w	Lumens up/lm	Power down/w	Lumens down/lm
0.6	47	4239	94	8478
1.0	78	7065	157	14130
1.2	94	8478	188	16956
1.5	118	10597	236	21195
2.0	157	14130	314	28260
2.4	189	16956	378	33912
3.0	235	21195	471	42390
5.0	392	35325	785	70650

L 12080



Pendant

Ceiling

Wall

Silver

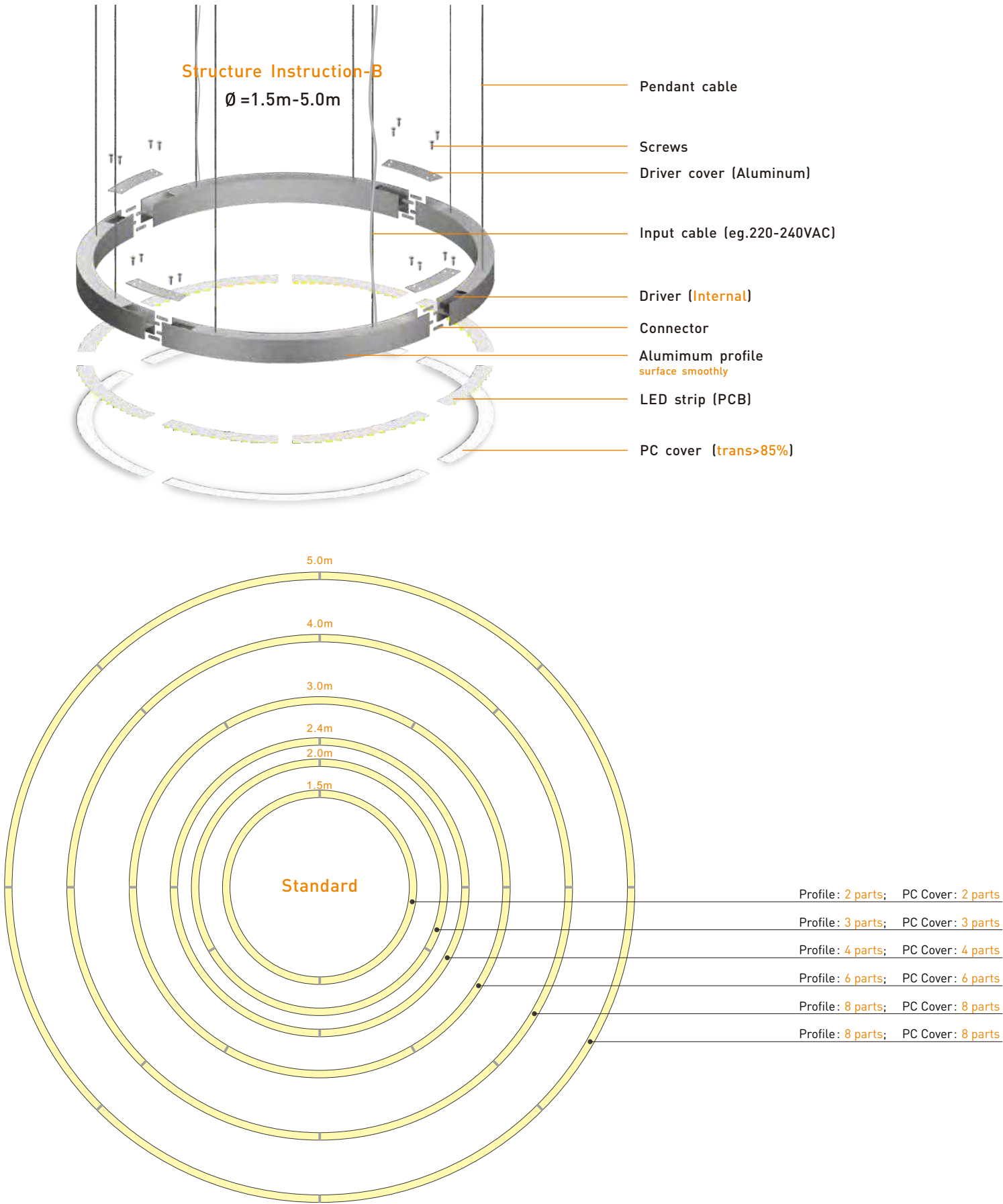
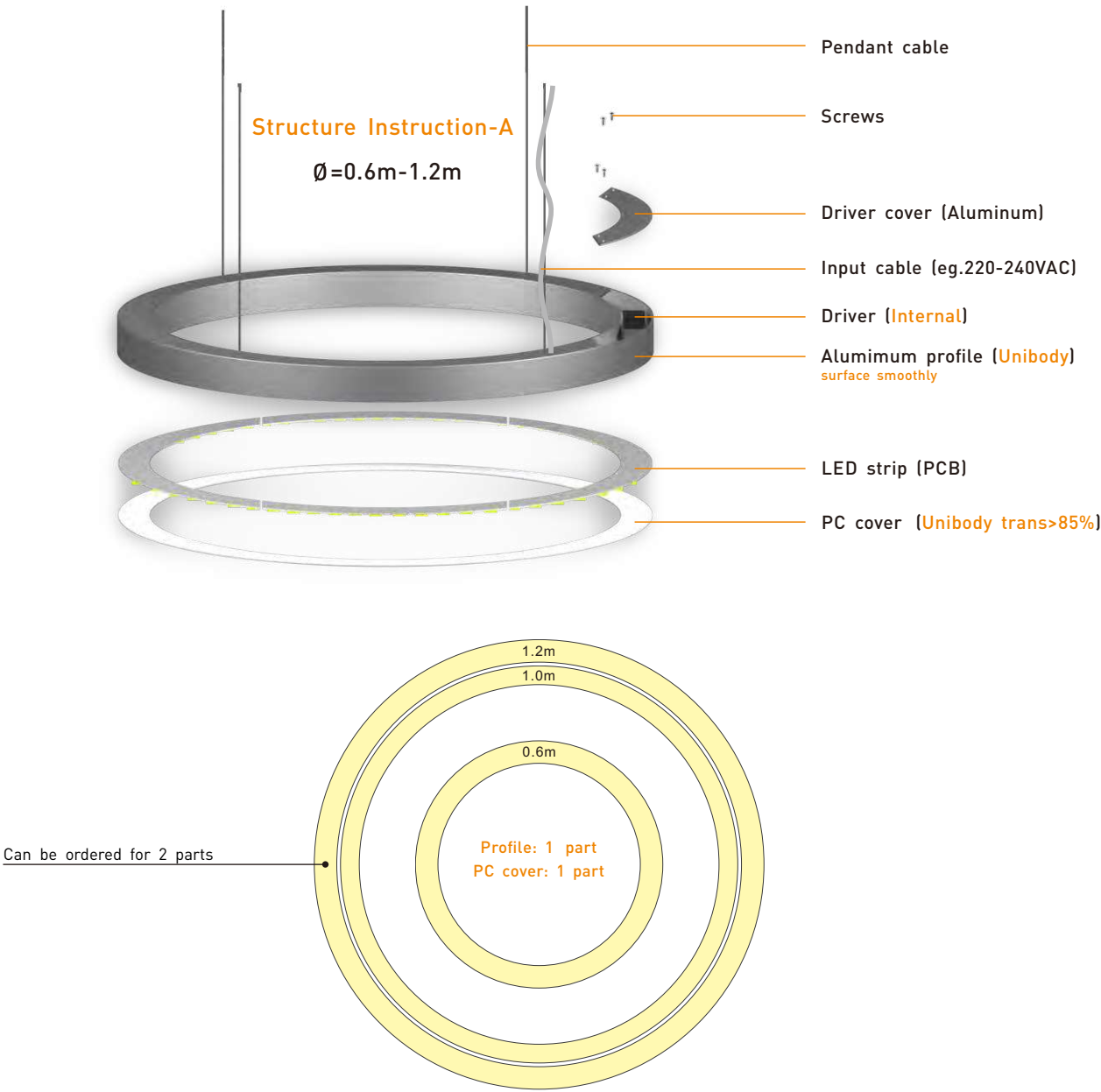
Black

White

Grain

Parameter Remark

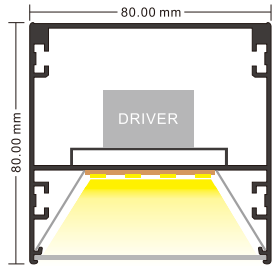
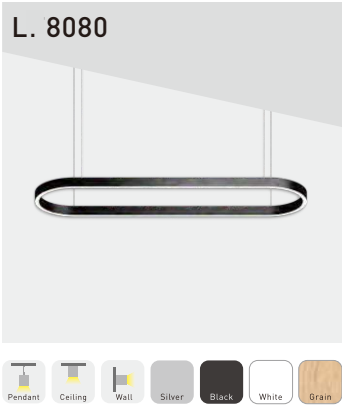
Electrical Parameters	Optical Parameters	Structure Parameters
Power tolerance: ±1.5W	Lumens tolerance: ±150lm	Length tolerance: ±2mm
Input voltage: 220-240VAC [100-277]	CCT: 2400-6500K [R6B]	Material: 6063-T5 / PC
Frequency: 50/60 Hz	CRI: >80 / >93	Dimming: No [DALI/0-10V/PWM]
Efficiency: >85%	Efficiency: >85%	Product color: Silver/White/Black/Grain
Power Factor: PF>0.95	Efficacy: >90 lm/W	Driver installation: Internal
Flicker: No flicker	Chip brand: CREE/NICHIA/OSRAM/Sanan	Warranty: 5 Years
Driver certificate: CE/ TUV/ SAA/ UL	LED type: SMD2835/SMD5730/SMD5050	
Driver brand: PHILIPS/TRIDONIC/AGT	Lifespan: 50,000hs	



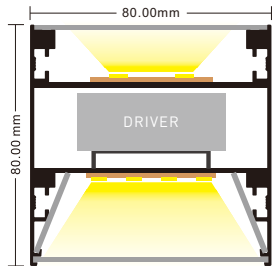
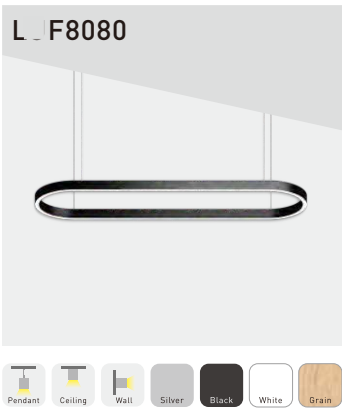


Oval Shape

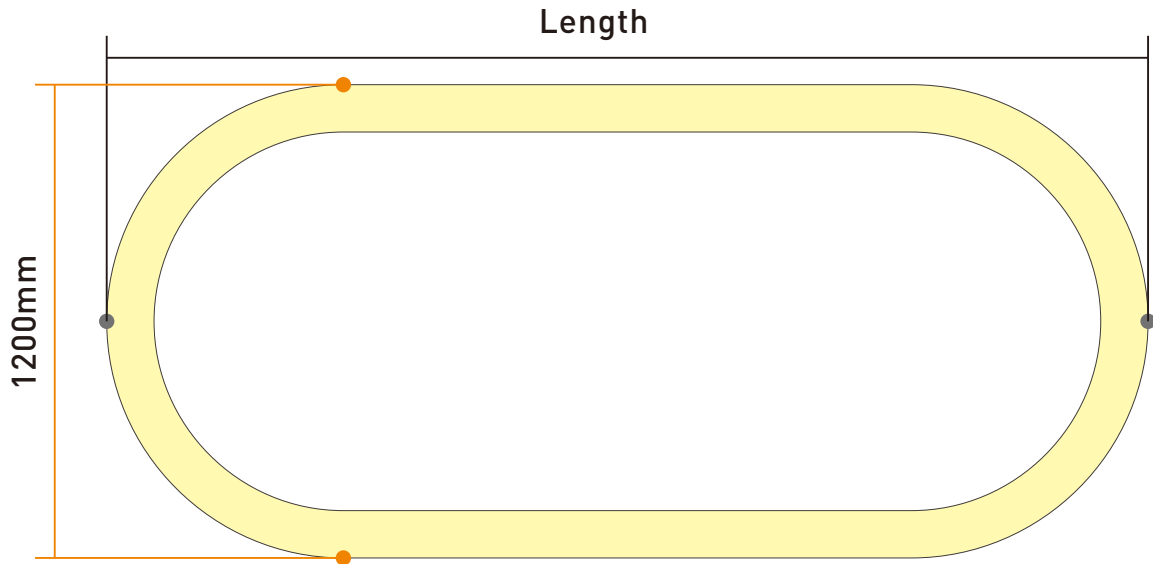




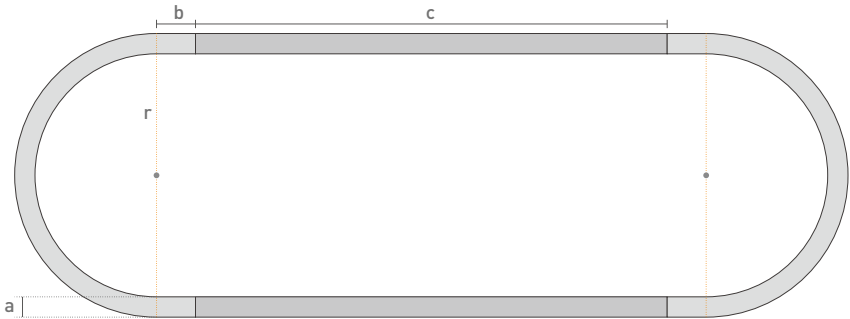
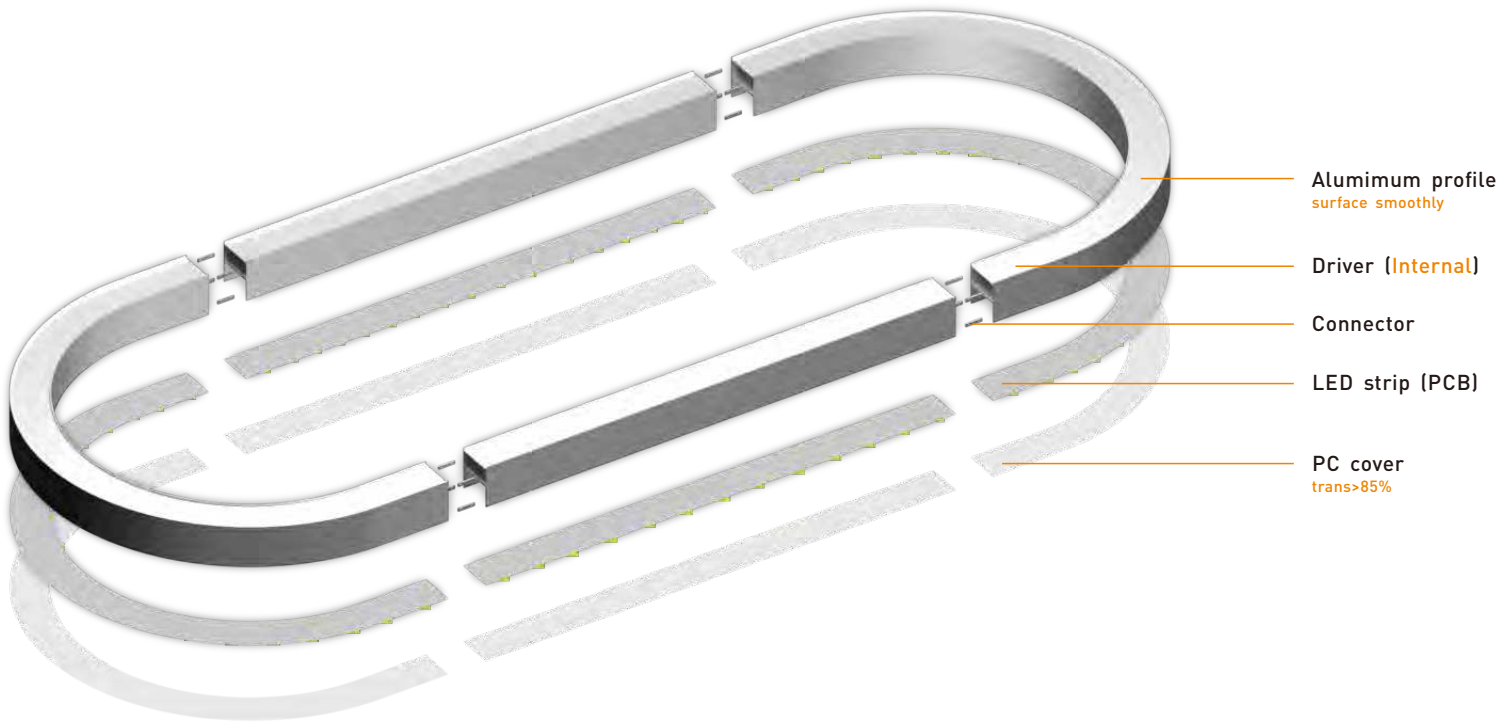
Length /m	Power /w	Lumens /lm
2.0	160	14400
3.0	220	19800
4.0	280	25200
5.0	340	30600
6.0	400	36000
7.0	460	41400



Length /m	Power up/w	Lumens up/lm	Power down/w	Lumens down/lm
2.0	80	7200	160	14400
3.0	110	9900	220	19800
4.0	140	12600	280	25200
5.0	170	15300	340	30600
6.0	200	18000	400	36000
7.0	230	20700	460	41400



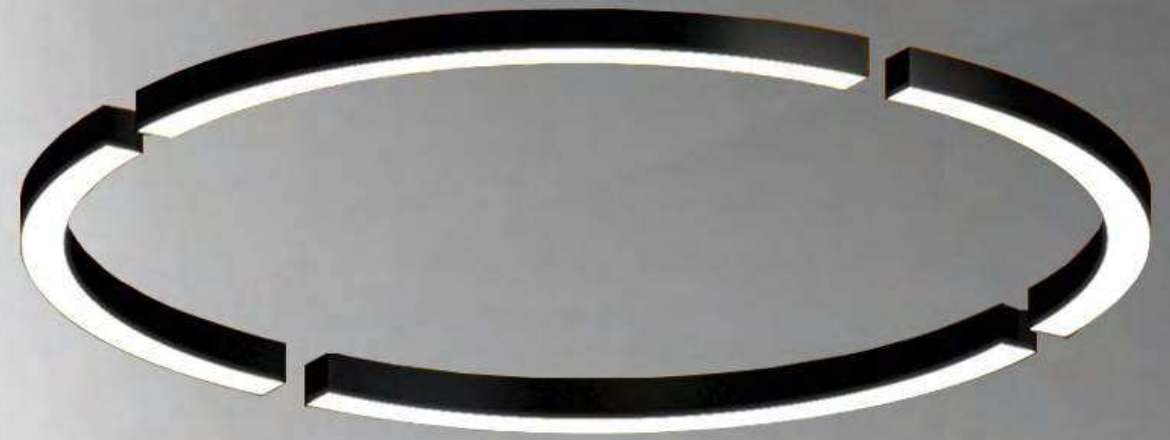
Structure Instruction



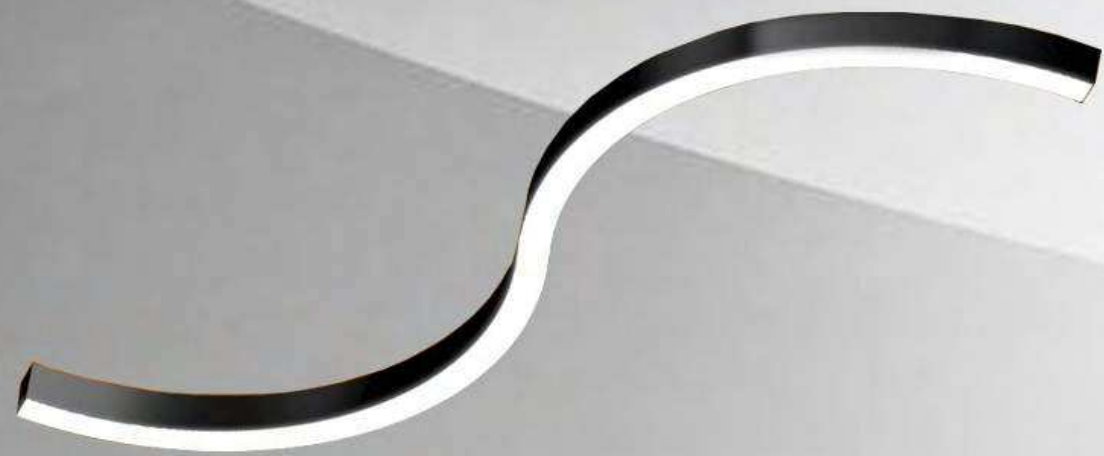
a /mm	b /mm	c /mm	r /m
40	200	Customized	0.3
50			0.5
60			0.6
70			0.75
80			1.0
90			1.2
100			1.5
120			2.5



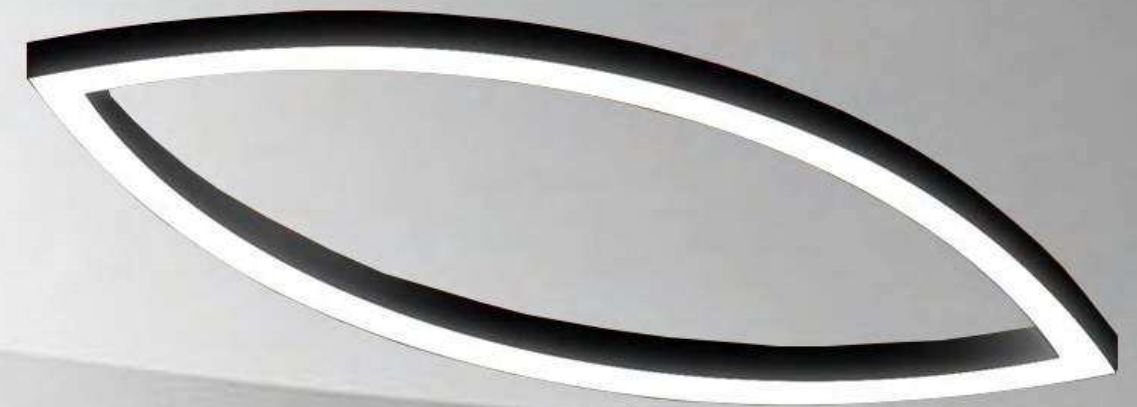
Half Ring



Quarter Ring

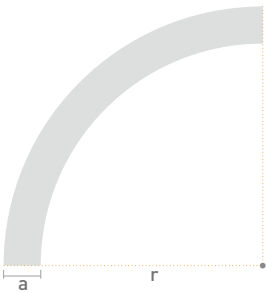
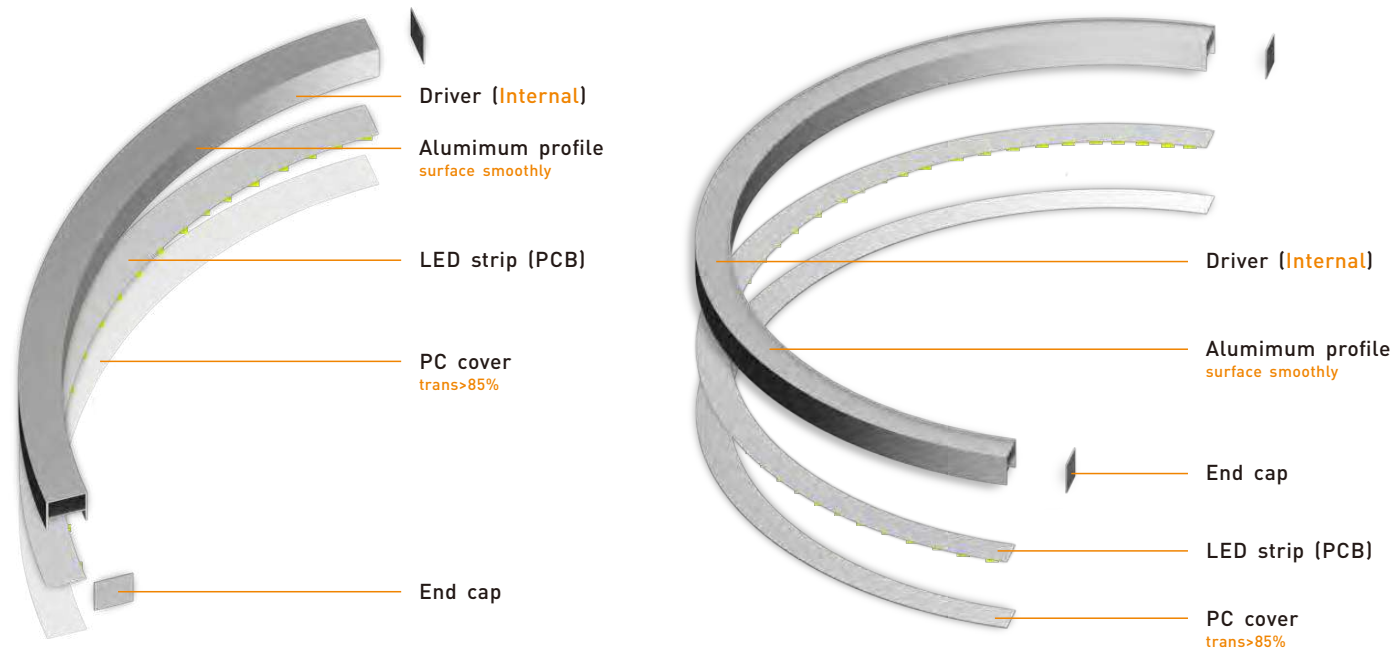


S Shape

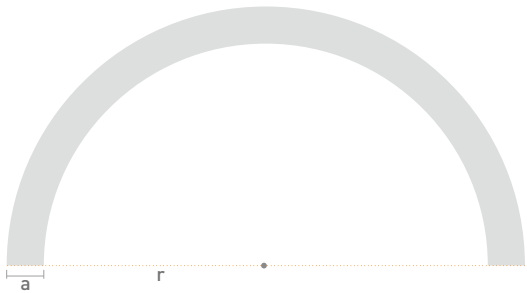


Leaf

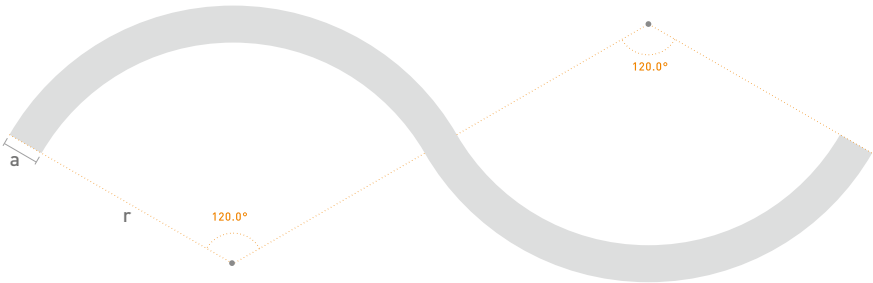
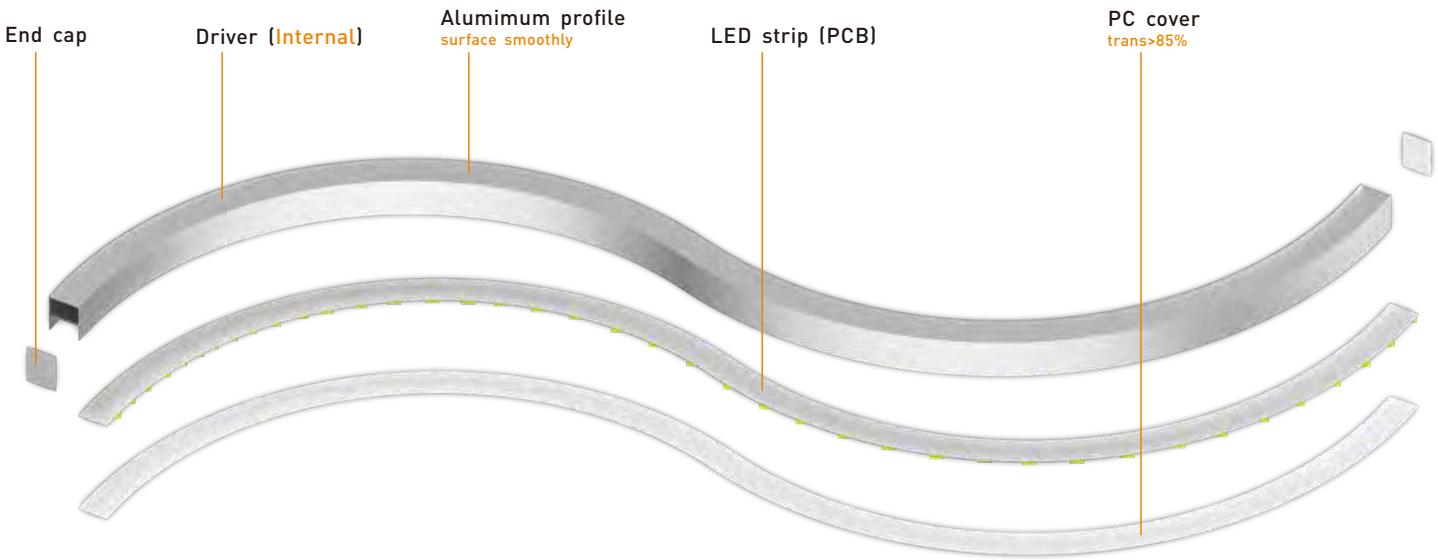
Structure Instruction



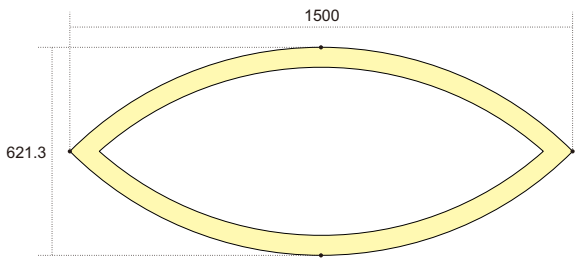
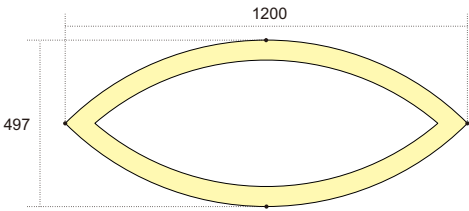
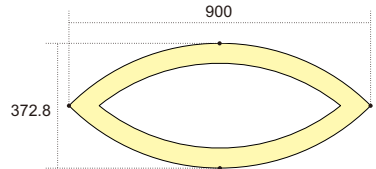
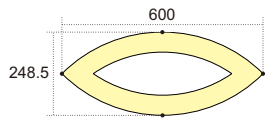
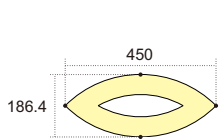
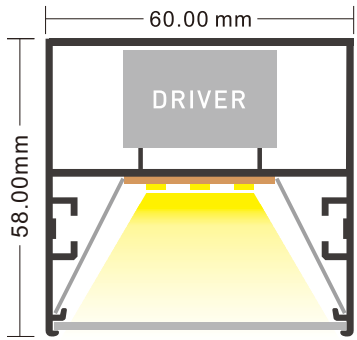
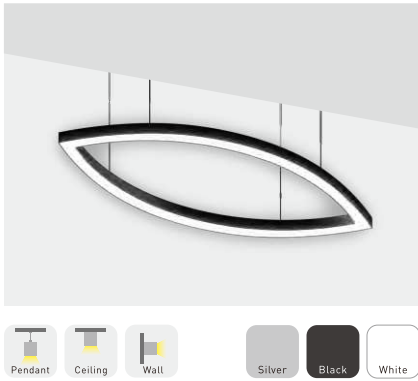
a /mm	r /m
40	0.3
50	0.5
60	0.6
70	0.75
80	1.0
90	1.2
100	1.5
120	2.5



a /mm	r /m
40	0.3
50	0.5
60	0.6
70	0.75
80	1.0
90	1.2
100	1.5
120	2.5



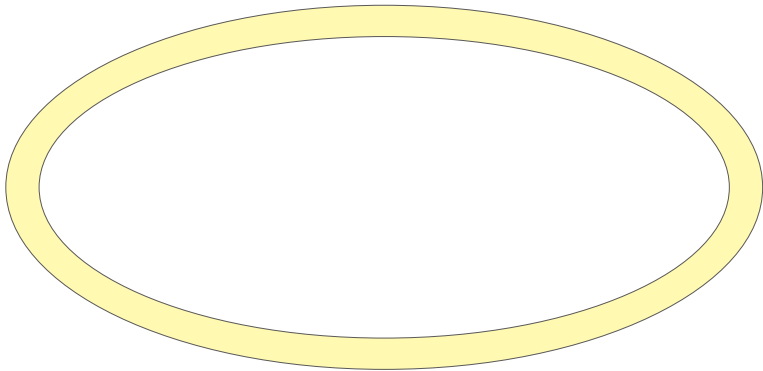
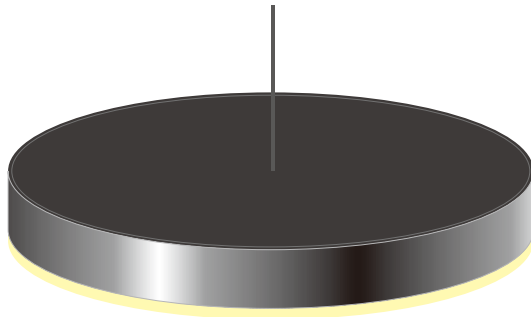
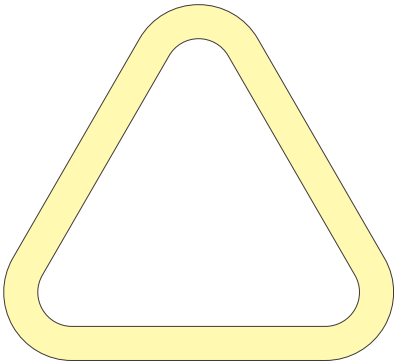
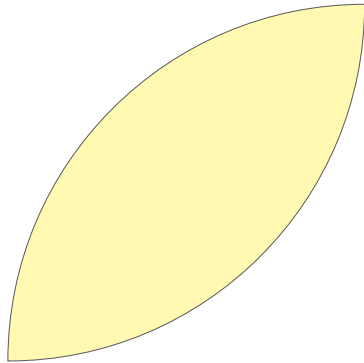
a /mm	r /m
40	0.3
50	0.5
60	0.6
70	0.75
80	1.0
90	1.2
100	1.5
120	2.5



Luminaire Parameters

Model	Size	Power	Lumens	CRI	CCT	Input	Beam	Warranty	Installation	Colour
L 6058-450MM	450x186.4x58mm	14W	1260 lm	>80/>90	2400-6500K	100-270VAC	105°	5 Years	Surface/Pendant	Silver/Black/White
L 6058-600MM	600x248.5x58mm	19W	1710 lm	>80/>90	2400-6500K	100-270VAC	105°	5 Years	Surface/Pendant	Silver/Black/White
L 6058-900MM	900x372.8x58mm	28W	2520 lm	>80/>90	2400-6500K	100-270VAC	105°	5 Years	Surface/Pendant	Silver/Black/White
L 6058-1200MM	1200x497x58mm	37.5W	3375 lm	>80/>90	2400-6500K	100-270VAC	105°	5 Years	Surface/Pendant	Silver/Black/White
L 6058-1500MM	1500x621.3x58mm	47.5W	4275 lm	>80/>90	2400-6500K	100-270VAC	105°	5 Years	Surface/Pendant	Silver/Black/White

Following Shaping Coming soon



Free Design For Project



Standard List

eg

120°

90°

60°

45°

30°

0°

LC6058-0.6M

P6058-L0.5M

P6058-L1.0M

P6058-0.6M-30

P6058-0.6M-45

P6058-0.6M-60

P6058-0.6M-90

P6058-0.6M-120

P6058-0.6M-180

FREE YOUR DESIGN

CASE 1: 90 degree + Line

A diagram showing a rectangular light fixture design. The rectangle is composed of four 90-degree curved segments at the corners and four straight line segments forming the sides. The segments are connected end-to-end to form a continuous loop.

CASE 2: 120 degree + 120 degree

A diagram showing a wavy light fixture design. The fixture is composed of a series of connected 120-degree curved segments, creating a continuous, undulating path.

CASE 3: 60 degree + 90 degree

A diagram showing a complex wavy light fixture design. The fixture is composed of a series of connected 60-degree and 90-degree curved segments, creating a continuous, undulating path with varying curvature.

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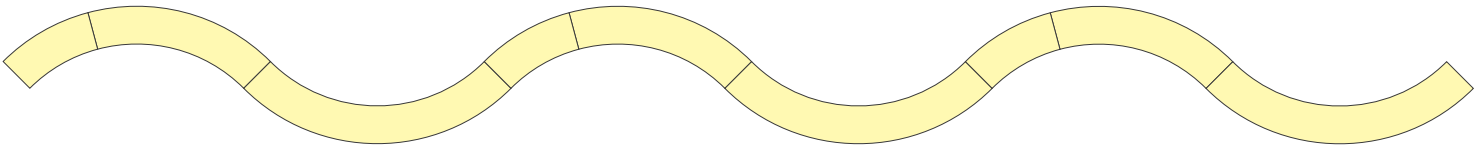
Lite Lion (HK)

FREE YOUR DESIGN

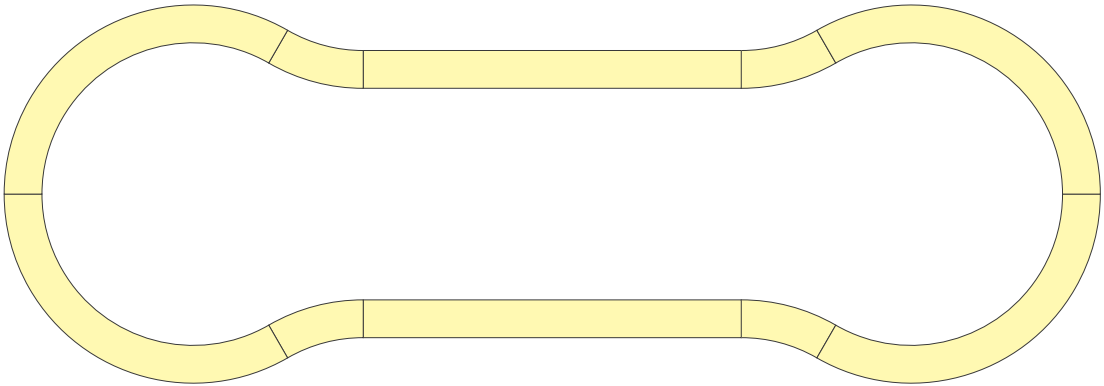
CASE 4: 180 degree + Line



CASE 5: 30 degree + 60 degree + 90 degree



CASE 6: 30 degree + 120 degree + Line



CASE 7: 30 degree + 45 degree + 60 degree + 90 degree + 120 degree + 180 degree + Line

