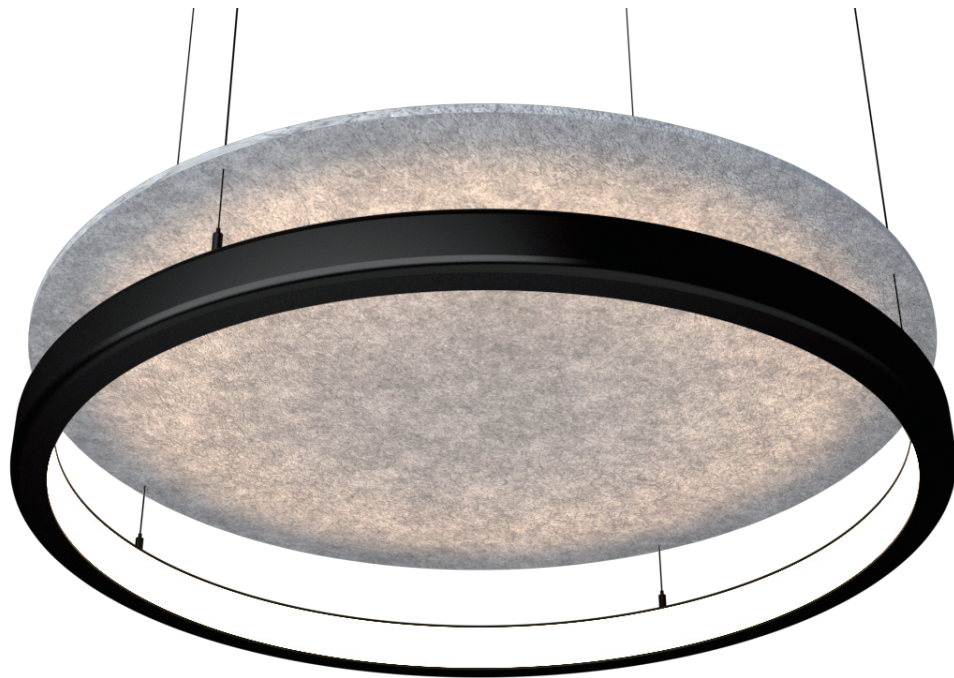


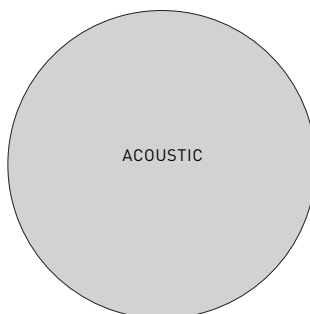
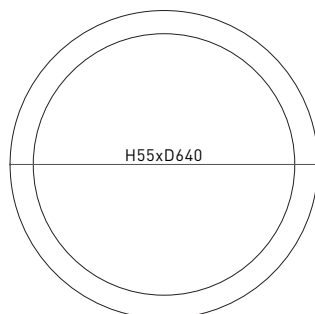
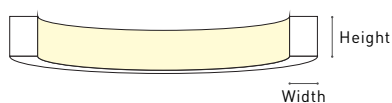
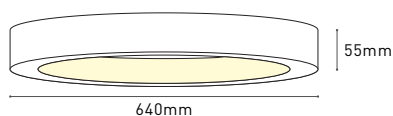
SPECIFICATION

Inner light series

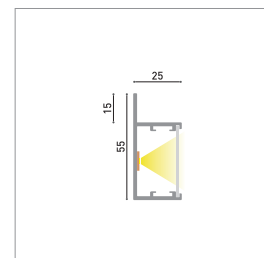
V1.0



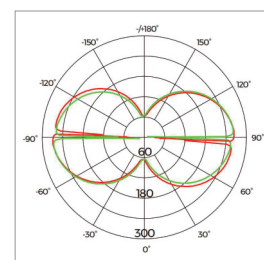
Type



Profile Section



IES instruction

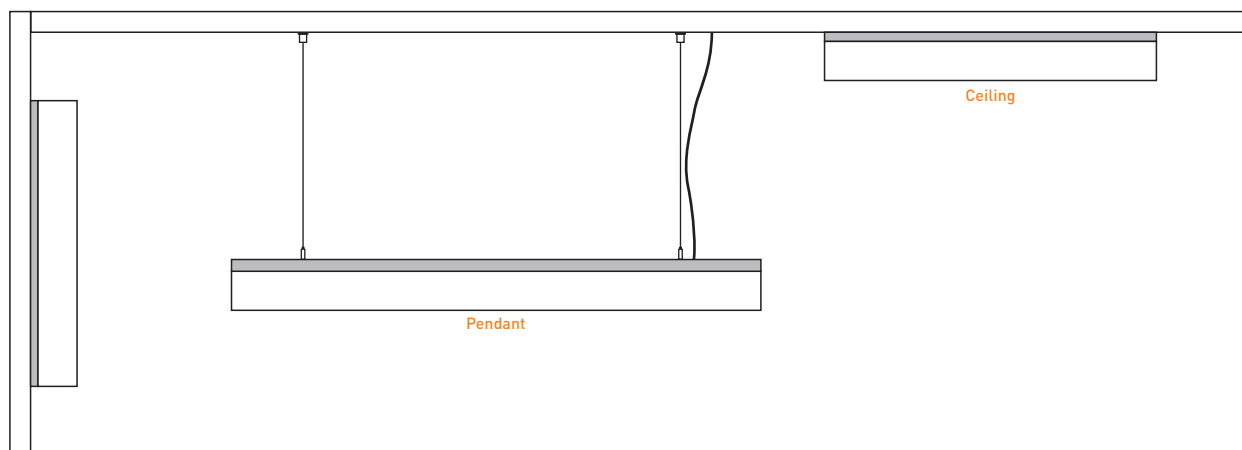


Product code:

L 2555-D-C-A-I- D 640 B-DF-030W030-840K-N-P

Light	Light
Profile Width	25mm
Profile Height	55mm
Product Family	D: inner&outer Lighting
Shape	C:circle
Type	A: acoustic
Series	I: Inner lighting
Standard Size	Diameter:480/640/800/960/1120/1440mm Customized with CAD files
Profile Color	B:black, W:white, S:silver, G:gold
Cover	DF: Polycarbonate, M1:Prismatic, M2:Frosted prismatic
Standard Power	23-68W
Luminous Efficiency	30lm/W
CRI	8:CRI>80,9:CRI>90, B:CRI>95
CCT	27K:2700K, 30K:3000K, 40K:4000K, 60K:6000K, 65K:6500K
Dimming	N:no dimming, 01:0-10V dimming, D:DALI dimming
Install	P:pendant
Certification	CB CE CSA RoHS DALI FLICKER FREE 5 YEARS WARRANTY

Installation:



Ordering code for Inner series-Circle

*Lumens @4000K, CRI 80

Model	Item	Size/mm	Power/W 1 pcs	Lumens /lm	Dimming	CCT	CRI	Input /VAC	Color	Certification
L2540	L2540-D-C-A-I-D480	H40xD480	23	900	Non Dali Push 0-10V	2700K	>80 >90 >95	200-240 100-277	White Black Silver Gold	CE
	L2540-D-C-A-I-D640	H40xD640	30	1200		3000K				CB
	L2540-D-C-A-I-D800	H40xD800	38	1500		4000K				SAA
	L2540-D-C-A-I-D960	H40xD960	45	1800		6000K				RCM
	L2540-D-C-A-I-D1120	H40xD1120	53	2100		6500K				RoHS
	L2540-D-C-A-I-D1440	H40xD1440	68	2700						ETL

Installation-Pendant with ceiling box

1

x 4pcs

dia<1.2m, n=4;
dia=1.5/1.8/2.4m, n=4;
dia=3.0/3.6m, n=6;
dia=4.0/5.0m, n=8pcs;
dia=6.0/7.0m, n=12pcs;

First, make marks on the ceiling, then dig holes.

2

For Small box

x2pcs

Second, fixed the terminals of the pendant suit and box holder with screws

3

x4pcs

Install the terminals of the pendant suit.

4

Put acoustic plane and install the lamp as above showing.

5a

If the driver is **dimming & external** installation

Dimming wire

Input wire AC~

Big box

-36VDC

LED+
LED-

Connect the wires correctly as above showing.

5b

If the driver is **non-dimming & external** installation

DRIVER

Input wire AC~

Big box

-36VDC

Connect the wires correctly as above showing.

6

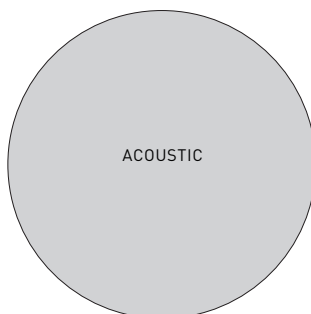
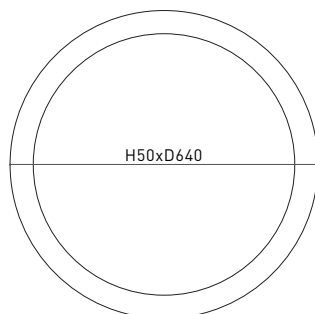
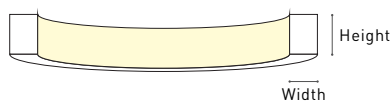
x2pcs

Big box

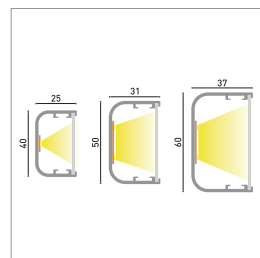
Install the big box as above showing.

7

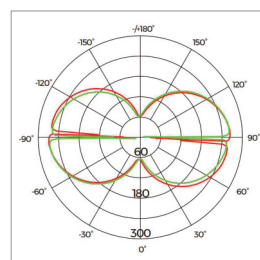
Finished



Profile Section



IES instruction

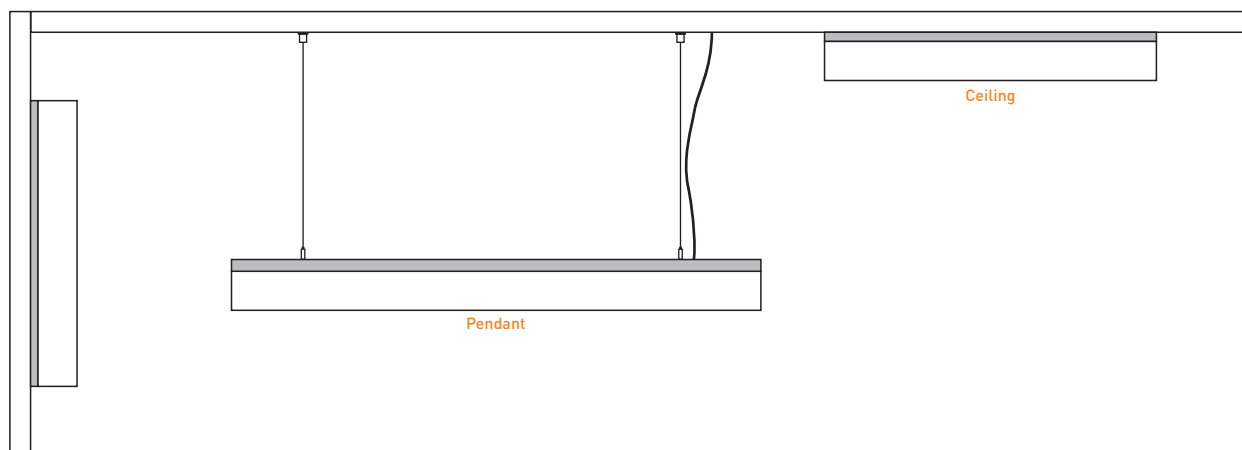


Product code:

L 2540-D-C-A-I- D 640 B-DF-030W030-840K-N-P

Light	Light
Profile Width	25/31/37mm
Profile Height	40/50/60mm
Product Family	D: inner&outer Lighting
Shape	C:circle
Type	A: acoustic
Series	I: Inner lighting
Standard Size	Diameter:480/640/800/960/1120/1440mm Customized with CAD files
Profile Color	B:black, W:white, S:silver, G:gold
Cover	DF: Polycarbonate, M1:Prismatic, M2:Frosted prismatic
Standard Power	23-113W
Luminous Efficiency	30/40/50 lm/W
CRI	8:CRI>80, 9:CRI>90, B:CRI>95
CCT	27K:2700K, 30K:3000K, 40K:4000K, 60K:6000K, 65K:6500K
Dimming	N:no dimming, 01:0-10V dimming, D:DALI dimming
Install	P:pendant
Certification	CB CE CCC SAA RoHS DALI FLICKER FREE 5 YEARS WARRANTY

Installation:



Ordering code for Inner series-Circle

*Lumens @4000K, CRI 80

Model	Item	Size/mm	Power/W 1 pcs	Lumens /lm	Dimming	CCT	CRI	Input /VAC	Color	Certification
L2540	L2540-D-C-A-I-D480	H40xD480	23	900	Non Dali Push 0-10V	2700K 3000K 4000K 6000K 6500K	>80 >90 >95	200-240 100-277	White Black Silver Gold	CE CB SAA RCM RoHS ETL
	L2540-D-C-A-I-D640	H40xD640	30	1200						
	L2540-D-C-A-I-D800	H40xD800	38	1500						
	L2540-D-C-A-I-D960	H40xD960	45	1800						
	L2540-D-C-A-I-D1120	H40xD1120	53	2100						
	L2540-D-C-A-I-D1440	H40xD1440	68	2700						
L3150	L3150-D-C-A-I-D480	H50xD480	30	1200						
	L3150-D-C-A-I-D640	H50xD640	40	1600						
	L3150-D-C-A-I-D800	H50xD800	50	2000						
	L3150-D-C-A-I-D960	H50xD960	60	2400						
	L3150-D-C-A-I-D1120	H50xD1120	70	2800						
	L3150-D-C-A-I-D1440	H50xD1440	90	3600						
L3760	L3760-D-C-A-I-D480	H60xD480	38	1520						
	L3760-D-C-A-I-D640	H60xD640	50	2000						
	L3760-D-C-A-I-D800	H60xD800	63	2500						
	L3760-D-C-A-I-D960	H60xD960	75	3000						
	L3760-D-C-A-I-D1120	H60xD1120	88	3500						
	L3760-D-C-A-I-D1440	H60xD1440	113	4500						

Installation-Pendant with ceiling box

1

x 4pcs

dia<1.2m, n=4;
dia=1.5/1.8/2.4m, n=4;
dia=3.0/3.6m, n=6;
dia=4.0/5.0m, n=8pcs;
dia=6.0/7.0m, n=12pcs;

First, make marks on the ceiling, then dig holes.

2

For Small box

x2pcs

Second, fixed the terminals of the pendant suit and box holder with screws

3

x4pcs

Install the terminals of the pendant suit.

4

Put acoustic plane and install the lamp as above showing.

5a

If the driver is **dimming & external** installation

Dimming wire

Big box

Input wire AC~

-36VDC

LED+
LED-

Connect the wires correctly as above showing.

5b

If the driver is **non-dimming & external** installation

Big box

Input wire AC~

-36VDC

Connect the wires correctly as above showing.

6

x2pcs

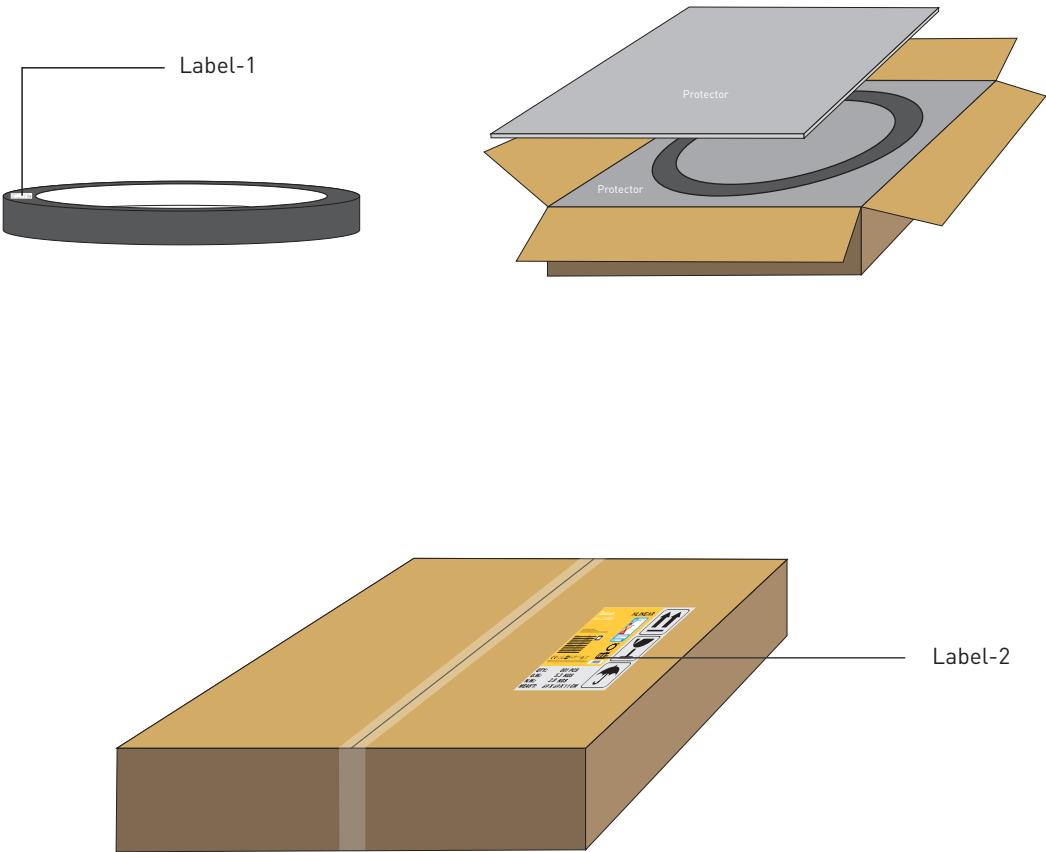
Big box

Install the big box as above showing.

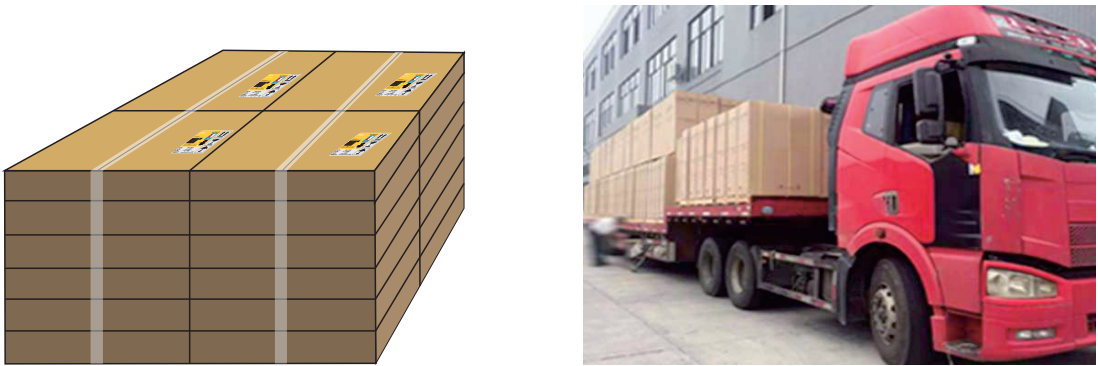
7

Finished

Packaging



For shipping



Precautions

Recommended practice for fixture storage and maintenance

1. The storage site shall be dry, clean and well ventilated;
2. Shelves or cabinets shall be provided for fixture storage;
3. Proper fire prevention measure shall be provided;
4. Fixtures (including accessories) shall be managed and stored by type and properly marked;
5. The supplied user manuals and packing boxes of fixtures, accessories and light sources shall be properly maintained for future reference;
6. Fixtures shall be regularly wiped and maintained;
7. Clean and soft cloth shall be used to wipe fixtures;
8. Do not wash fixtures with water.

Notes on product warranty

1. A warranty period of five years is provided for products in normal use. For any faults arising during the period that are confirmed to be quality related by inspection of the company, a product of the same model will be replaced for free.
2. The warranty does not cover any of the following:
 - 1) Any product damage due to usage not allowed in the instructions;
 - 2) Any product damage due to disassembling or wrong operations by the user;
 - 3) Severe appearance damage or deformation of the product;