

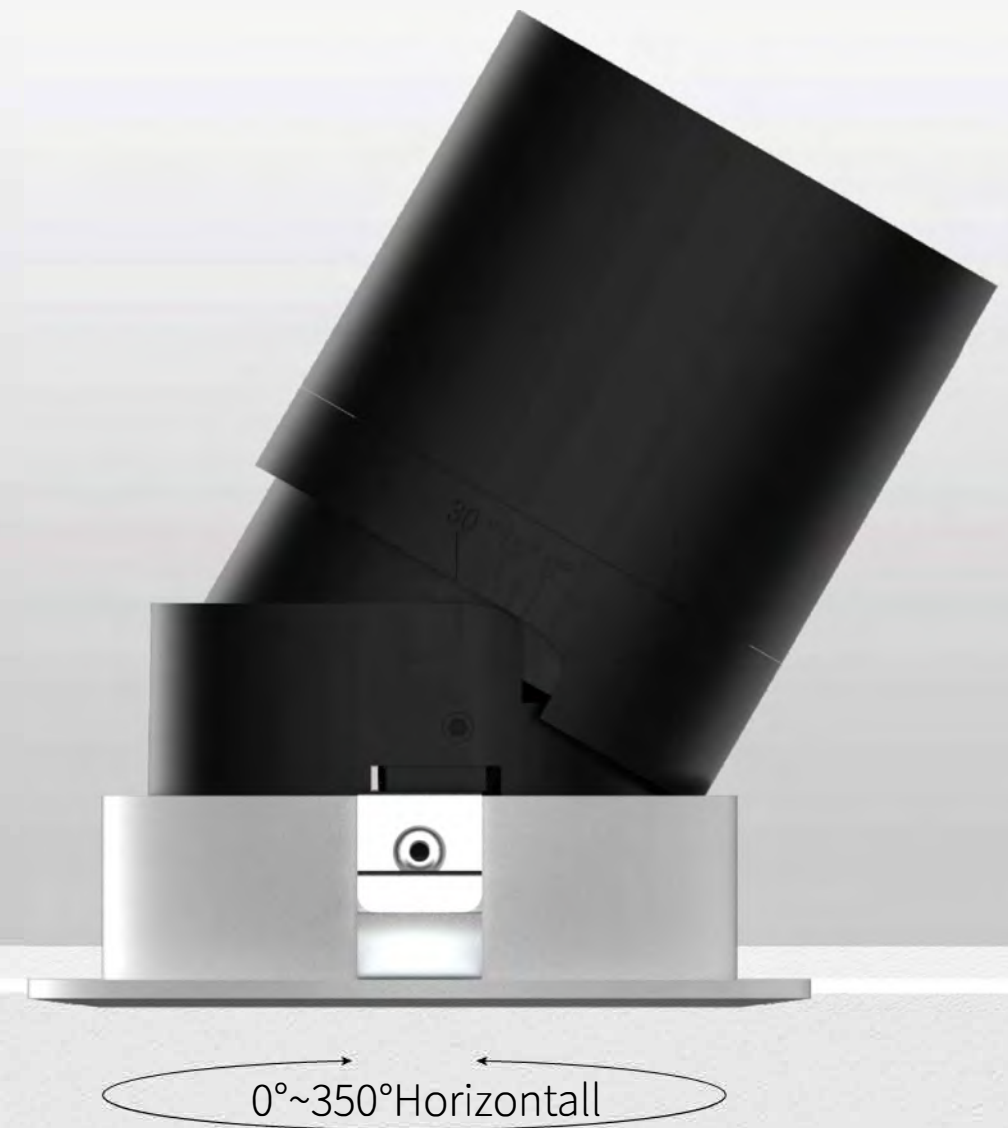
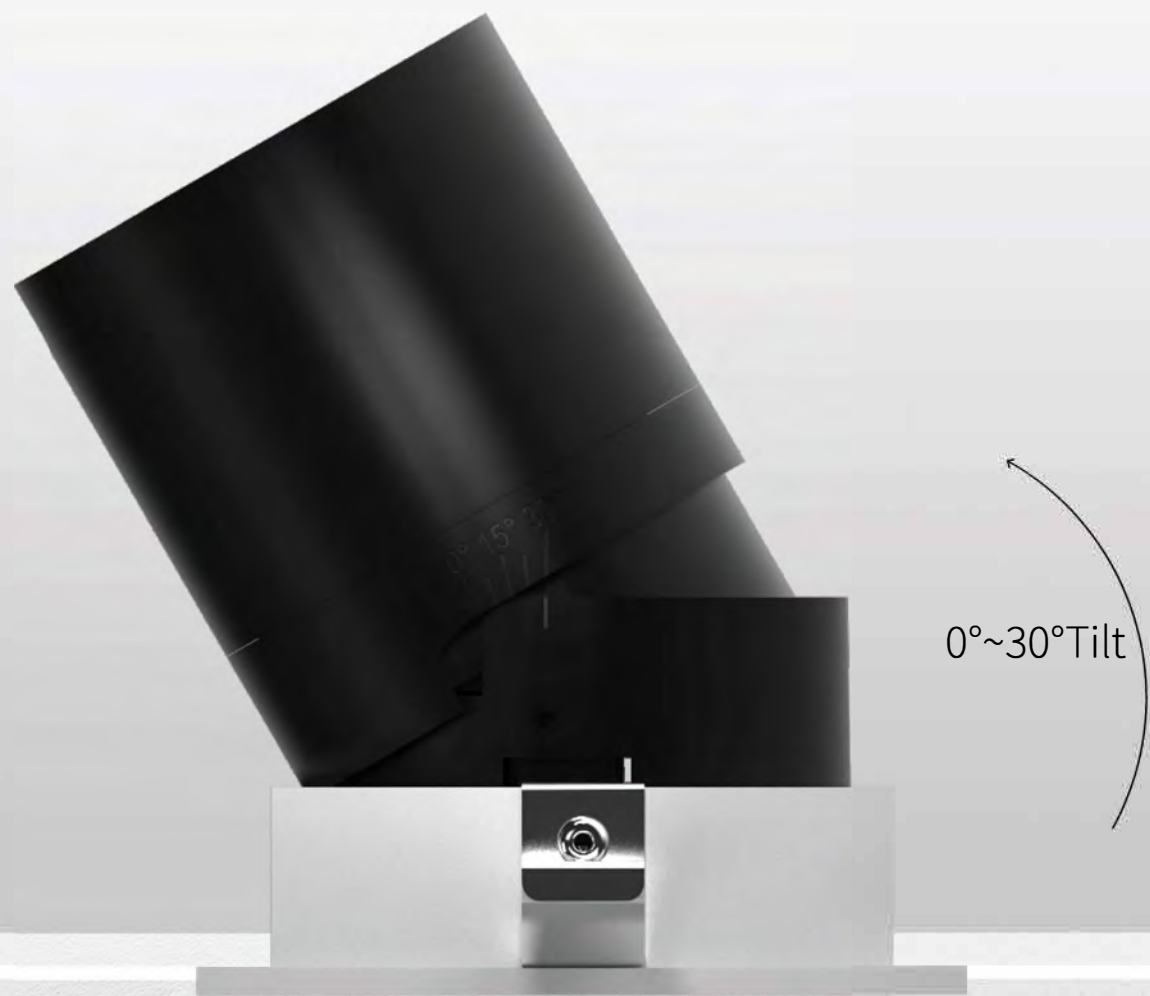
Recessed Lights Catalog



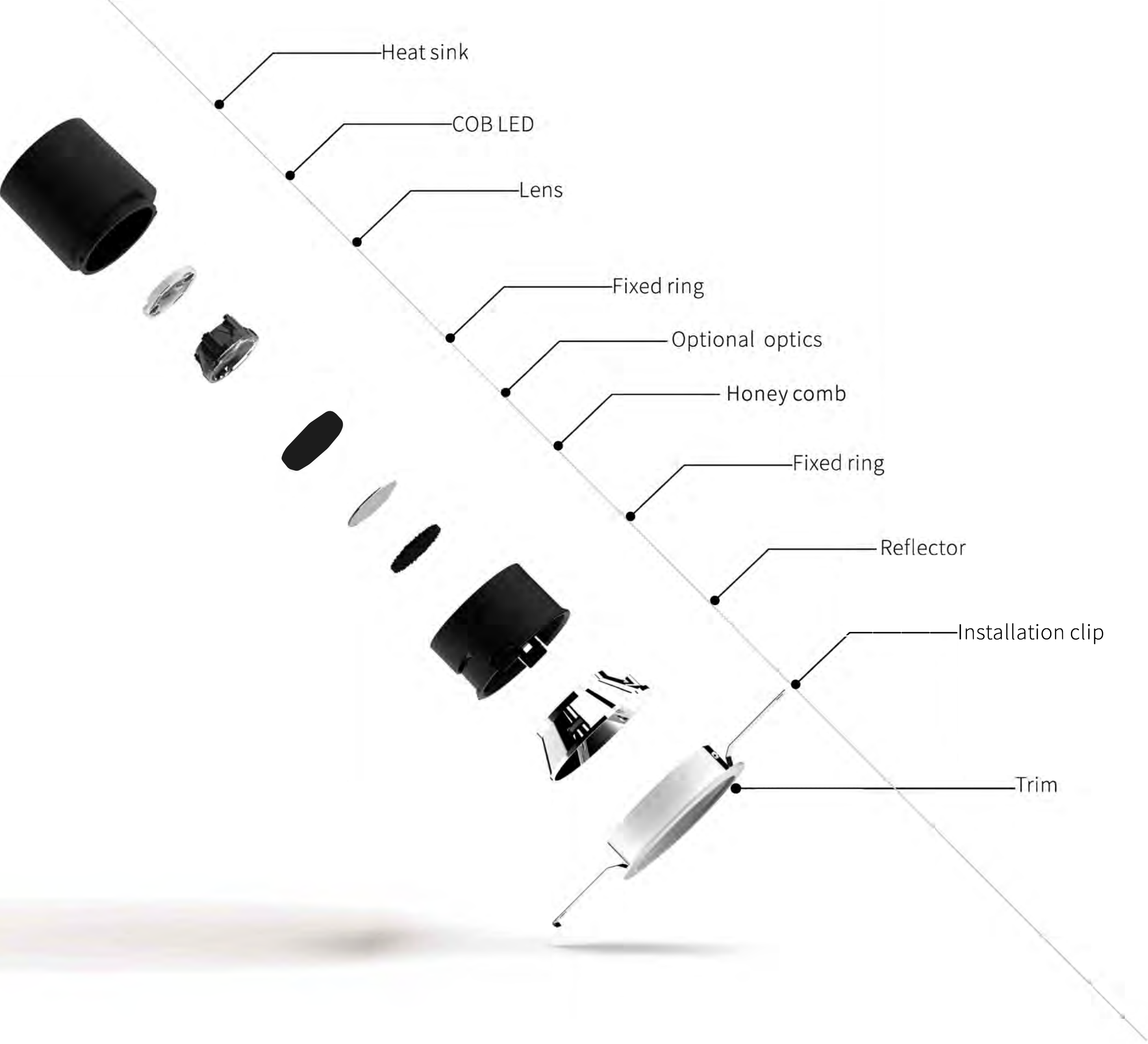


The outlook shape is round and square,different frames is supplied,
user can choose according to their requirement.
According to the customer's requirements

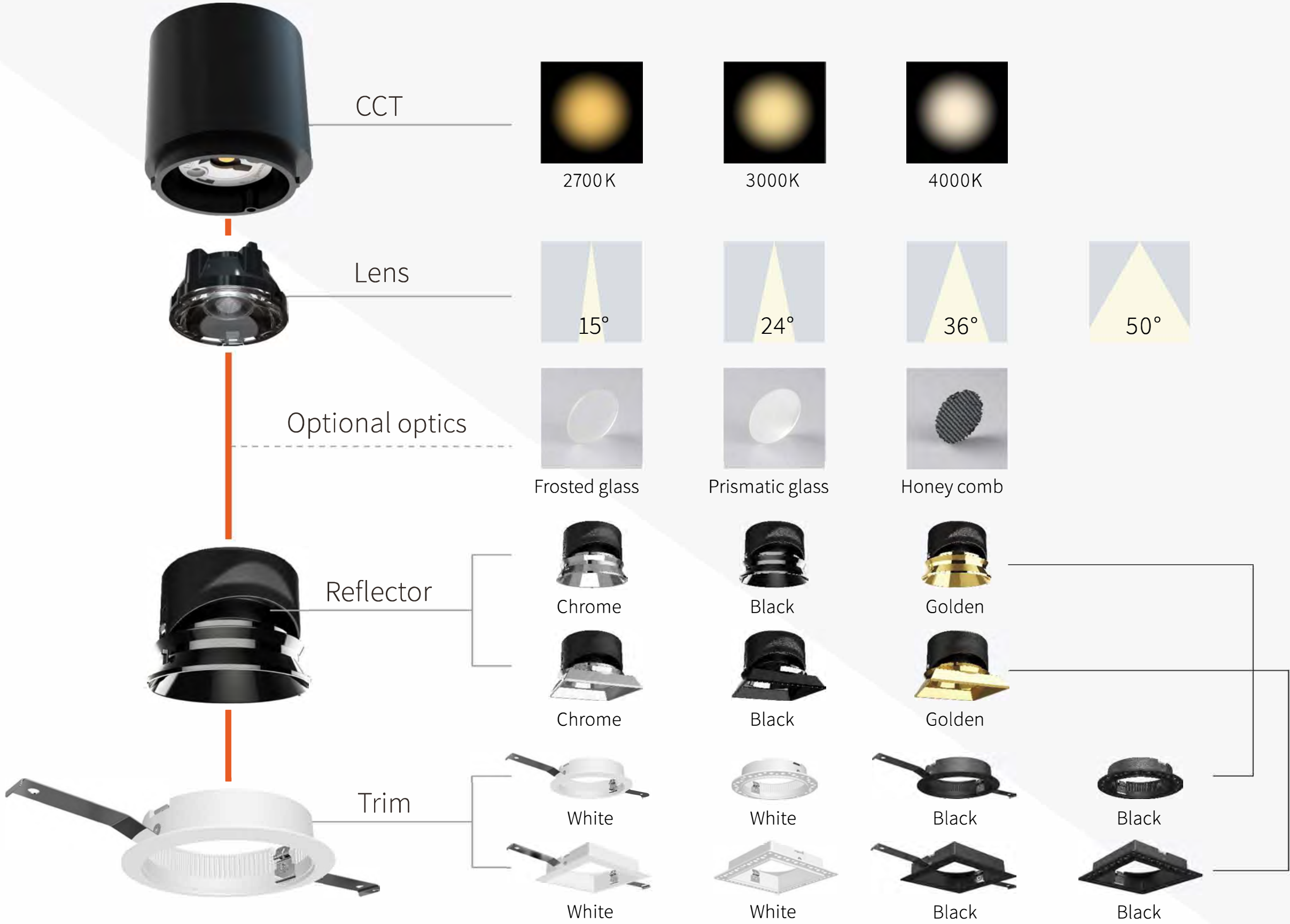
Rotation Angle



DIY Kits



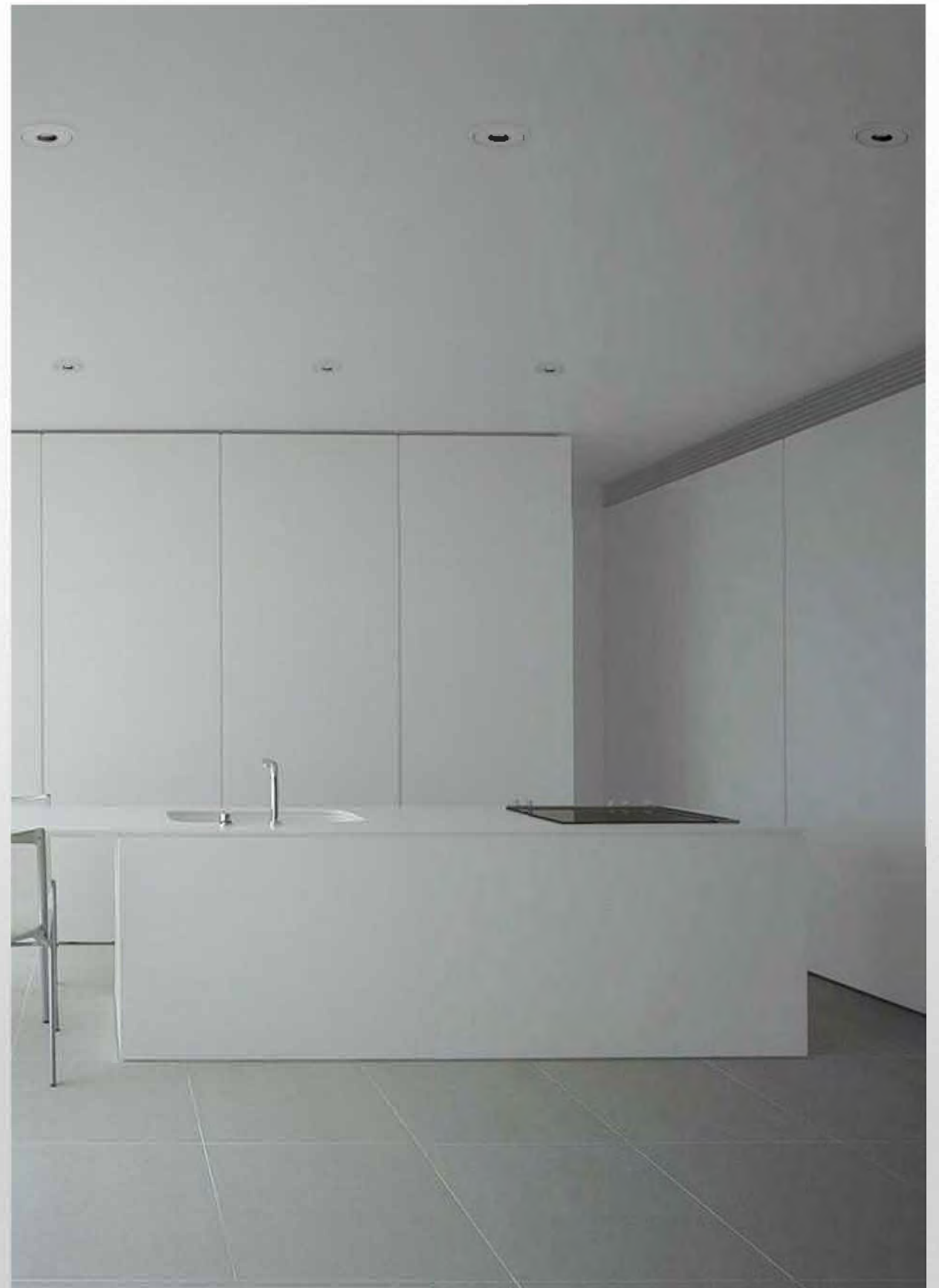
Customized service



Display case



INTERIOR
CEILING RECESSED





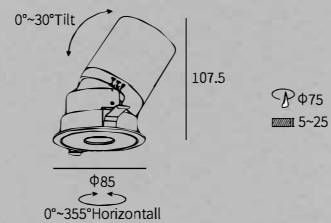
INTERIOR
CEILING RECESSED

75 ELLIPSE

75 ROUND



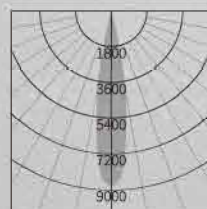
75 ELLIPSE



10W
CRI≥90
3000K
AC220~240V 50/60Hz

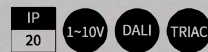


10W 10° 3000K

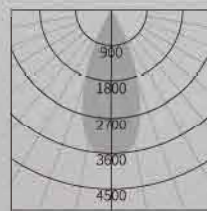


8682lx	0.26m
2307lx	0.52m
1025lx	0.78m
576lx	1.04m
369lx	1.30m

13W
CRI≥90
3000K
AC220~240V 50/60Hz



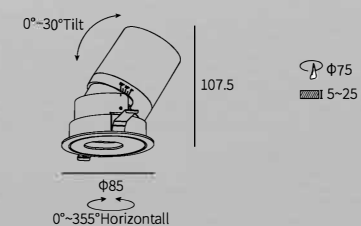
13W 24° 3000K



3594lx	0.45m
898lx	0.91m
399lx	1.38m
224lx	1.83m
143lx	2.29m

Finish Reflector
AJ AI

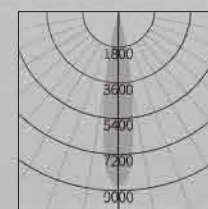
75 ROUND



10W
CRI≥90
3000K
AC220~240V 50/60Hz



10W 10° 3000K

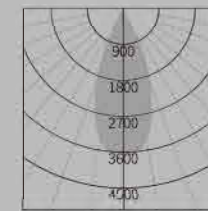


8682lx	0.26m
2307lx	0.52m
1025lx	0.78m
576lx	1.04m
369lx	1.30m

13W
CRI≥90
3000K
AC220~240V 50/60Hz

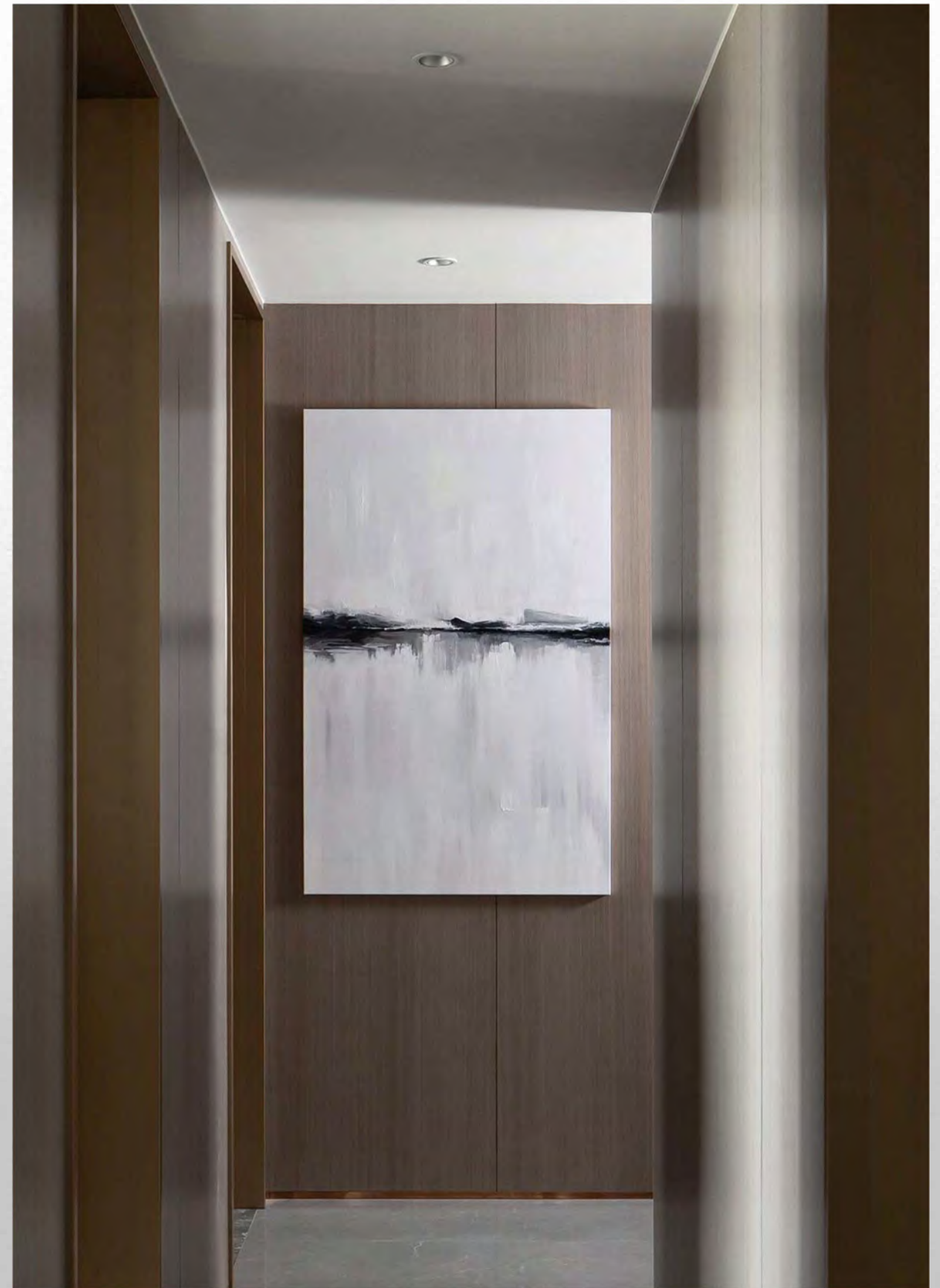


13W 24° 3000K



3851lx	0.45m
963lx	0.91m
427lx	1.38m
201lx	1.83m
153lx	2.29m

Finish Reflector
AJ AI

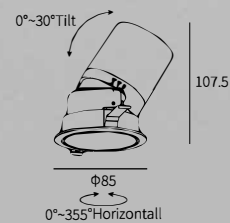


75 R

75 R-TRIMLESS



75 R



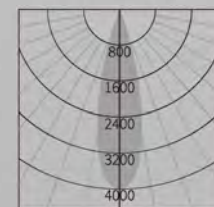
INTERIOR
CEILING RECESSED

13W
CRI≥90
3000K
AC220~240V 50/60Hz



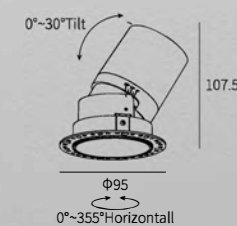
Finish Reflector
AJ AI

13W 24° 3000K

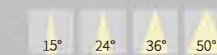


3976lx	0.39m
994lx	0.79m
441lx	1.18m
248lx	1.57m
159lx	1.97m

75 R-TRIMLESS

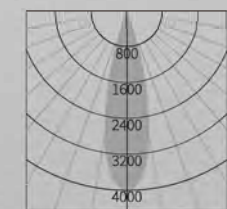


13W
CRI≥90
3000K
AC220~240V 50/60Hz

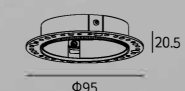
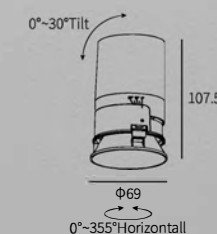


Finish Reflector
AJ AI

13W 24° 3000K



3976lx	0.39m
994lx	0.79m
441lx	1.18m
248lx	1.57m
159lx	1.97m



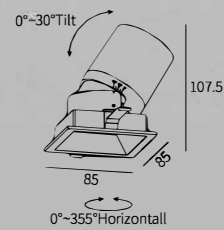
75 SQ

75 SQ-TRIMLESS



INTERIOR
CEILING RECESSED

75 SQ



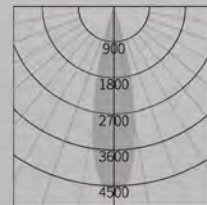
75*75
5~25

13W
CRI≥90
3000K
AC220~240V 50/60Hz



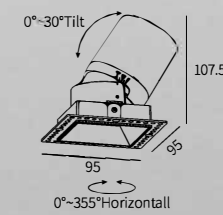
Finish Reflector
AJ AI

13W 24° 3000K



4363lx	0.46m
1091lx	0.93m
484lx	1.40m
272lx	1.87m
174lx	2.34m

75 SQ-TRIMLESS



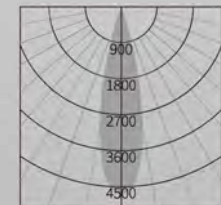
75*75
5~25

13W
CRI≥90
3000K
AC220~240V 50/60Hz

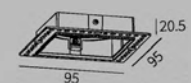
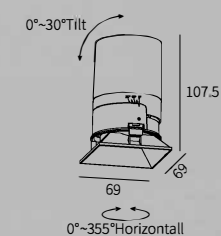


Finish Reflector
AJ AI

13W 24° 3000K



4363lx	0.46m
1091lx	0.93m
484lx	1.40m
272lx	1.87m
174lx	2.34m

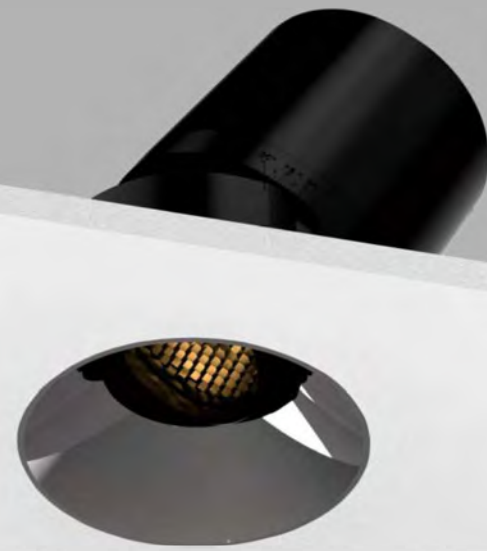


INTERIOR
CEILING RECESSED

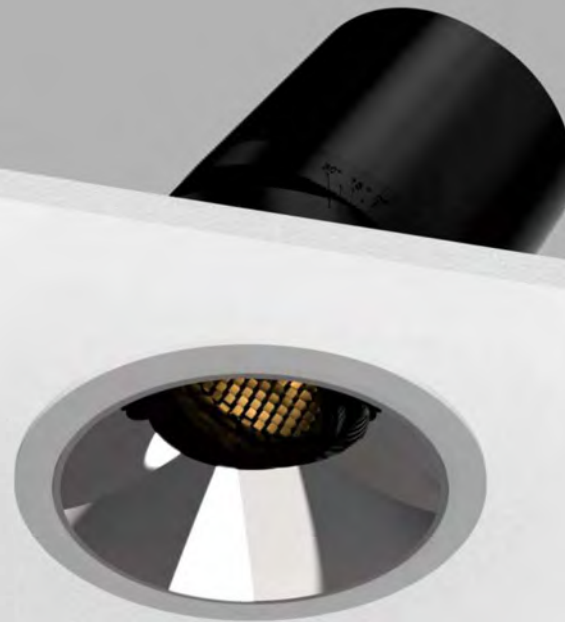


95 R

95 SQ



95 R TRIMLESS



95 R



ELF 95 SQ



ELF 95 SQ TRIMLESS

95 R

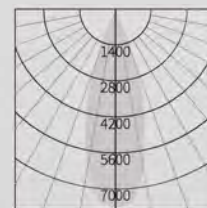


Φ95
5-25

25W
CRI≥90
3000K
AC220~240V 50/60Hz



25W 24° 3000K



6926lx	0.56m
1731lx	1.13m
769lx	1.69m
432lx	2.26m
277lx	2.82m

95 R TRIMLESS

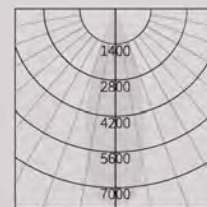


Φ95
5-25

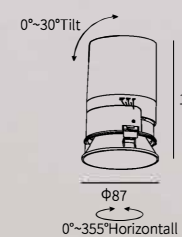
25W
CRI≥90
3000K
AC220~240V 50/60Hz



25W 24° 3000K

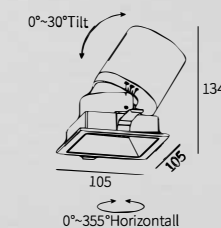


6926lx	0.56m
1731lx	1.13m
769lx	1.69m
432lx	2.26m
277lx	2.82m



Finish Reflector
AJ AI

95 SQ

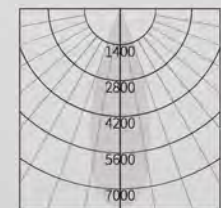


95*95
5-25

25W
CRI≥90
3000K
AC220~240V 50/60Hz



25W 24° 3000K



6926lx	0.56m
1731lx	1.13m
769lx	1.69m
432lx	2.26m
277lx	2.82m

95 SQ TRIMLESS



95*95
5-25

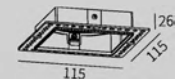
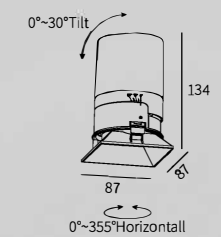
25W
CRI≥90
3000K
AC220~240V 50/60Hz



25W 24° 3000K



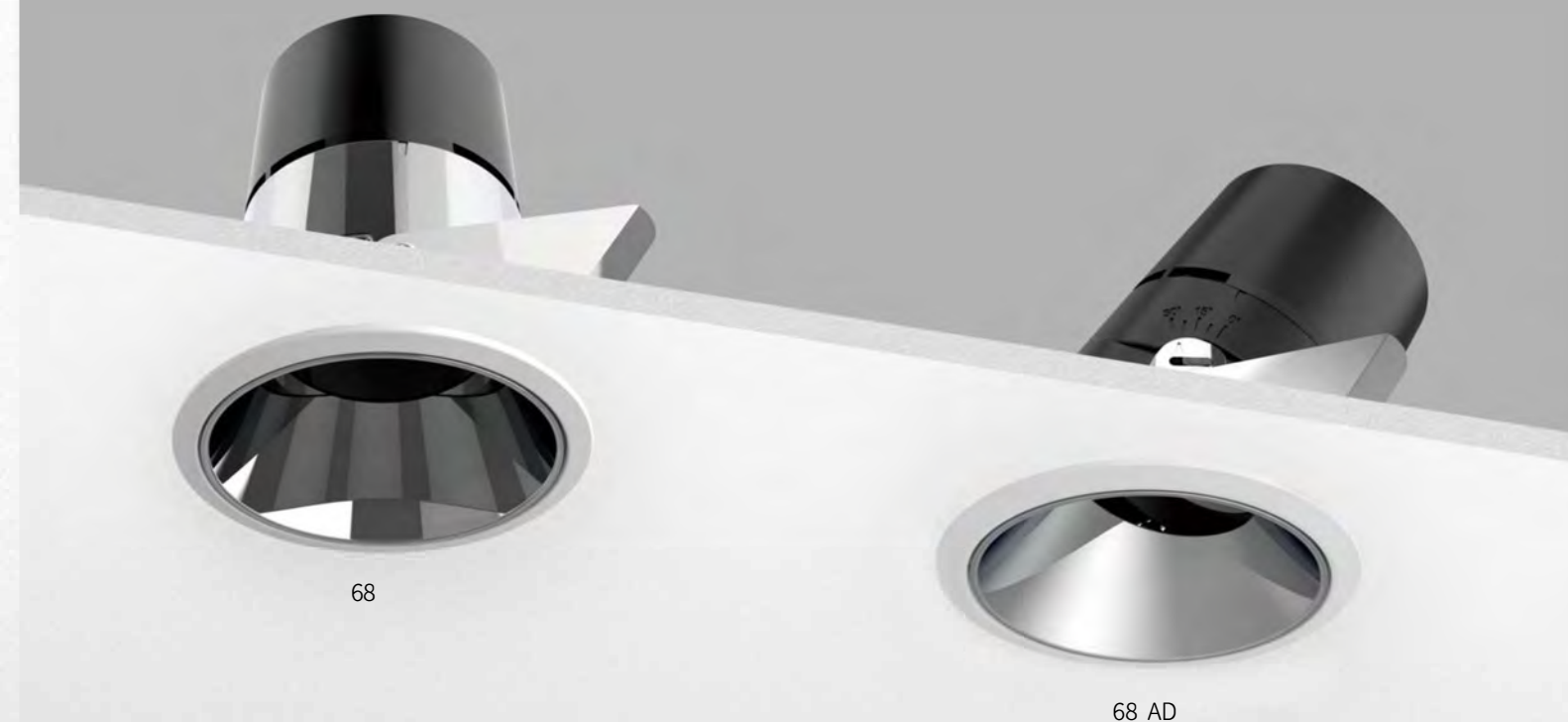
6926lx	0.56m
1731lx	1.13m
769lx	1.69m
432lx	2.26m
277lx	2.82m



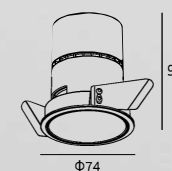
Finish Reflector
AJ AI



68



68



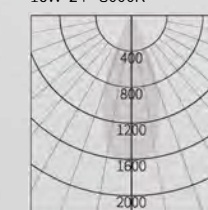
Φ68
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz

15° 24° 36° 50°

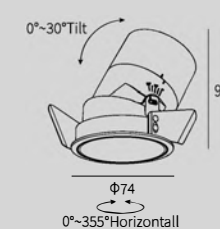
IP 20 1-10V DALI TRIAC

10W 24° 3000K



1670lx	0.64m
417lx	1.28m
185lx	1.93m
103lx	2.57m
67lx	3.21m

68 AD



Φ68
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz

15° 24° 36° 50°

IP 20 1-10V DALI TRIAC

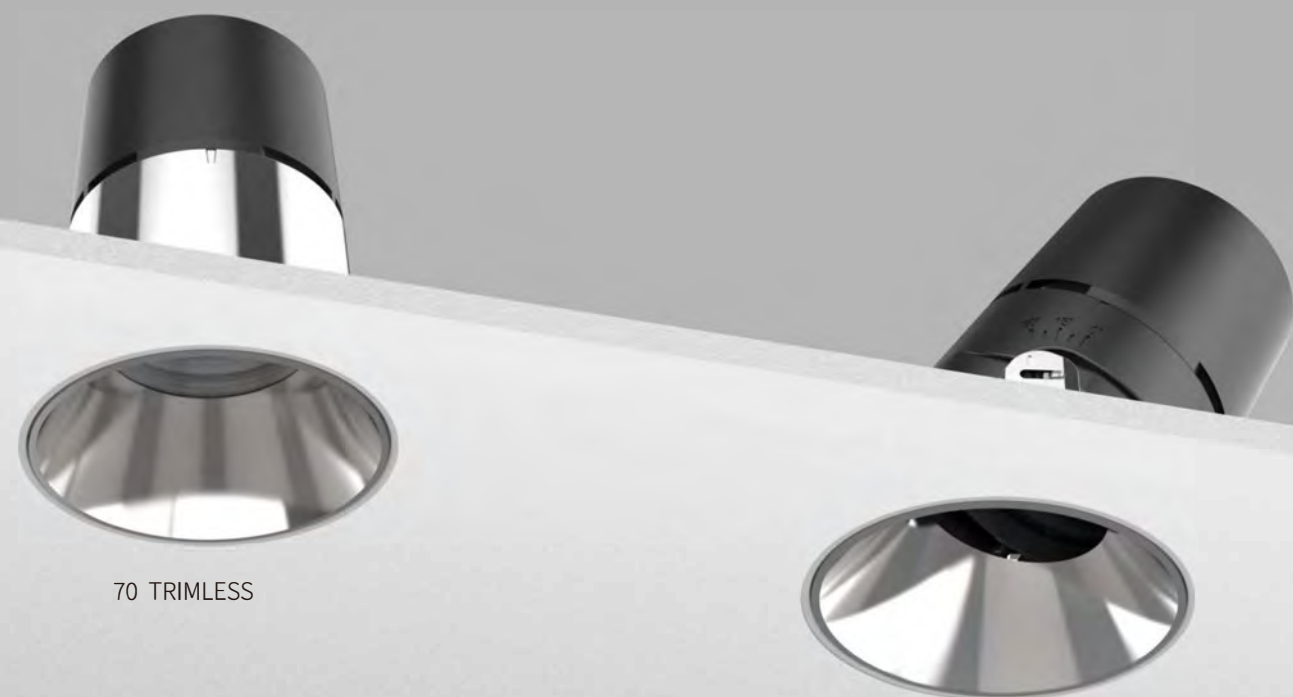
10W 24° 3000K



1670lx	0.64m
417lx	1.28m
185lx	1.93m
103lx	2.57m
67lx	3.21m

Finish Reflector
AJ AI

70



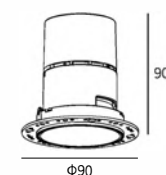
70 TRIMLESS

70 AD TRIMLESS



INTERIOR
CEILING RECESSED

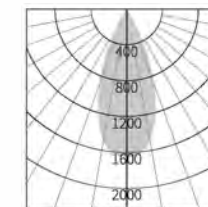
70 TRIMLESS



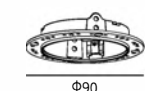
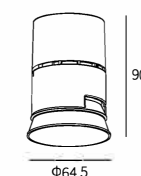
10W
CRI $\geq$ 90
3000K
AC220~240V 50/60Hz



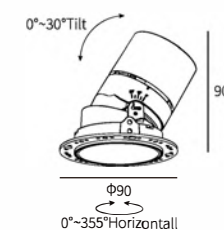
10W 24° 3000K



1670lx	0.64m
417lx	1.28m
185lx	1.93m
103lx	2.57m
67lx	3.21m



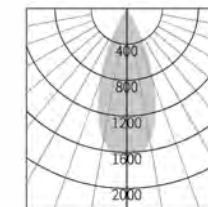
70 AD TRIMLESS



10W
CRI $\geq$ 90
3000K
AC220~240V 50/60Hz



10W 24° 3000K



1670lx	0.64m
417lx	1.28m
185lx	1.93m
103lx	2.57m
67lx	3.21m

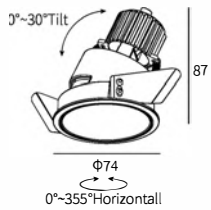


Finish Reflector
AJ AI

MR16

INTERIOR
CEILING RECESSED

MR16 AD

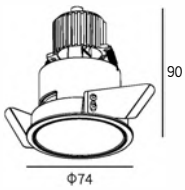


Φ68
5-25

MAX.50W
GU5.3
AC12V

IP
20

MR16

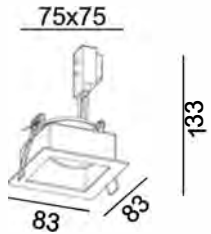


Φ68
5-25

MAX.50W
GU5.3
AC12V

IP
20

MR16



75*75
5-25

MAX.50W
GU5.3
AC12V

IP
20

REQUIREMRNTS



AD0129(OSRAM)
Power:Max.60W
Un:AC100~240V
Uout:AC12V

This serie uses one or multiple led chip one or more light sources in an orderly array according to the horizontal or vertical direction, which can meet the requirements of conventional commercial lighting and home lighting. Each light source adopts a high color rendering index and fixed to the heatsink; some are excellent designed inside of the lamp body to make it with wall washing feature.

In addition to the lighting function, this type of lamp is widely used in the design of the home and the interior scene of the hotel without a main light, and is also suitable for the scene space of the minimalist design



RoHS

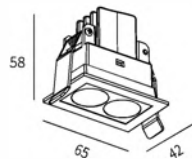






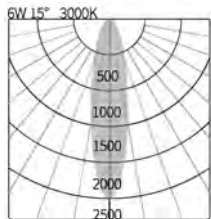
INTERIOR
CEILING RECESSED

2



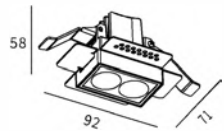
57*35
5-25

6W
CRI≥90
3000K
AC220~240V 50/60Hz



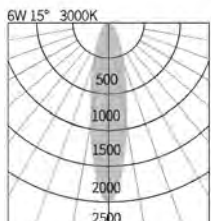
2003lx	0.25m
500lx	0.50m
222lx	0.76m
124lx	1.01m
80lx	1.27m

2 TRIMLESS



57*38
13

6W
CRI≥90
3000K
AC220~240V 50/60Hz



2003lx	0.25m
500lx	0.50m
222lx	0.76m
124lx	1.01m
80lx	1.27m



2



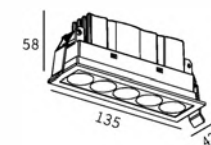
2 TRIMLESS

Finish
AJ AI



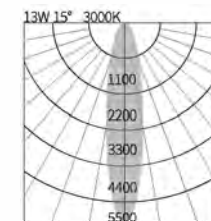
INTERIOR
CEILING RECESSED

5



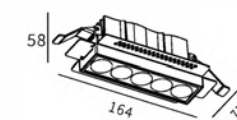
128*35
5-25

13W
CRI≥90
3000K
AC220~240V 50/60Hz



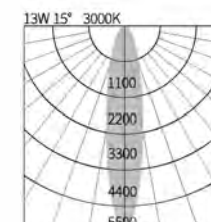
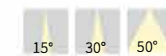
5009lx	0.25m
1252lx	0.50m
556lx	0.76m
312lx	1.01m
200lx	1.27m

5 TRIMLESS



131*38
13

13W
CRI≥90
3000K
AC220 ~240V 50/60Hz



5009lx	0.25m
1252lx	0.50m
556lx	0.76m
312lx	1.01m
200lx	1.27m



5



5 TRIMLESS

Finish
AJ AI



10

INTERIOR
CEILING RECESSED



10

10 TRIMLESS

IP44

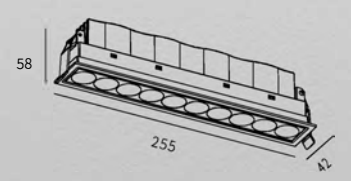
INTERIOR
CEILING RECESSED



10 IP44

5 IP44

10

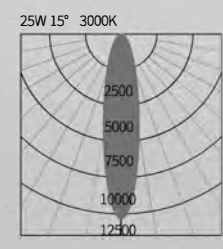


248*35
5-25

25W
CRI≥90
3000K
AC220~240V 50/60Hz

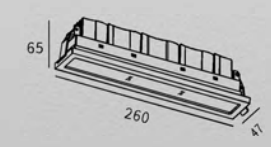
15° 30° 50°

IP 20 1-10V DALI TRIAC



10523lx	0.25m
2630lx	0.50m
1168lx	0.76m
655lx	1.01m
420lx	1.27m

10 IP44

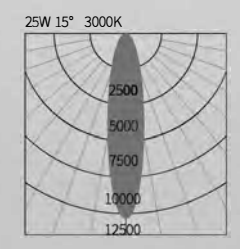


248*35
5-25

25W
CRI≥90
3000K
AC220~240V 50/60Hz

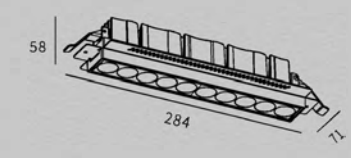
15° 24° 36° 60°

IP 44 1-10V DALI TRIAC



10207lx	0.25m
2551lx	0.50m
1132lx	0.76m
635lx	1.01m
407lx	1.27m

10 TRIMLESS

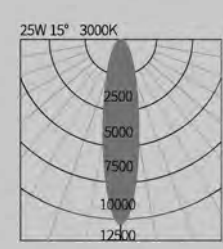


251*38
13

25W
CRI≥90
3000K
AC220~240V 50/60Hz

15° 30° 50°

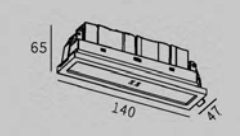
IP 20 1-10V DALI TRIAC



10523lx	0.25m
2630lx	0.50m
1168lx	0.76m
655lx	1.01m
420lx	1.27m

Finish
AJ AI

5 IP44

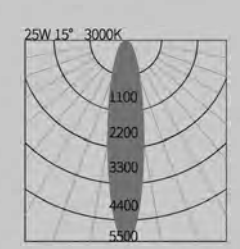


128*35
5-25

13W
CRI≥90
3000K
AC220~240V 50/60Hz

15° 30° 50°

IP 44 1-10V DALI TRIAC



5009lx	0.25m
1252lx	0.50m
556lx	0.76m
312lx	1.01m
200lx	1.27m

Finish
AJ AI



FLOOD

INTERIOR
CEILING RECESSED



5 FLOOD

10 FLOOD

WALL WASHER

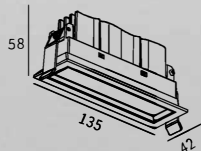
INTERIOR
CEILING RECESSED



5 WALL WASHER

10 WALL WASHER

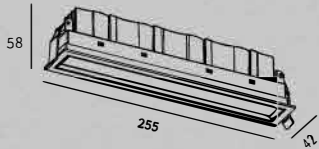
5 FLOOD



13W
CRI≥90
3000K
AC220~240V 50/60Hz



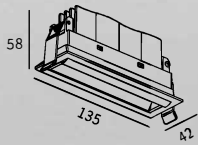
10 FLOOD



25W
CRI≥90
3000K
AC220~240V 50/60Hz

Finish
AJ AI

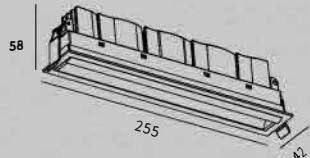
5 WALL WASHER



13W
CRI≥90
3000K
AC220~240V 50/60Hz



10 WALL WASHER



CRI≥90
3000K
AC220~240V 50/60Hz

Finish
AJ AI



BOX



It be rotated in 0~15°by tilt inside clips. , rotated luminaire can be used as wall washer after rotation and ligh on the wall decoration painting, or on the special wall material texture. It has an adjustable orientation and a wall washing function.

BOX

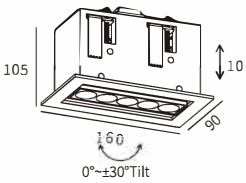


BOX 5



BOX 2X5

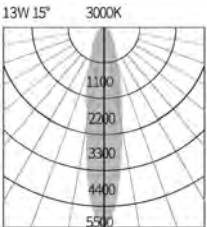
BOX 5



145*78
5-25

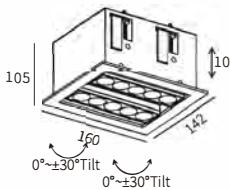
INTERIOR
CEILING RECESSED

13W
CRI≥90
3000K
AC220~240V 50/60Hz



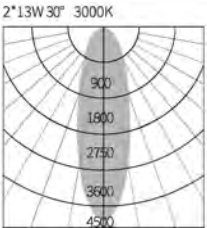
5009 lx	0.25m
1252 lx	0.50m
556 lx	0.76m
312 lx	1.01m
200 lx	1.27m

BOX 2X5



145*130
5-25

2*13W
CRI≥90
3000K
AC220~240V 50/60Hz



4194 lx	0.49m
1048 lx	0.98m
464 lx	1.47m
260 lx	1.96m
166 lx	2.45m

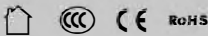
BOX



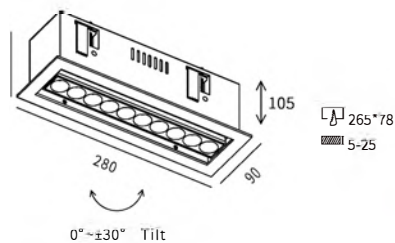
BOX 10



BOX 2x10

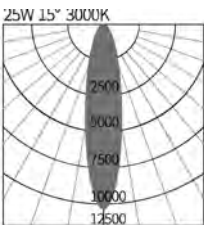


BOX 10



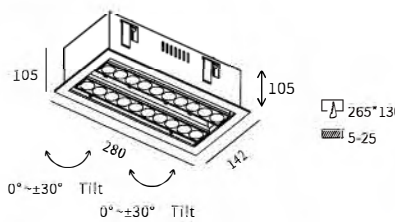
INTERIOR CEILING RECESSED

25W
CRI≥90
3000K
AC220~240V 50/60Hz

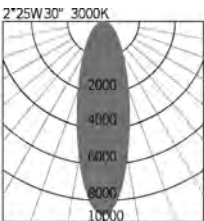


1052lx	0.25m
2630lx	0.50m
1168lx	0.76m
655lx	1.01m
420lx	1.27m

BOX 2x10



2*25W
CRI≥90
3000K
AC220~240V 50/60Hz



9898lx	0.49m
2471lx	0.98m
1094lx	1.47m
613lx	1.96m
319lx	2.45m

Finish
AJ AI



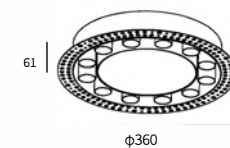
This series are recessed type. users can select the type according to own needs .
There are three sizes to choose from in total: 12 (20W) / 24 (40W) / 36 (60W)





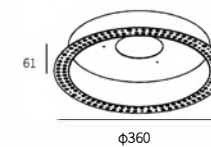
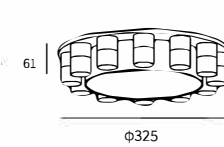
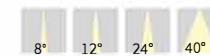
IN 12

N 12

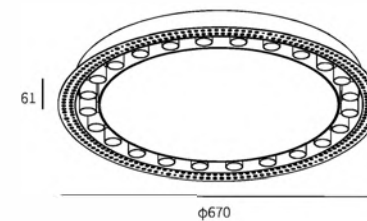


P $\phi 310$
5-25

20W
CRI $\geq$ 80
3000K
AC220~240V 50/60Hz

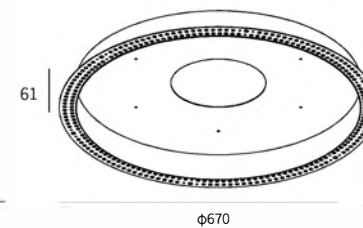
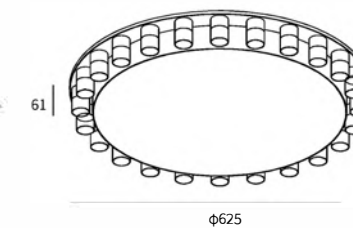
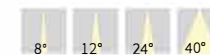


IN 24

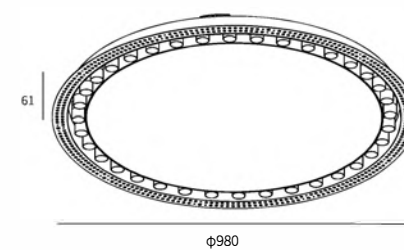


P $\phi 610$
5-25

40W
CRI $\geq$ 80
3000K
AC220~240V 50/60Hz

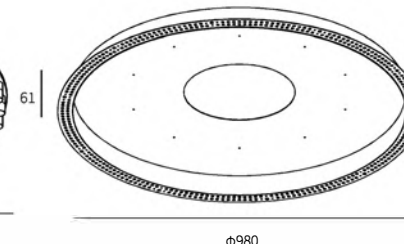
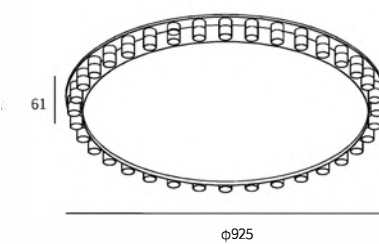
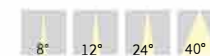


IN 36



P $\phi 910$
5-25

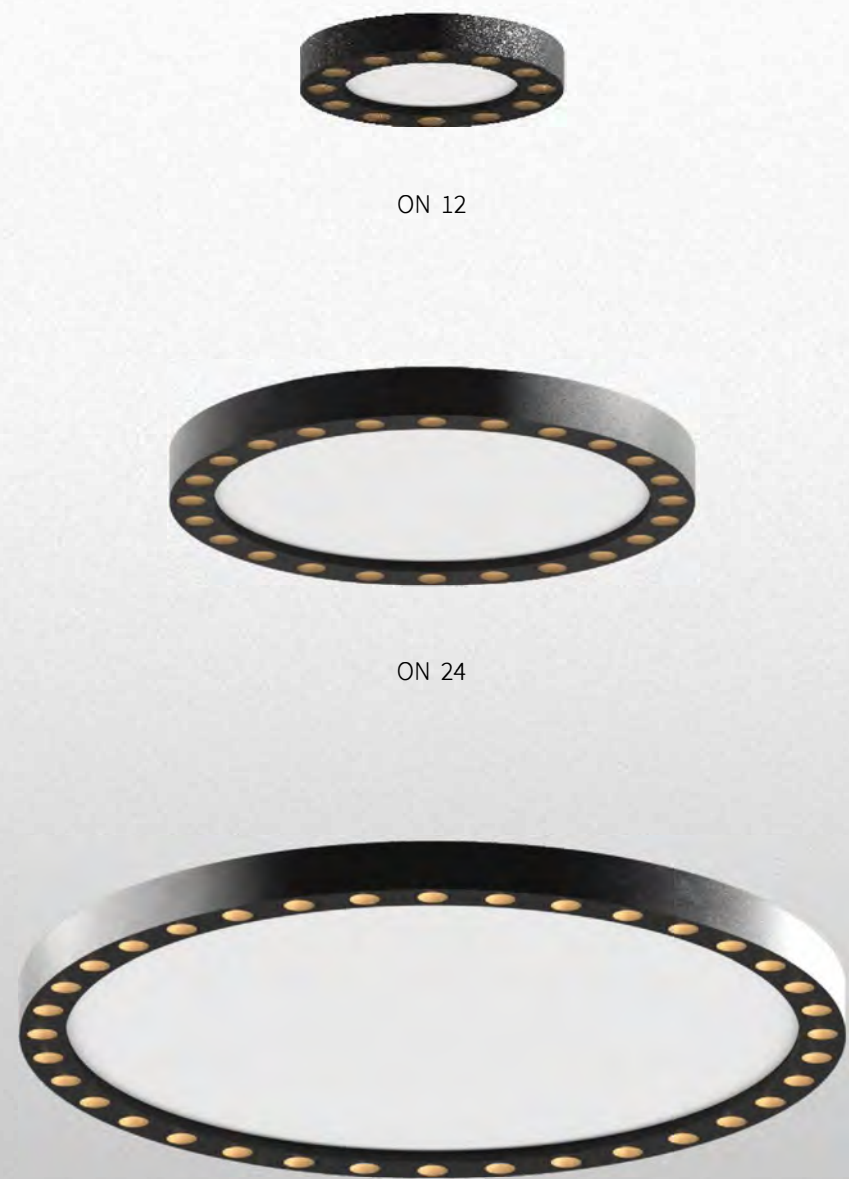
60W
CRI $\geq$ 80
3000K
AC220~240V 50/60Hz



Finish
 AJ







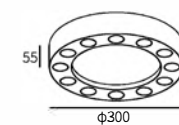
ON 12

ON 24

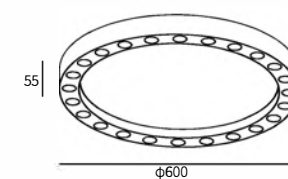
ON 36



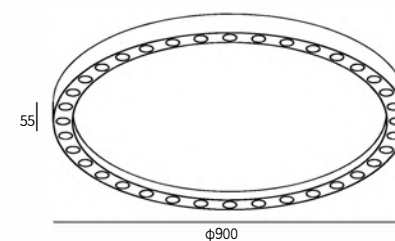
ON 12



ON 24



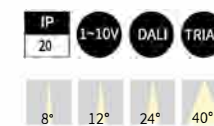
ON 36



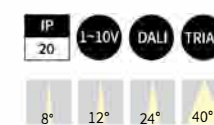
Finish
AJ AI

INTERIOR
CEILING SURFACE

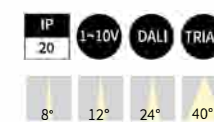
20W
CRI≥80
3000K
AC220~240V 50/60Hz



40W
CRI≥80
3000K
AC220~240V 50/60Hz



60W
CRI≥80
3000K
AC220~240V 50/60Hz







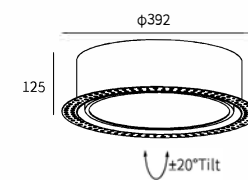




IN M

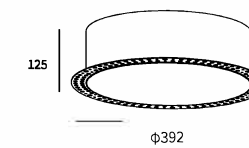
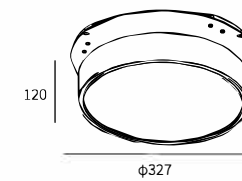
INTERIOR
CEILING RECESSED

IN S

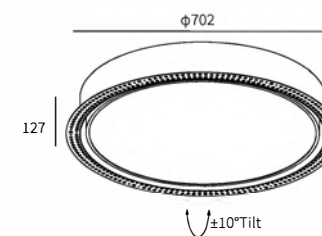


$\mathcal{P}$ $\phi 340$
5-25

20W
CRI $\geq$ 80
3000K
AC220~240V 50/60Hz

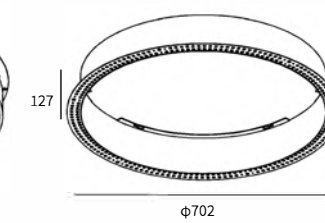
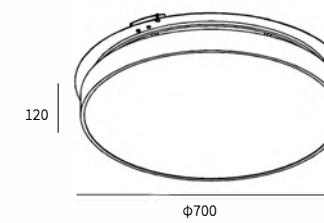


IN M



$\mathcal{P}$ $\phi 640$
5-25

40W
CRI $\geq$ 80
3000K
AC220~240V 50/60Hz



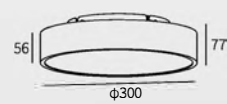


ON

INTERIOR
CEILING SURFACE



ON S2



20W
CRI≥80
3000K
AC220~240V 50/60Hz
IP 20 1~1 V DALI TRIAC

ON M2



40W
CRI≥80
3000K
AC220~240V 50/60Hz
IP 20 1~10V DALI TRIAC

Finish
Al



ON

INTERIOR
CEILING SURFACE



ON S



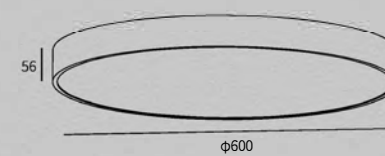
ON M

ON S



20W
CRI≥80
3000K
AC220~240V 50/60Hz
IP 20

ON M



40W
CRI≥80
3000K
AC220~240V 50/60Hz
IP 20

Finish
Al



Display case





Modularization, fashionable and simple, Mentallicity

CCT:



3000K



4000K



6000K

Beamangle:



15°



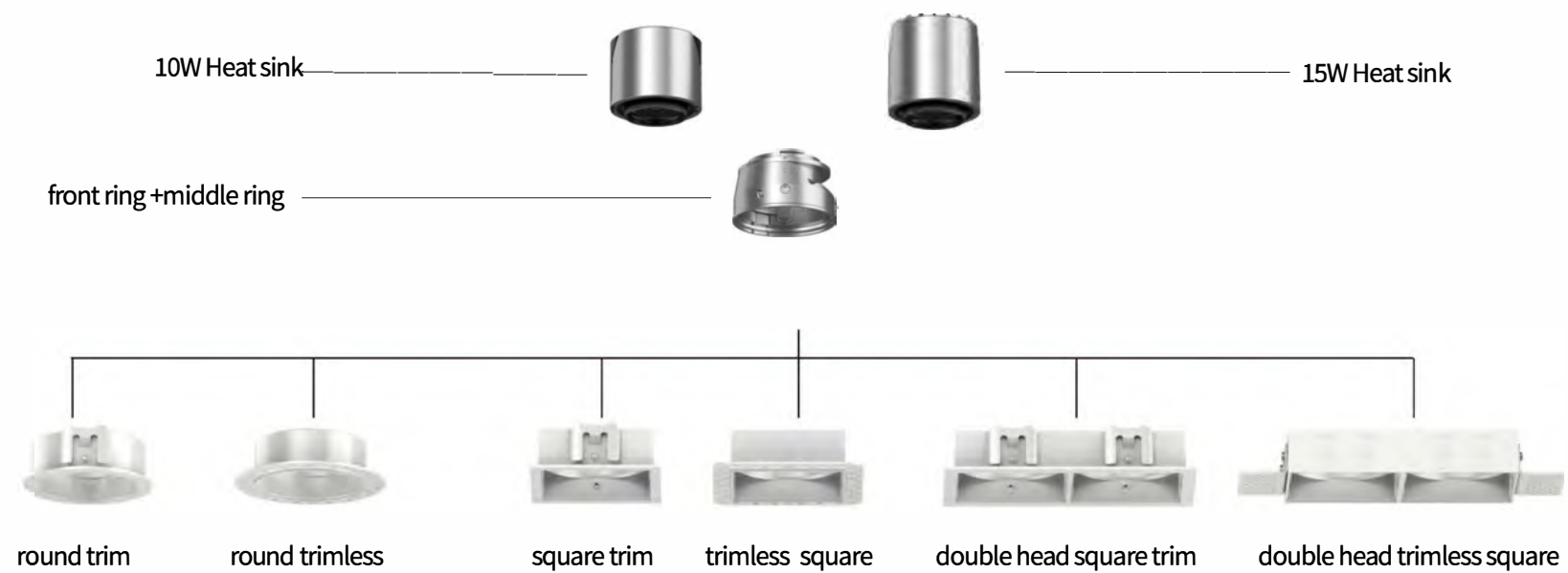
24°

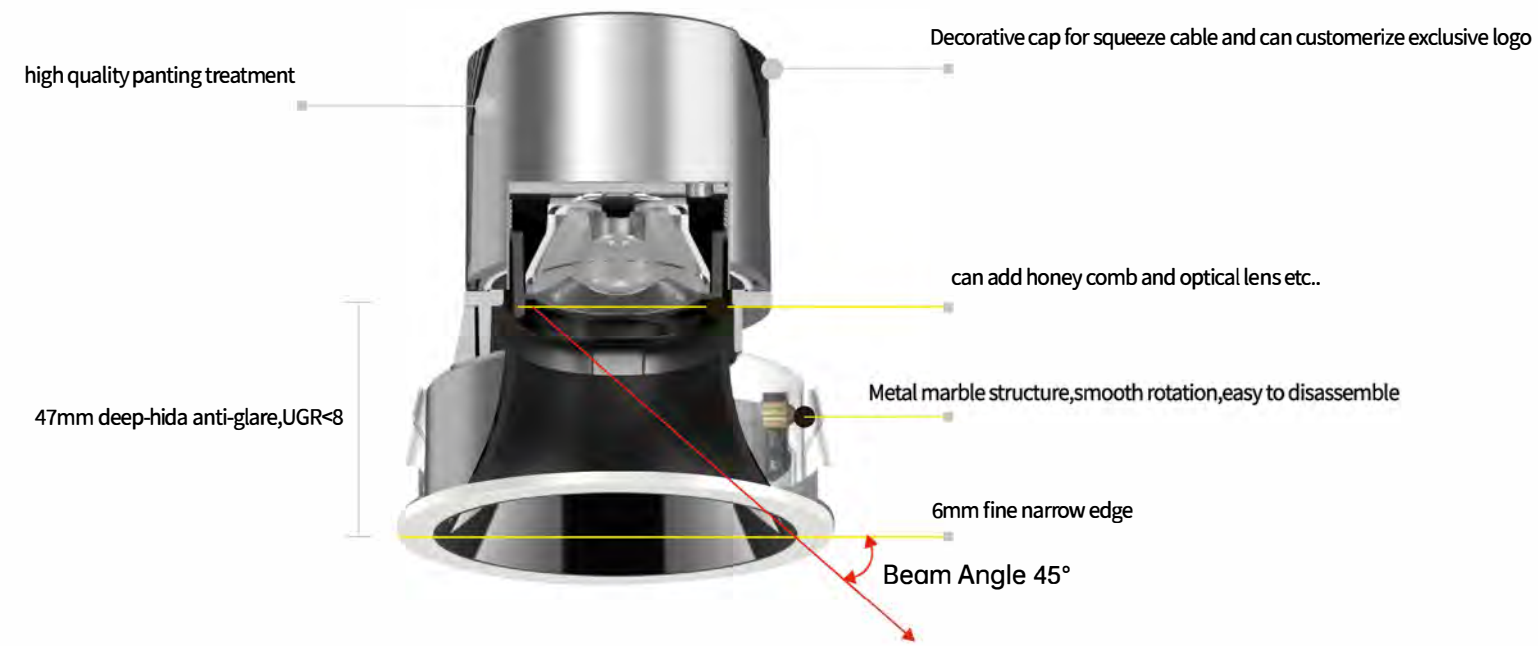


38°

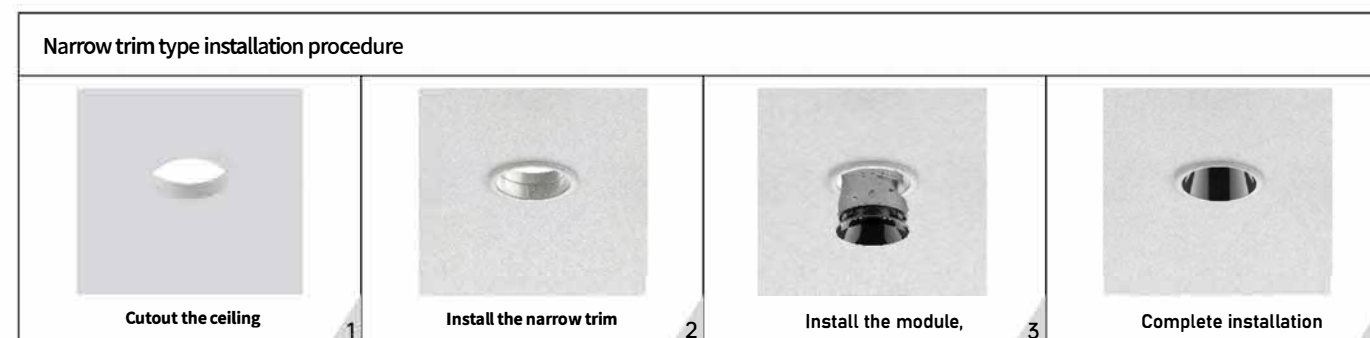
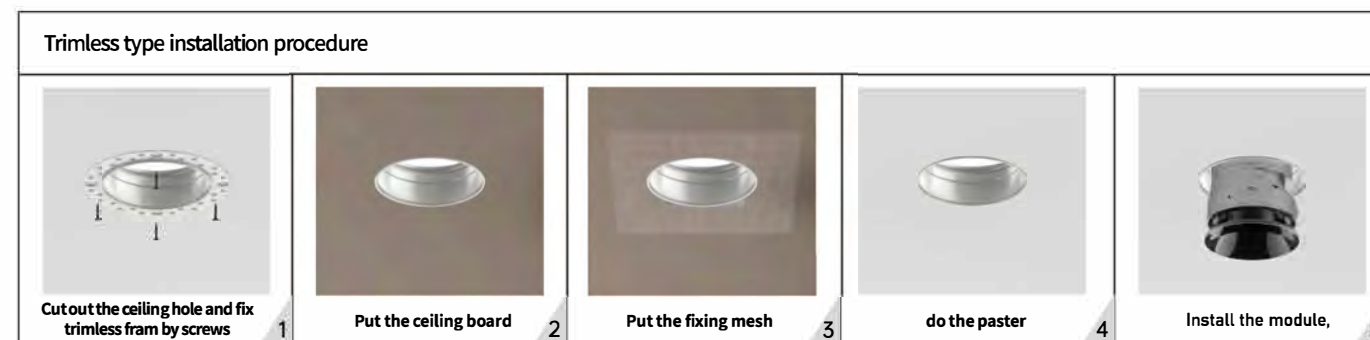


50°





Circular irradiation



Adjustable Angle

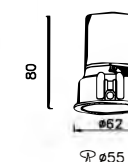


CCT: 3000K 4000K 6000K

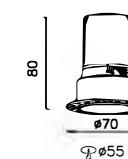
Beamangle: 15° 24° 38° 50°



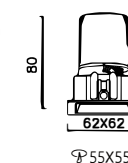
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	6W	White	55	62*80



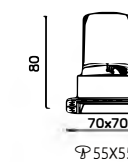
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	6W	White	55	70*80



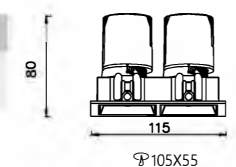
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	6W	White	55*55	62*62*80



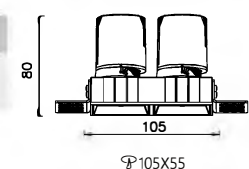
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	6W	White	55*55	70*70*80



ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	6W*2	White	105*55*55	63*115*80



ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	6W*2	White	105*55*55	52*105*80



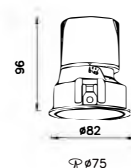
10W-55 CUT-OUT
Optimus prime hotel wash wall lamp series

Bright Silver White Black Light Dumb silver Black Glod Elliptical Hole Small Round Hole

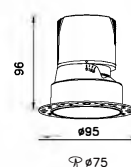
10W-75 CUT-OUT



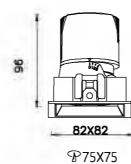
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	10W	White	75	82*96



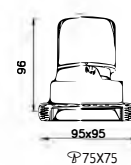
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	10W	White	75	85*96



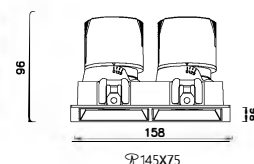
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	10W	White	75*75	82*82*96



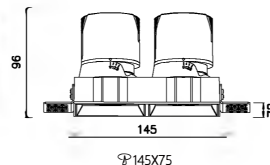
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	10W	White	75*75	95*95*96



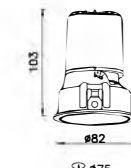
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	10W*2	White	148*75	86*158*96



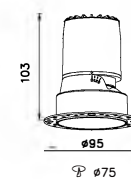
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	10W*2	White	145*75	72*145*96



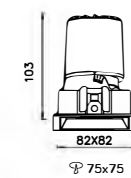
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	15W	White	75	82*103



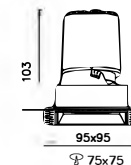
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	15W	White	75	85*103



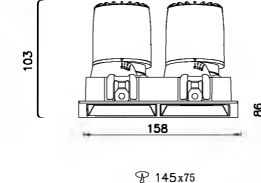
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	15W	White	75*75	82*82*103



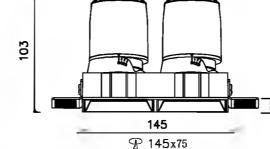
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	15W	White	75*75	95*95*103



ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	15W*2	White	148*75	86*158*103



ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	15W*2	White	145*75	72*145*103



CCT:
3000K 4000K 6000K

Beamangle:
15° 24° 38° 50°

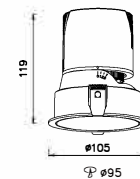


CCT:
3000K 4000K 6000K

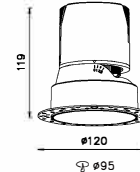
Beamangle:
15° 24° 38° 50°



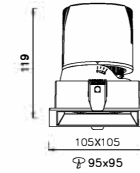
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	20W	White	95	105*119



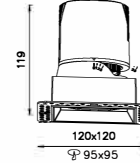
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	20W	White	95	120*119



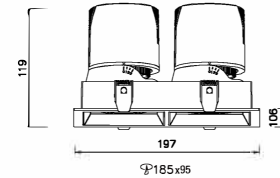
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	20W	White	95*95	105*105*119



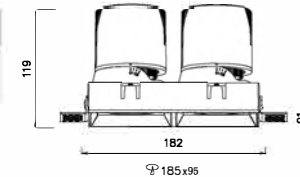
ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	20W	White	95*95	120*120*119



ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	20W*2	White	185*95	106*197*119



ITEM NO	POWER	COLOR	CUT-OUT(mm)	MEAS(mm)
	20W*2	White	185*95	91*182*119



Bright Silver



White



Black Light



Dumb silver



Black



Glod

CCT:



3000K



4000K



6000K

Beamangle:



15°



24°



38°



50°

Perfect fusion will be endless transform and light
Endow life with art and personality
Interpret the unique charm of light
Modularization design, adapt to various occasions

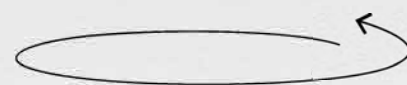
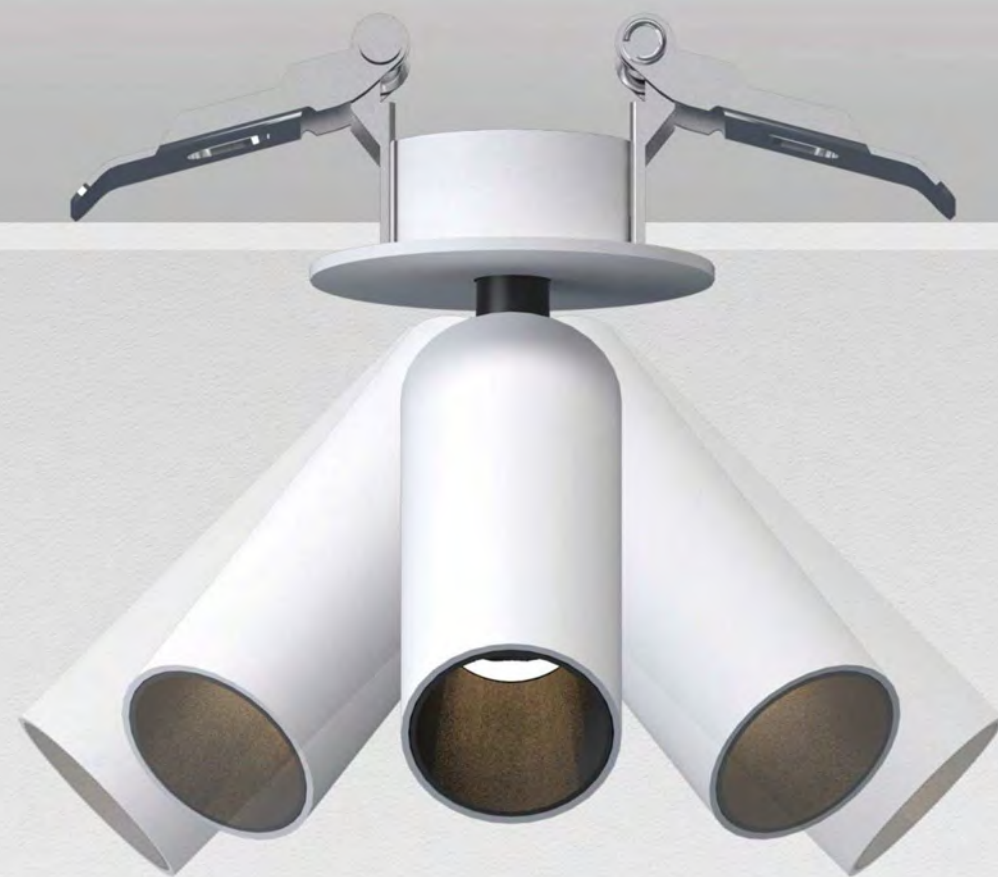
→

Application scenarios: Modern commercial space
Intelligent office space, five-star hotels, villas



The typical sizes of the downlight are: diameter 30/52/70/90mm, length 75/105/115/130mm. In addition, we designed it with telescopic function, using different optical lenses, light can be displayed in different shapes, suitable for galleries, houses, hotels, showrooms, etc.

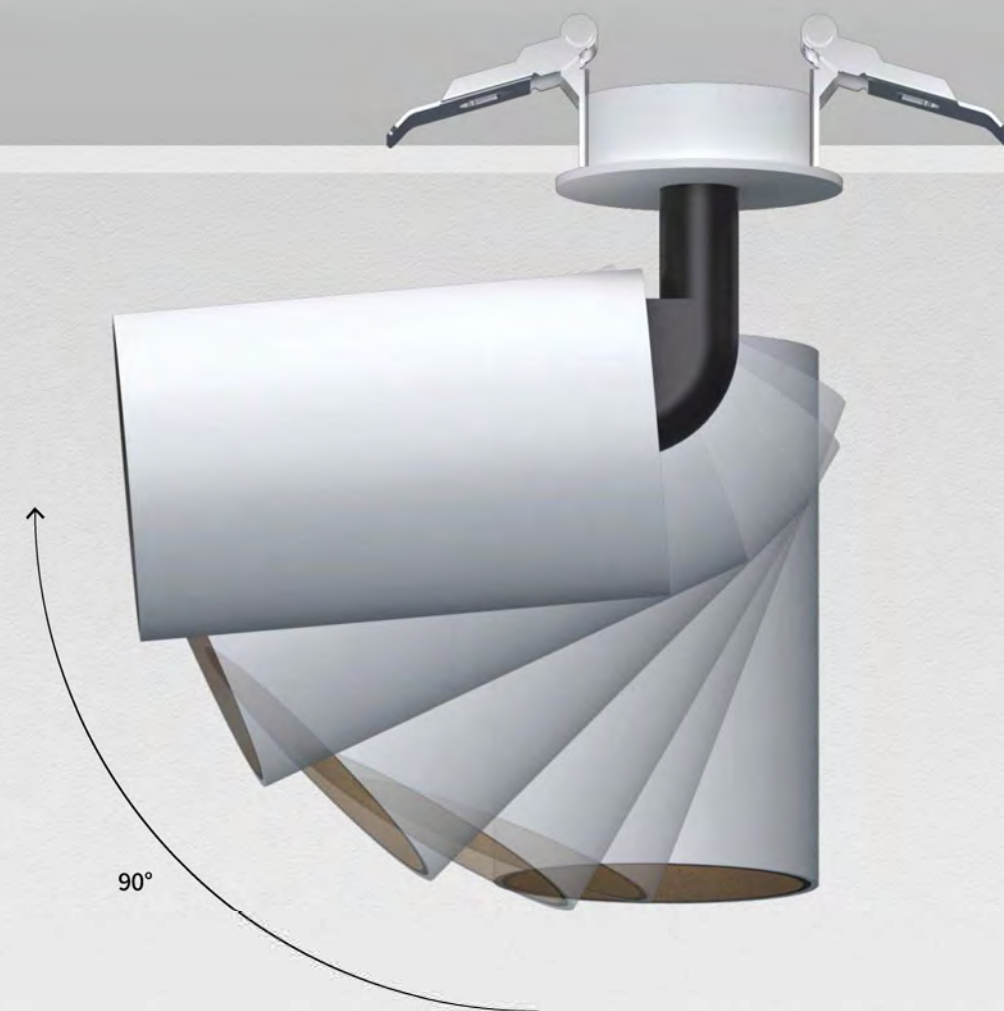




360°

ADJUSTABLE

360° rotatable is available in a range of outputs and color temperatures and can be either individually mounted or installed on a flexible track system, providing an excellent solution for display lighting in home, hotel or galleries.



90°

ADJUSTABLE

is a range of architectural spotlights characterised by a simple geometric form that contains LED light sources and electronic dimmable driver. 0-90° adjustable in vertical direction.

INS R

INTERIOR
CEILING RECESSED



INS R



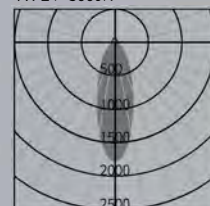
Φ110
5-25

7W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 20 1-10V DALI TRIAC

7W 24° 3000K



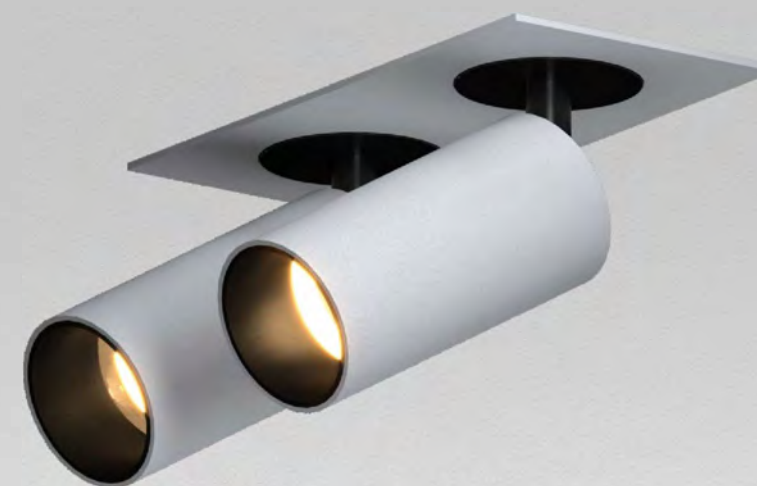
1792lx	0.46m
447lx	0.92m
198lx	1.39m
112lx	1.85m
71lx	2.31m



Finish
Al

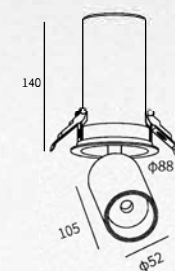


L



M II

M



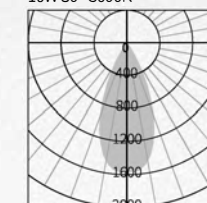
Φ80
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 20 1-10V DALI TRIAC

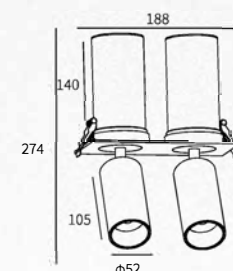
10W 50° 3000K



1020lx	0.86m
255lx	1.72m
113lx	2.58m
63lx	3.45m
40lx	4.31m

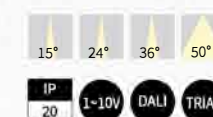
Finish
Al

M II



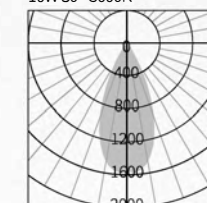
80*176
5-25

2*10W
CRI≥90
3000K
AC220~240V 50/60Hz



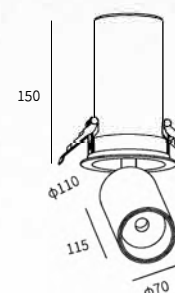
IP 20 1-10V DALI TRIAC

10W 50° 3000K



1020lx	0.86m
255lx	1.72m
113lx	2.58m
63lx	3.45m
40lx	4.31m

L



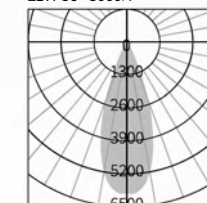
Φ100
5-25

21W
CRI≥90
3000K
AC220~240V 50/60Hz

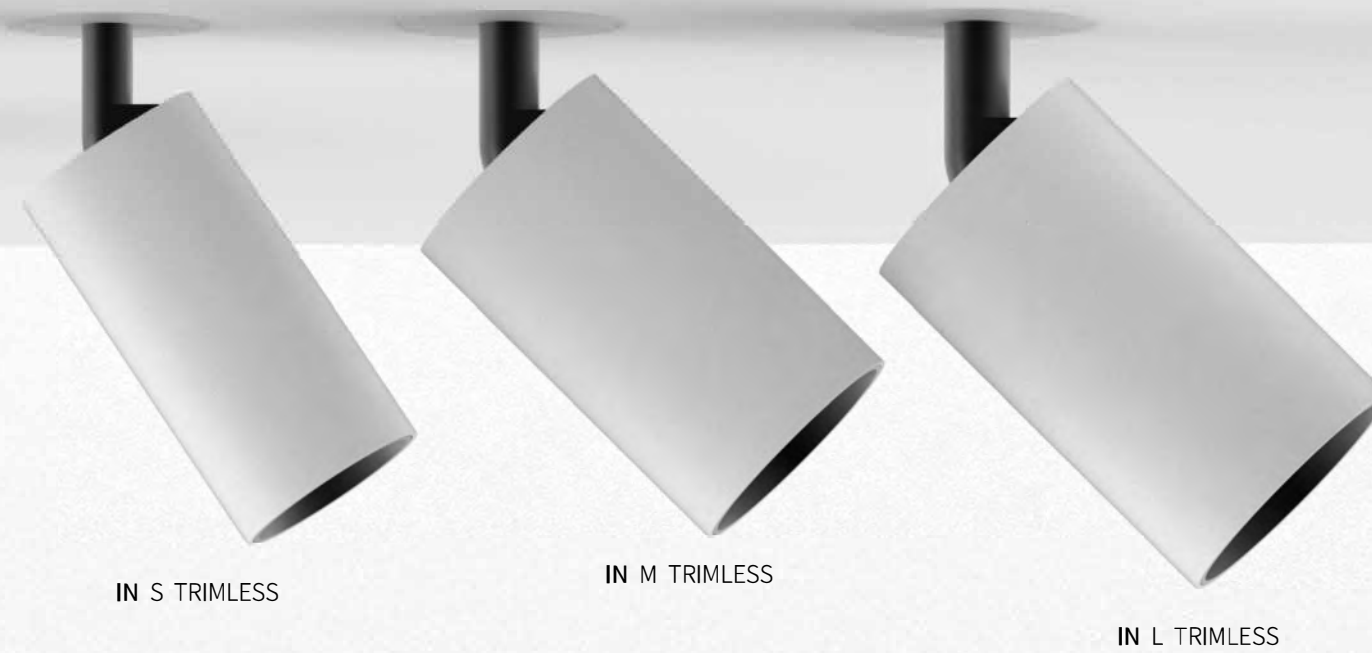
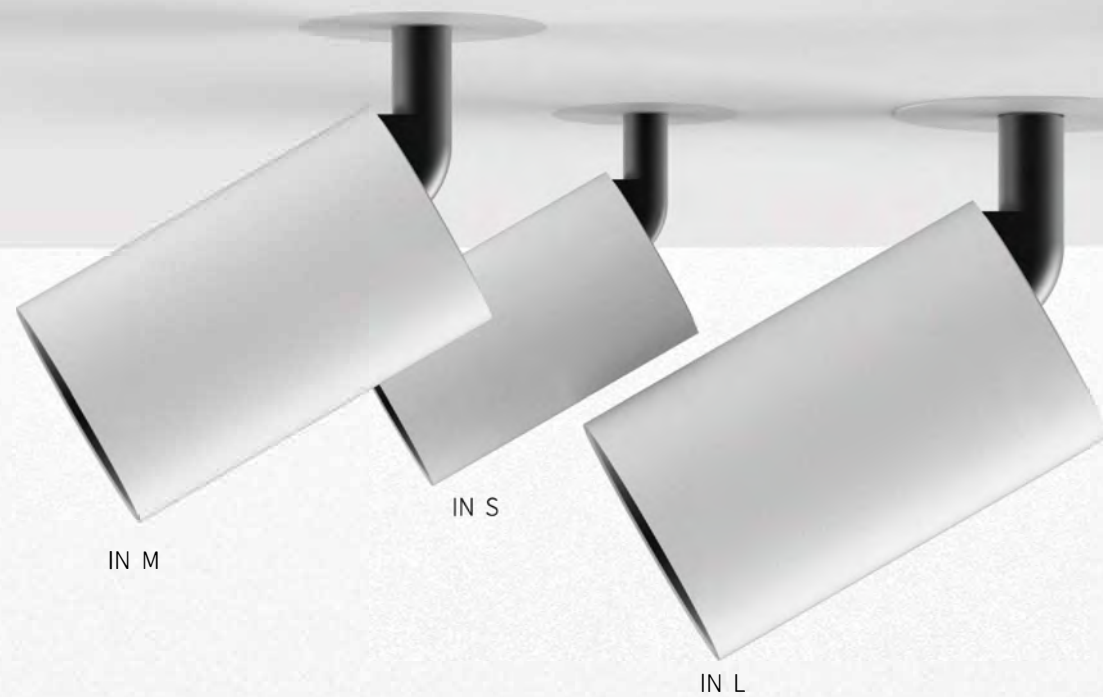


IP 20 1-10V DALI TRIAC

21W 36° 3000K



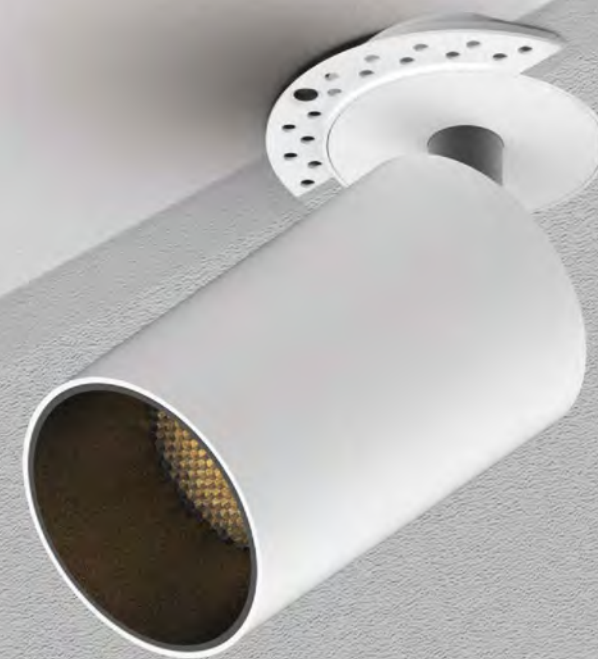
4149lx	0.60m
1037lx	1.20m
461lx	1.80m
259lx	2.40m
166lx	3.00m



IN

Different optical lenses can meet
different needs of customers.

The IN series is available in
15° 24° 36° 60°





IN

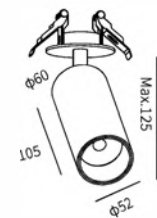


IN M



IN S

IN S

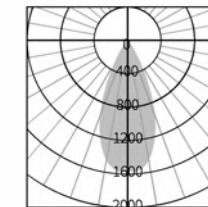


Φ 50
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz

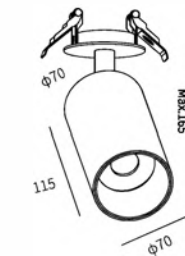


10W 50° 3000K



1020lx	0.86m
255lx	1.72m
113lx	2.58m
63lx	3.45m
40lx	4.31m

IN M

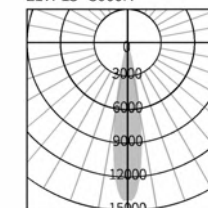


Φ 60
5-25

21W
CRI≥90
3000K
AC220~240V 50/60Hz

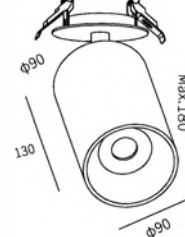


21W 15° 3000K



10161 lx	0.26m
2540 lx	0.53m
1129 lx	0.79m
635 lx	1.06m
406 lx	1.33m

IN L

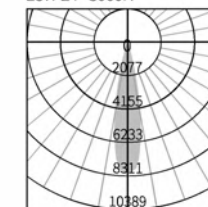


Φ 75
5-25

28W
CRI≥90
3000K
AC220~240V 50/60Hz



28W 24° 3000K

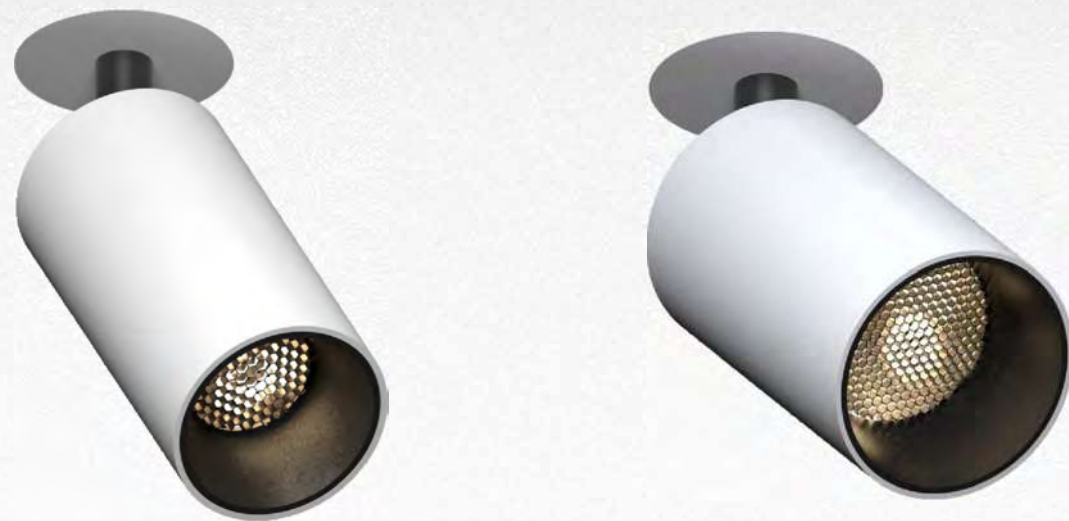


8309lx	0.49m
3693lx	0.73m
2077lx	0.97m
1329lx	1.22m
923lx	1.46m

IN TRIMLESS

INTERIOR
CEILING RECESSED

IN L TRIMLESS



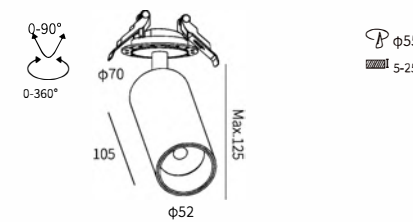
IN S TRIMLESS



IN M TRIMLESS

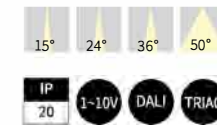
Finish
□
Al

IN S TRIMLESS



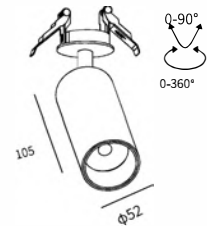
Φ 55
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz

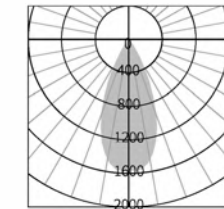


IP 20 1-10V DALI TRIAC

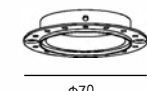
A300622



10W 50° 3000K

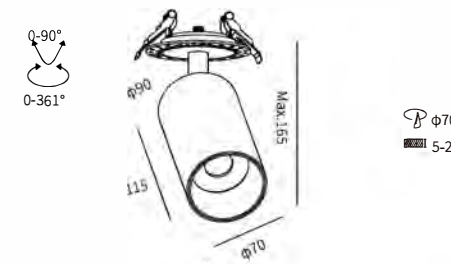


AB0549



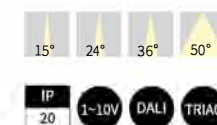
1020lx	0.86m
255lx	1.72m
113lx	2.58m
63lx	3.45m
40lx	4.31m

IN M TRIMLESS



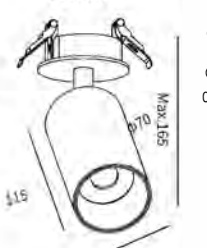
Φ 70
5-25

21W
CRI≥90
3000K
AC220~240V 50/60Hz

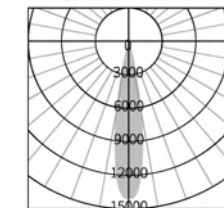


IP 20 1-10V DALI TRIAC

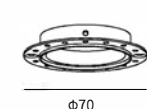
A300632



21W 15° 3000K

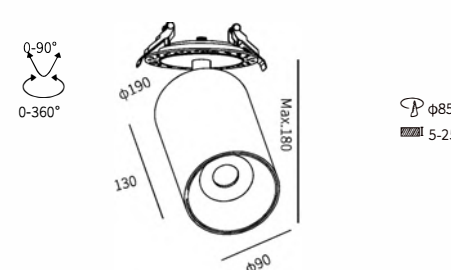


AB0549



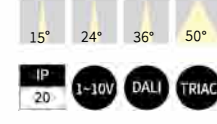
10161lx	0.26m
2540lx	0.53m
1129lx	0.79m
635lx	1.06m
406lx	1.33m

IN L TRIMLESS

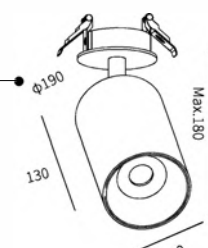


Φ 85
5-25

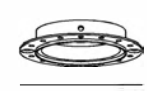
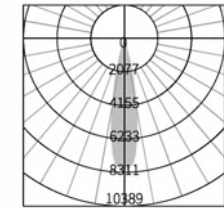
28W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 20 1-10V DALI TRIAC



28W 24° 3000K



8309lx	0.49m
3693lx	0.73m
2077lx	0.97m
1329lx	1.22m
923lx	1.46m

ON



INTERIOR
CEILING RECESSED



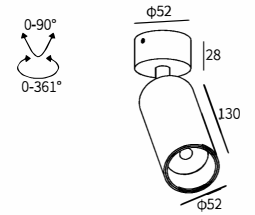




ON

INTERIOR
CEILING SURFACE

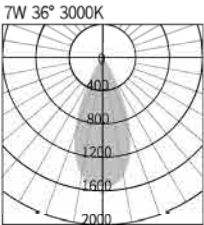
ON S



7W
CRI≥90
3000K
AC220~240V 50/60Hz

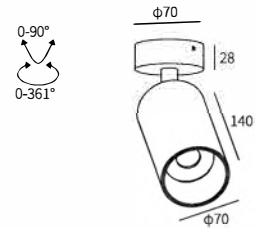


IP
20 TRIAC

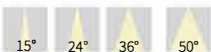


1514lx	0.86m
378lx	1.72m
168lx	2.58m
94lx	3.45m
60lx	4.31m

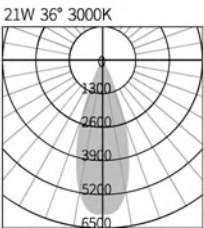
ON M



21W
CRI≥90
3000K
AC220~240V 50/60Hz

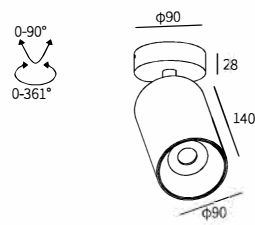


IP
20 TRIAC



4149lx	0.60m
1037lx	1.20m
461lx	1.80m
259lx	2.40m
166lx	3.00m

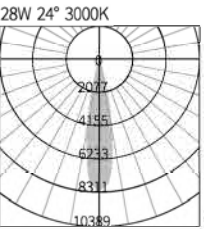
SON L



28W
CRI≥90
3000K
AC220~240V 50/60Hz



IP
20 TRIAC



8309lx	0.49m
3693lx	0.73m
2077lx	0.97m
1329lx	1.22m
923lx	1.46m

Finish
AJ AI



T

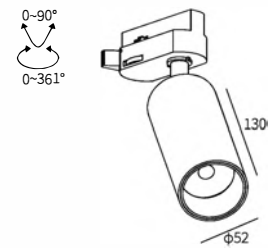


T S

T M

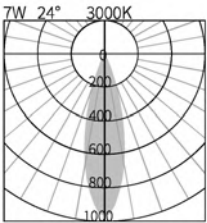
T L

T S



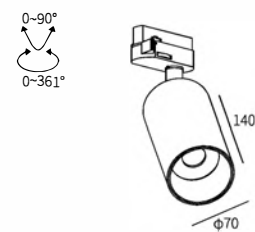
INTERIOR
CEILING TRACK

7W
CRI≥90
3000K
AC220~240V 50/60Hz

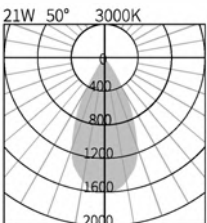


649lx	0.46m
162lx	0.92m
72lx	1.39m
40lx	1.85m
25lx	2.32m

T M

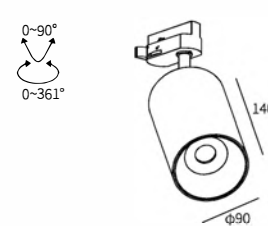


21W
CRI≥90
3000K
AC220~240V 50/60Hz

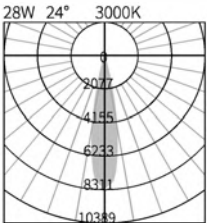
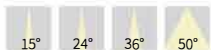


1085lx	0.84m
271lx	1.68m
120lx	5.53m
67lx	3.37m
43lx	4.22m

T L



28W
CRI≥90
3000K
AC220~240V 50/60Hz

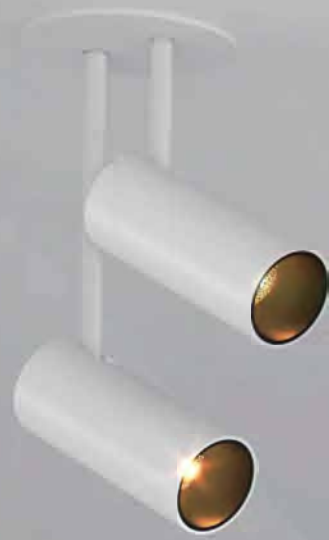


8309lx	0.49m
3693lx	0.73m
2077lx	0.97m
1329lx	1.22m
923lx	1.46m



IN

INTERIOR
CEILING RECESSED



IN L II



IN L



IN S



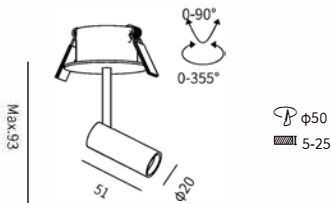
IN S II



IN

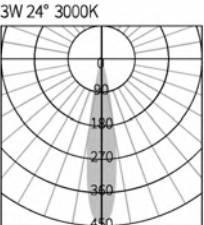


IN S



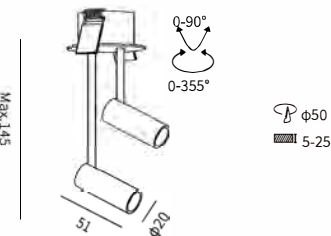
INTERIOR
CEILING RECESSED

3W
CRI≥90
3000K
AC220~240V 50/60Hz

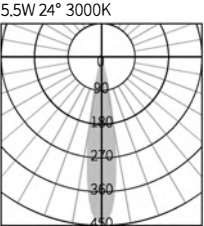


445lx	0.40m
111lx	0.81m
49lx	1.21m
27lx	1.62m
17lx	2.02m

IN S II

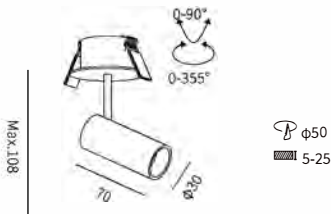


5.5W
CRI≥90
3000K
AC220~240V 50/60Hz

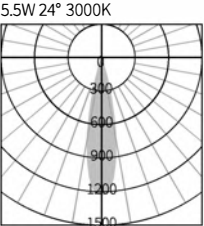


445lx	0.40m
111lx	0.81m
49lx	1.21m
27lx	1.62m
17lx	2.02m

IN L

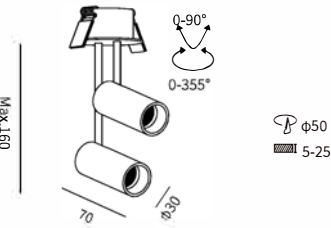


5.5W
CRI≥90
3000K
AC220~240V 50/60Hz

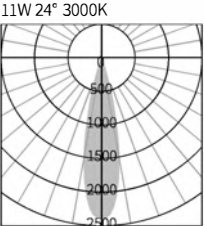


1246lx	0.46m
311lx	0.93m
138lx	1.39m
77lx	1.86m
49lx	2.32m

IN L II



11W
CRI≥90
3000K
AC220~240V 50/60Hz



2597lx	0.38m
649lx	0.77m
288lx	1.16m
162lx	1.55m
103lx	1.94m

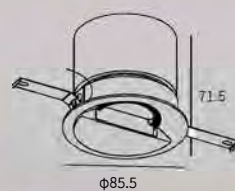
Finish





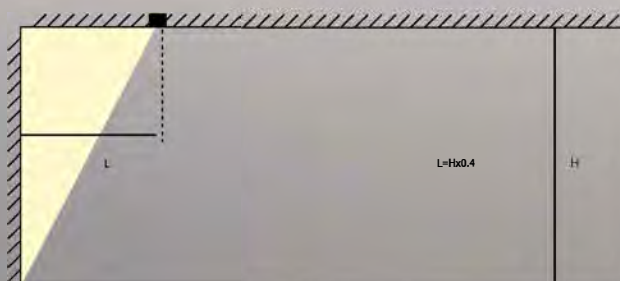
WASHER

WASHER

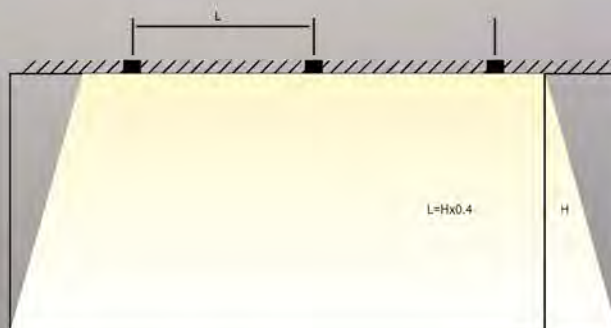


10W
CRI≥90
3000K
AC220~240V 50/60Hz
IP 20 1~10V DALI TRIAC
Finish
AJ AI

POSITION FOR INSTALLATION

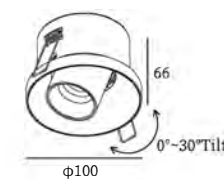


example: H=3000mm→L=3000mmx0.4=1200mm



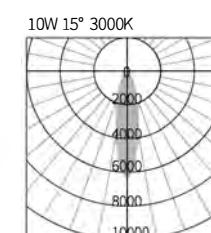
example: H=3000mm-L=3000mmx0.35=1000mm

INTERIOR
CEILING RECESSED



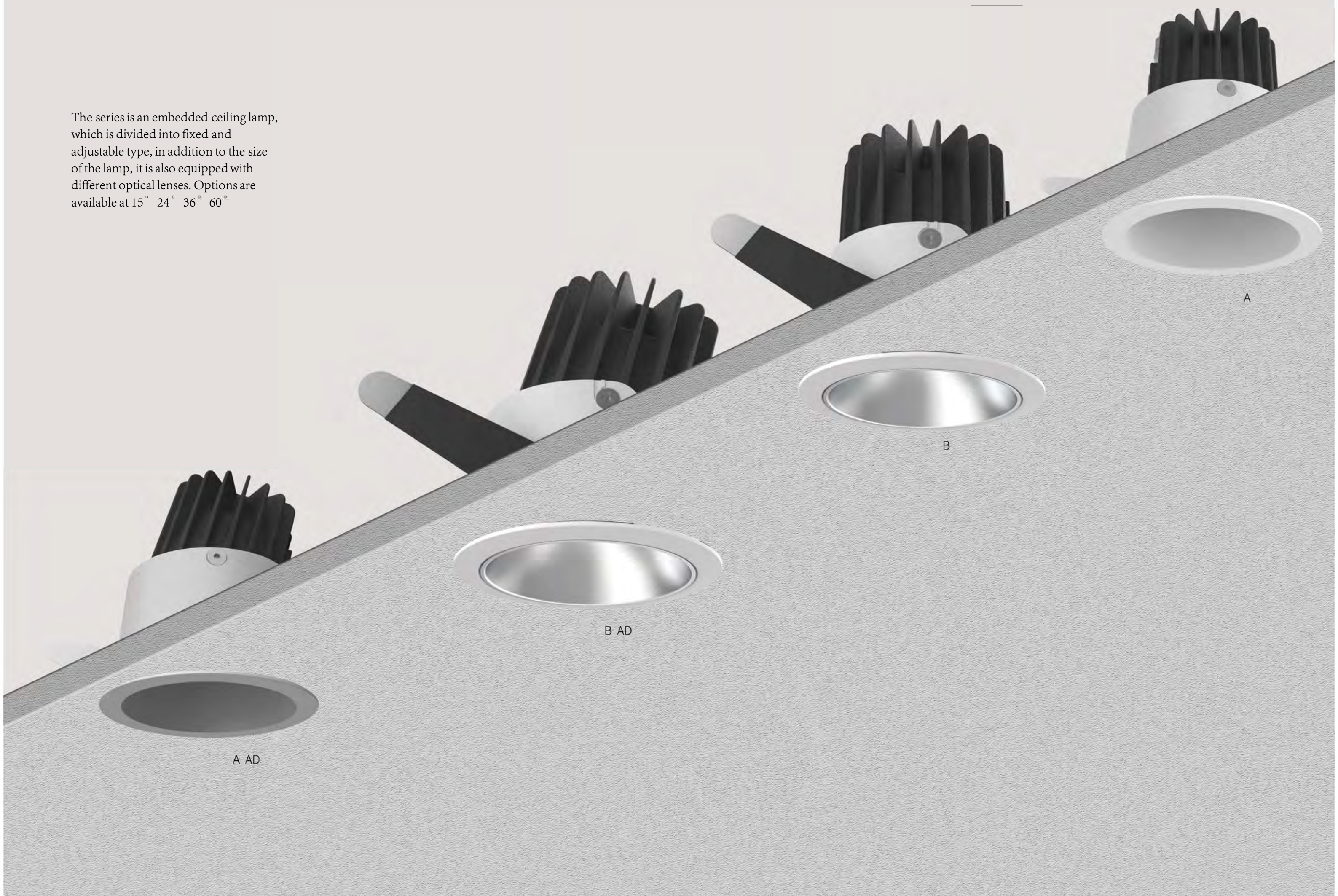
Φ90
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz
15° 24° 36°
IP 20 1~10V DALI TRIAC



Finish	
AI	
6077lx	0.26m
1517lx	0.53m
675lx	0.79m
379lx	1.05m
243lx	1.32m

The series is an embedded ceiling lamp, which is divided into fixed and adjustable type, in addition to the size of the lamp, it is also equipped with different optical lenses. Options are available at 15° 24° 36° 60°



A

B

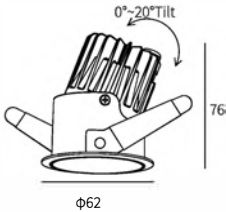
B AD

A AD



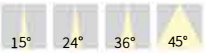
INTERIOR
CEILING RECESSED

A AD

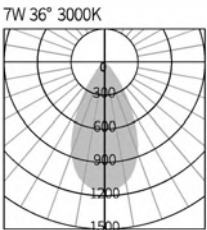


φ55
5-25

7W
CRI≥90
3000K
AC220~240V 50/60Hz

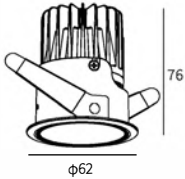


IP 20
1-10V DALI TRIAC



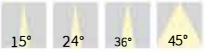
1175lx	0.57m
293lx	1.15m
130lx	1.73m
73lx	2.31m
47lx	2.89m

A

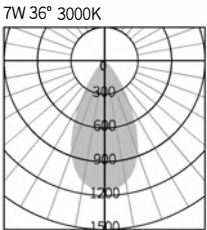


φ55
5-25

7W
CRI≥90
3000K
AC220~240V 50/60Hz

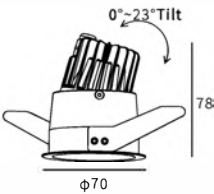


IP 44
1-10V DALI TRIAC



1175lx	0.57m
293lx	1.15m
130lx	1.73m
73lx	2.31m
47lx	2.89m

B AD

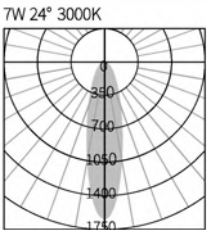


φ65
5-25

7W
CRI≥90
3000K
AC220~240V 50/60Hz

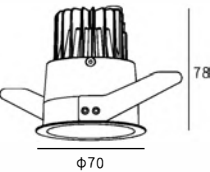


IP 20
1-10V DALI TRIAC



1625lx	0.46m
406lx	0.92m
180lx	1.39m
101lx	1.85m
64lx	2.31m

B

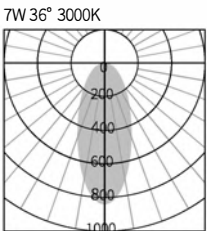


φ65
5-25

7W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 20
1-10V DALI TRIAC

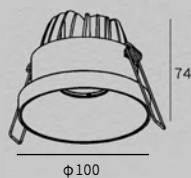


830lx	0.65m
207lx	1.30m
92lx	1.95m
51lx	2.60m
33lx	3.25m

Finish

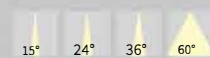
AJ AI

INTERIOR
CEILING RECESSED



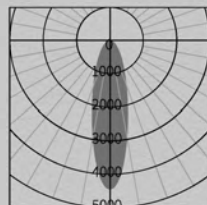
P $\phi 92$
5-25

15W
CRI $\geq$ 90
3000K
AC220~240V 50/60Hz



Finish
AJ AI

15W 24° 3000K



4413lx	0.46m
1101lx	0.92m
489lx	1.39m
276lx	1.85m
174lx	2.31m

A S

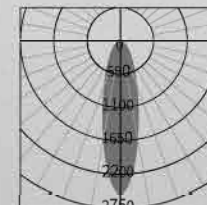


P $\phi 80$
5-25

10W
CRI $\geq$ 90
3000K
AC220~240V 50/60Hz



10W 24° 3000K



2502lx	0.46m
625lx	0.92m
277lx	1.39m
156lx	1.85m
100lx	2.31m

A L

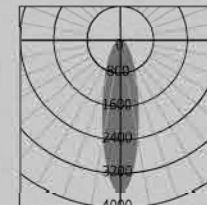


P $\phi 92$
5-25

15W
CRI $\geq$ 90
3000K
AC220~240V 50/60Hz



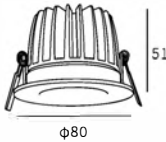
15W 24° 3000K



3753lx	0.46m
937lx	0.92m
415lx	1.39m
234lx	1.85m
150lx	2.31m

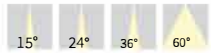


INTERIOR
CEILING RECESSED

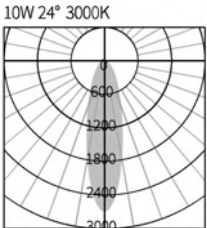


Φ73
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz

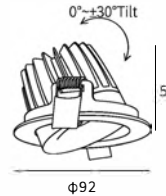


IP 54 1-10V DALI TRIAC



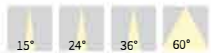
2795lx	0.46m
698lx	0.92m
310lx	1.39m
175lx	1.85m
111lx	2.31m

AD

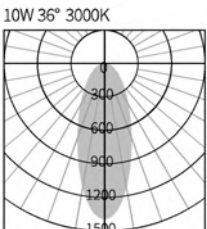


Φ83
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 54 1-10V DALI TRIAC



1429lx	0.65m
357lx	1.30m
158lx	1.95m
89lx	2.60m
57lx	3.25m



AD

Finish
AJ AI

INTERIOR
CEILING RECESSED



S AD

This series belongs to embeded ceiling lamp;which is widely used in residential lighting scheme,beam angle has 15/24/36 degree for customers' option,and fixed or adjustable type is available.



S



L AD



L



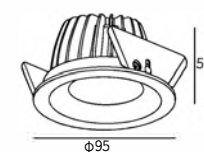
SQ AD

INTERIOR
CEILING RECESSED



S

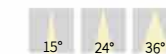
S



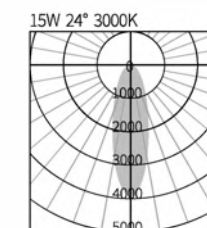
Φ83
5-25

INTERIOR
CEILING RECESSED

15W
CRI≥90
3000K
AC220~240V 50/60Hz

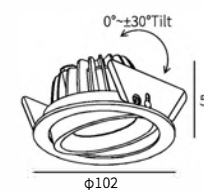


IP 54 1-10V DALI TRIAC



3973lx	0.46m
992lx	0.92m
440lx	1.39m
248lx	1.85m
158lx	2.31m

S AD

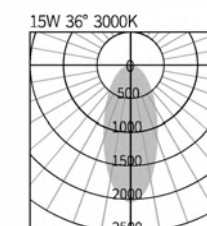


Φ95
5-25

15W
CRI≥90
3000K
AC220~240V 50/60Hz

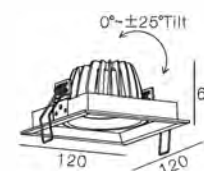


IP 54 1-10V DALI TRIAC



2031lx	0.65m
507lx	1.30m
225lx	1.95m
126lx	2.60m
80lx	3.25m

SQ AD

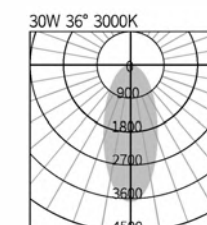


102*102mm
5-25

15W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 54 1-10V DALI TRIAC



3645lx	0.65m
912lx	1.30m
404lx	1.95m
228lx	2.60m
146lx	3.25m

Finish
AJ AI

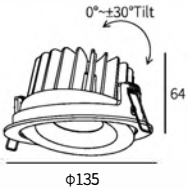


   RoHS

Finish
■ ■
AJ AI

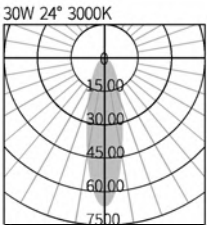
INTERIOR
CEILING RECESSED

L AD



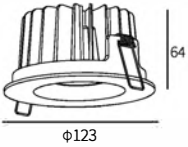
Φ 125
5-25

30W
CRI≥90
3000K
AC220~240V 50/60Hz



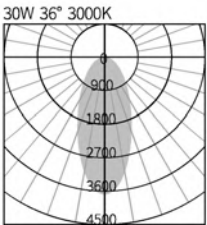
7133lx	0.46m
1782lx	0.92m
792lx	1.39m
446lx	1.85m
284lx	2.31m

L



Φ 115
5-25

30W
CRI≥90
3000K
AC220~240V 50/60Hz

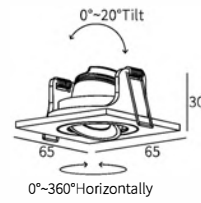
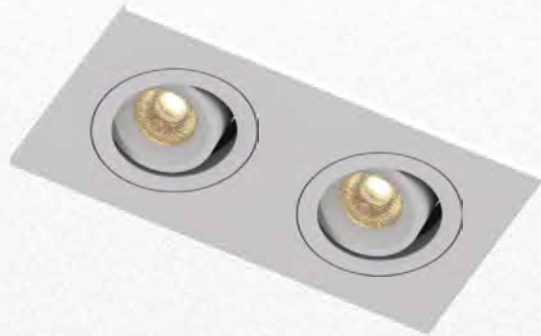


3645lx	0.65m
912lx	1.30m
404lx	1.95m
228lx	2.60m
146lx	3.25m



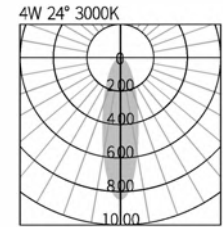
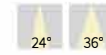


INTERIOR
CEILING RECESSED

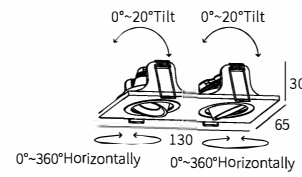


φ58
5-25

4W
CRI>80
3000K
AC220~240V 50/60Hz

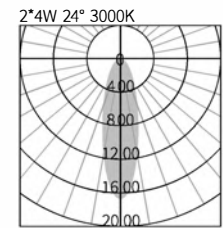
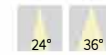


831lx	0.46m
207lx	0.92m
92 lx	1.39m
52 lx	1.85m
33 lx	2.31m

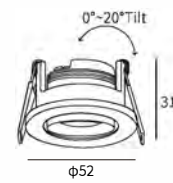


124*60
5-25

2*4W
CRI>80
3000K
AC220~240V 50/60Hz

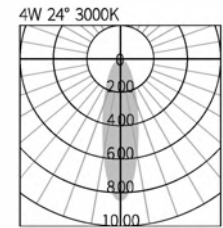
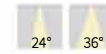


1662lx	0.46m
414lx	0.92m
184lx	1.39m
104lx	1.85m
66 lx	2.31m

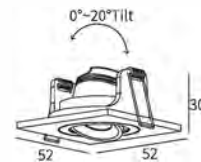


φ44
5-25

4W
CRI>80
3000K
AC220~240V 50/60Hz

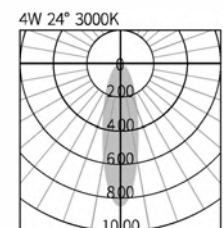
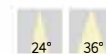


831lx	0.46m
207lx	0.92m
92 lx	1.39m
52 lx	1.85m
33 lx	2.31m



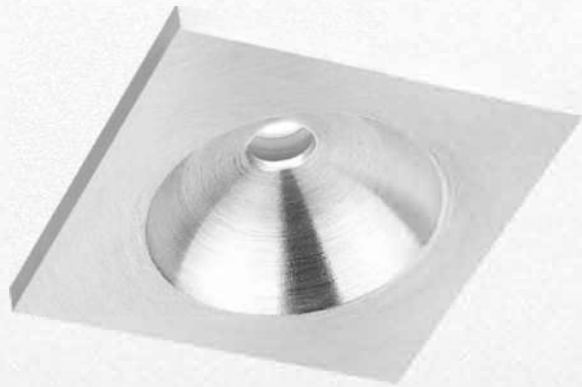
φ44
5-25

4W
CRI>80
3000K
AC220~240V 50/60Hz



831lx	0.46m
207lx	0.92m
92 lx	1.39m
52 lx	1.85m
33 lx	2.31m

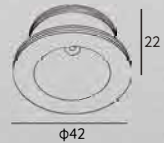
INTERIOR
CEILING RECESSED



INTERIOR
CEILING RECESSED



BISCUIT - C R



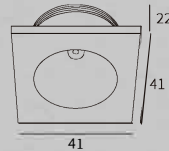
Φ35
5-25

4W
CRI>80
3000K
AC220~240V 50/60Hz



IP
20 TRIAC

BISCUIT - C SQ



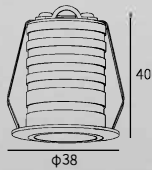
Φ35
5-25

4W
CRI>80
3000K
AC220~240V 50/60Hz



IP
20 TRIAC

Finish
AJ AI



Φ32
5-25

3W
CRI≥90
3000K
AC220~240V 50/60Hz



IP
20 1~10V DALI TRIAC



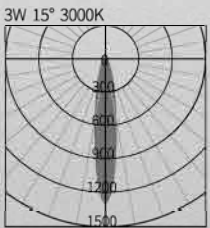
Φ35
5-25

3W
CRI≥90
3000K
AC220~240V 50/60Hz

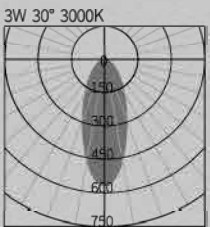


IP
20 1~10V DALI TRIAC

Finish
AJ AI



1303lx	0.25 m
325lx	0.50 m
144lx	0.76 m
80 lx	1.01 m
51 lx	1.27 m

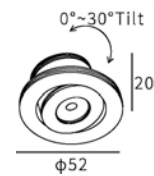


545lx	0.4 9 m
135lx	0.98 m
59 lx	1.47 m
33 lx	1.96m
21 lx	2.45 m



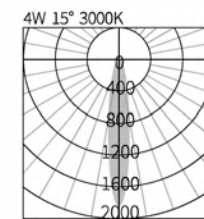
Finish
AJ AI

INTERIOR CEILING RECESSED

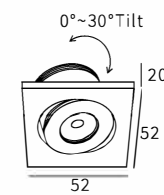


Φ44
5-25

4W
CRI≥90
3000K
AC220~240V 50/60Hz

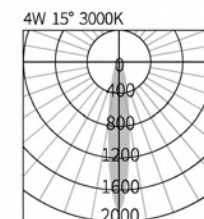


1862lx	0.25m
465lx	0.50m
206lx	0.76m
115lx	1.01m
74lx	1.27m

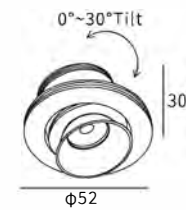


Φ44
5-25

4W
CRI≥90
3000K
AC220~240V 50/60Hz

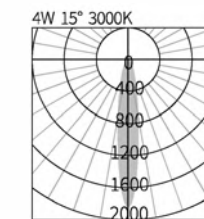
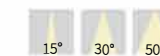


1862lx	0.25m
465lx	0.50m
206lx	0.76m
115lx	1.01m
74lx	1.27m

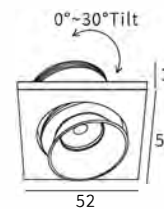


Φ44
5-25

4W
CRI≥90
3000K
AC220~240V 50/60Hz

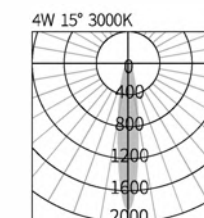


1862lx	0.25m
465lx	0.50m
206lx	0.76m
115lx	1.01m
74lx	1.27m



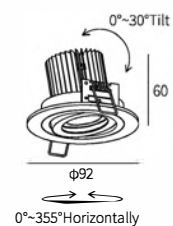
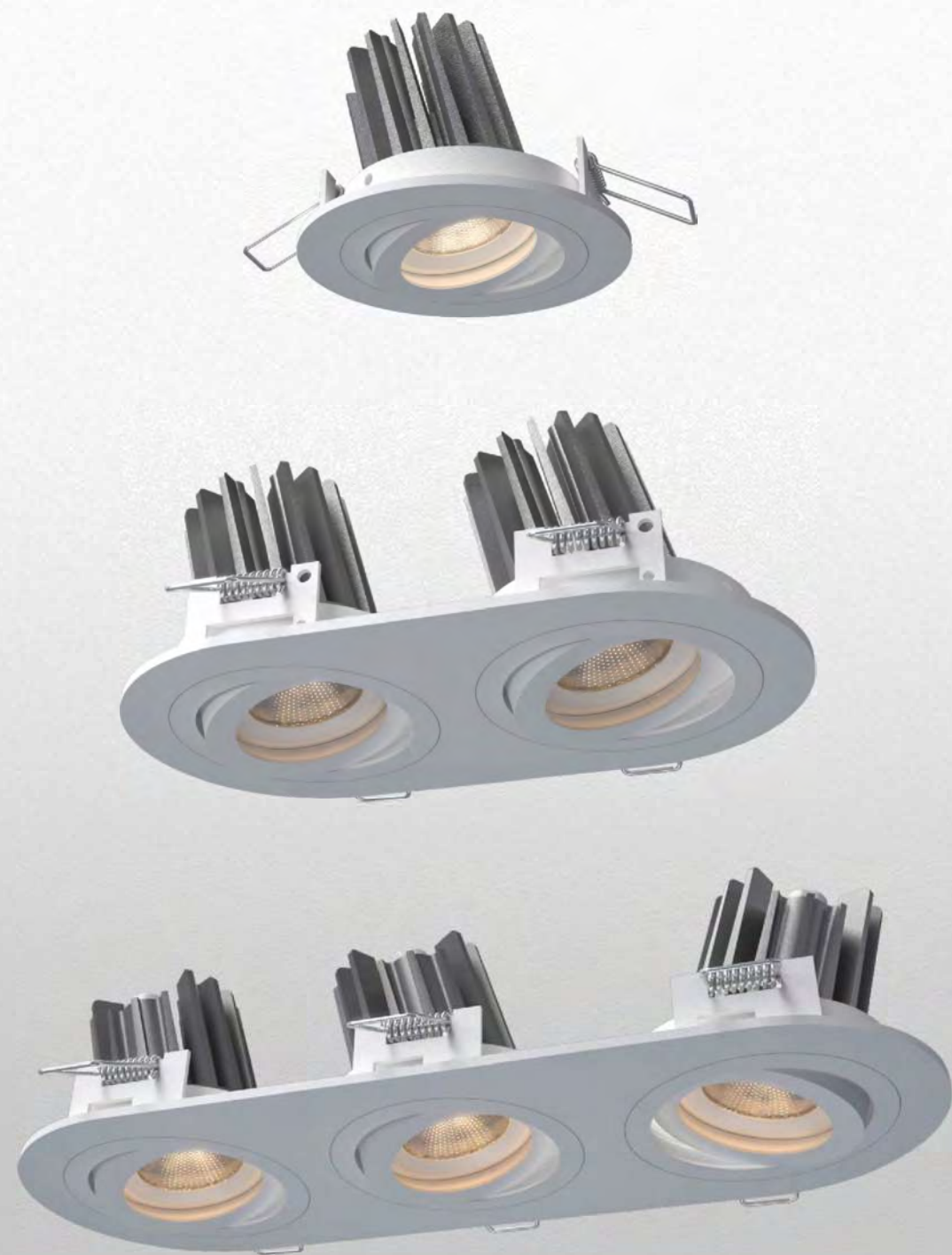
Φ44
5-25

4W
CRI≥90
3000K
AC220~240V 50/60Hz



1862lx	0.25m
465lx	0.50m
206lx	0.76m
115lx	1.01m
74lx	1.27m





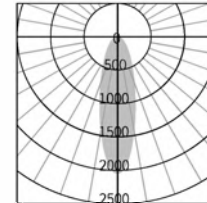
Φ83
5-25

7W
CRI≥90
3000K
AC220~240V 50/60Hz

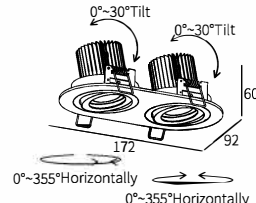


IP 20 1-10V DALI TRIAC

7W 24° 3000K



2061lx	0.46m
515lx	0.92m
229lx	1.39m
129lx	1.85m
82 lx	2.31m



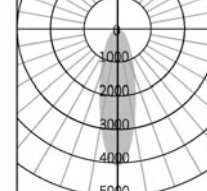
Φ163*83
5-25

2*7W
CRI≥90
3000K
AC220~240V 50/60Hz

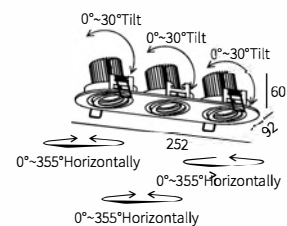


IP 20 1-10V DALI TRIAC

2*7W 24° 3000K



4122lx	0.46m
1030lx	0.92m
458lx	1.39m
258lx	1.85m
164lx	2.31m



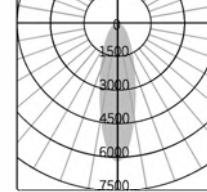
Φ243*83
5-25

3*7W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 20 1-10V DALI TRIAC

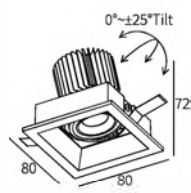
3*7W 24° 3000K



6183lx	0.46m
1545lx	0.92m
687lx	1.39m
387lx	1.85m
246lx	2.31m

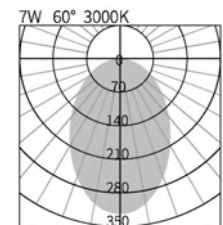
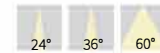


INTERIOR
CEILING RECESSED

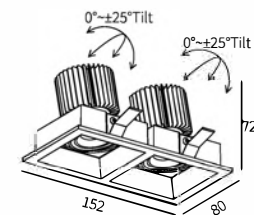


□ 70*70
■ 10-25

7W
CRI≥90
3000K
AC220~240V 50/60Hz

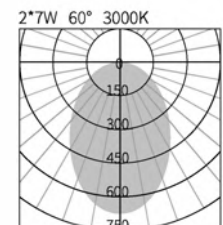


331 lx	1.15 m
83 lx	2.31 m
36 lx	3.46 m
20 lx	4.62 m
9 lx	5.77 m

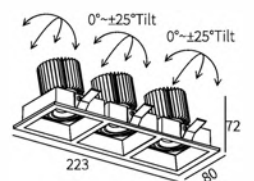


□ 142*70
■ 10-25

2*7W
CRI≥90
3000K
AC220~240V 50/60Hz

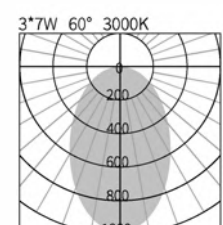


662 lx	1.15 m
166 lx	2.31 m
72 lx	3.46 m
40 lx	4.62 m
18 lx	5.77 m



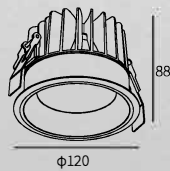
□ 213*70
■ 10-25

3*7W
CRI≥90
3000K
AC220~240V 50/60Hz



993 lx	1.15 m
249 lx	2.31 m
108 lx	3.46 m
60 lx	4.62 m
27 lx	5.77 m

INTERIOR
CEILING RECESSED

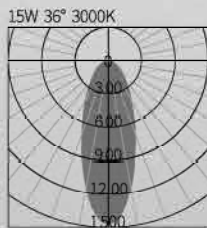


Φ112
5-25

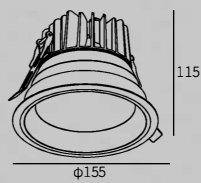
15W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 54 1~10V DALI TRIAC



1494lx	0.65m
373lx	1.30m
165lx	1.95m
93 lx	2.60m
59 lx	3.25m

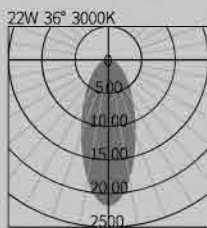


Φ140
5-25

22W
CRI≥90
3000K
AC220~240V 50/60Hz



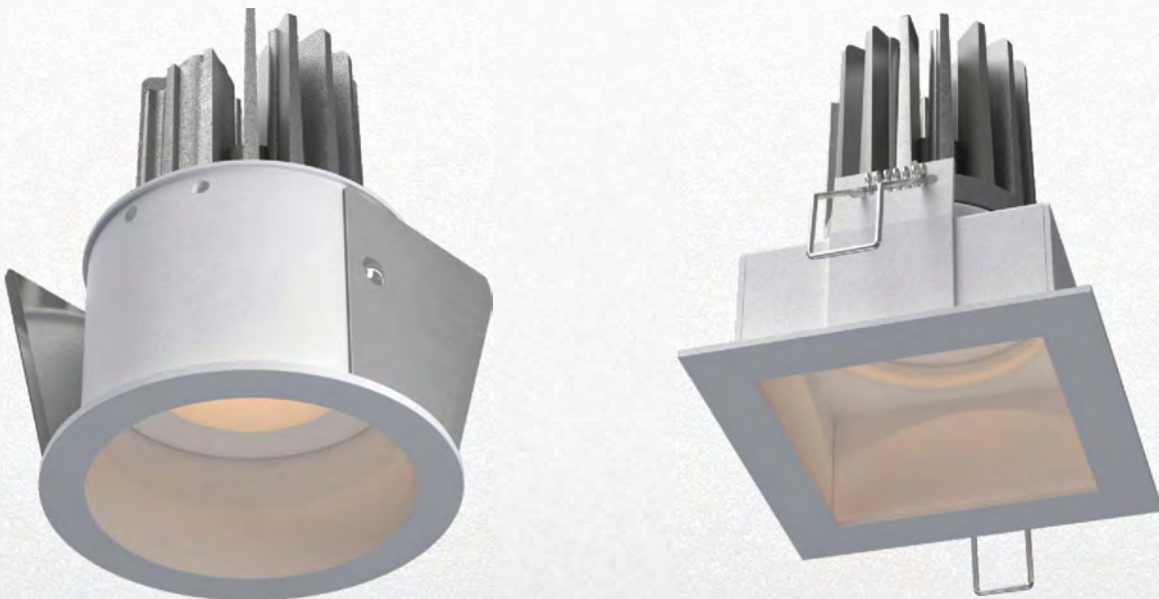
IP 54 1~10V DALI TRIAC



2197lx	0.65m
548lx	1.30m
242lx	1.95m
136lx	2.60m
86 lx	3.25m

Finish
AJ AI

INTERIOR
CEILING RECESSED

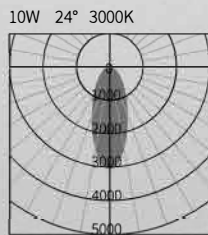


Φ70
5-25

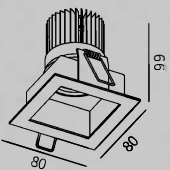
10W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 20 1~10V DALI TRIAC

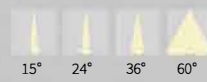


3034lx	0.46m
757lx	0.92m
337lx	1.39m
188lx	1.85m
120lx	2.31m

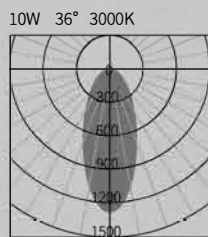


66*72
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 20 1~10V DALI TRIAC



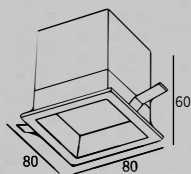
1278lx	0.65m
319lx	1.30m
141lx	1.95m
79 lx	2.60m
50 lx	3.25m

Finish
AJ AI

INTERIOR
CEILING RECESSED



INTERIOR
CEILING RECESSED



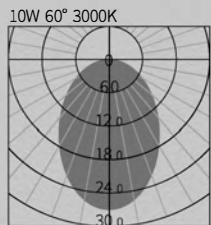
70*70
10-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz

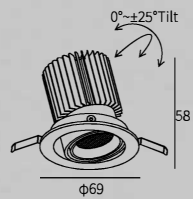


IP 54 1-10V DALI TRIAC

Finish
AJ AI



274 lx	1.15 m
69 lx	2.31 m
30 lx	3.46 m
17 lx	4.62 m
11 lx	5.77 m



φ60
10-25

INTERIOR
CEILING RECESSED

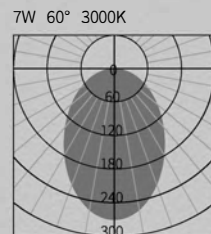


7W
CRI≥90
3000K
AC220~240V 50/60Hz



IP 20 1-10V DALI TRIAC

Finish
AJ AI



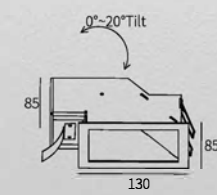
204 lx	1.22 m
51 lx	2.45 m
22 lx	3.68 m
12 lx	4.91 m
8 lx	6.14 m

INTERIOR
CEILING RECESSED



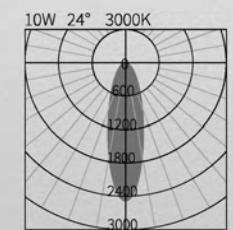


INTERIOR
CEILING RECESSED

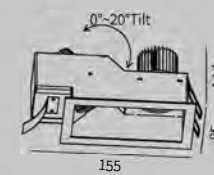


120*72
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz

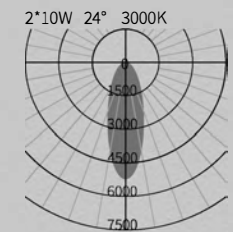


2502lx	0.46m
624lx	0.92m
276lx	1.39m
155lx	1.85m
101lx	2.31m

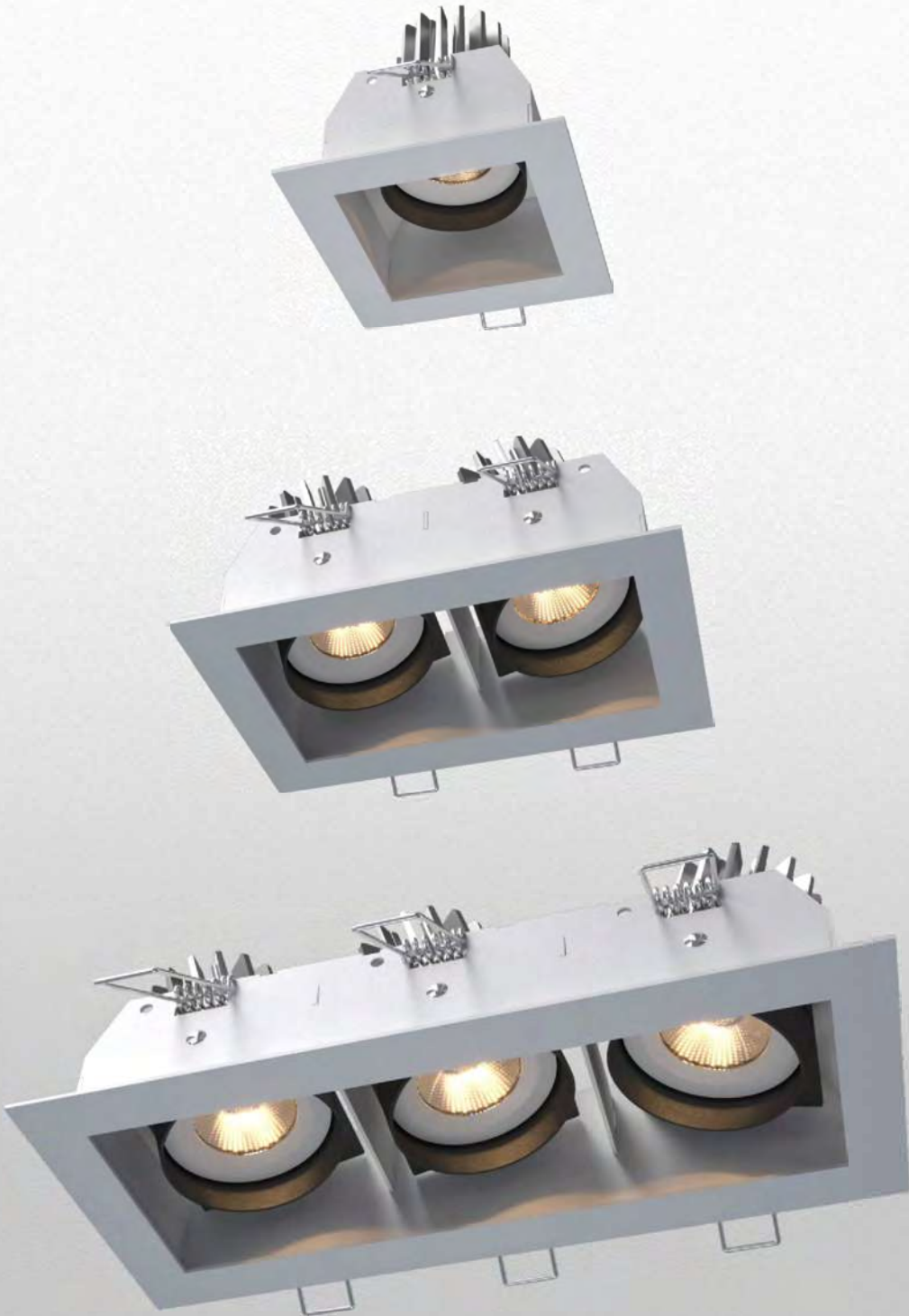


145*72
5-25

2*10W
CRI≥90
3000K
AC220~240V 50/60Hz



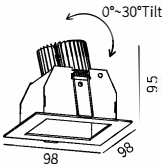
5004lx	0.46m
1248lx	0.92m
552lx	1.39m
310lx	1.85m
202lx	2.31m



   RoHS

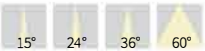
Finish
AJ AI

INTERIOR
CEILING RECESSED



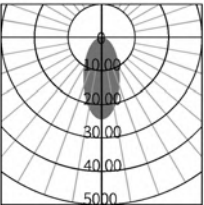
83*85
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz

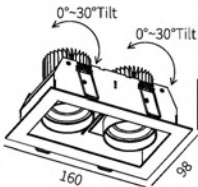


IP 20 1~10V DALI TRIAC

10W 24° 3000K



2555lx	0.46m
638lx	0.92m
283lx	1.39m
159lx	1.85m
101lx	2.31m



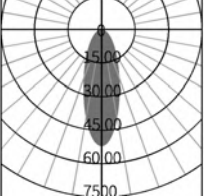
145*85
5-25

2*10W
CRI≥90
3000K
AC220~240V 50/60Hz

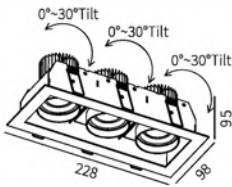


IP 20 1~10V DALI TRIAC

2*10W 24° 3000K



5110lx	0.46m
1276lx	0.92m
566lx	1.39m
318lx	1.85m
202lx	2.31m



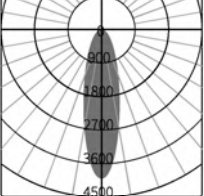
215*85
5-25

3*10W
CRI≥90
3000K
AC220~240V 50/60Hz

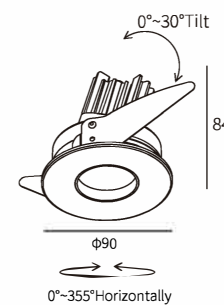


IP 20 1~10V DALI TRIAC

3*10W 24° 3000K

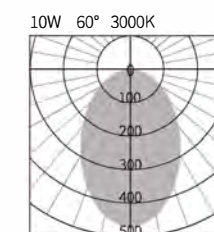


4044lx	0.47m
1011lx	0.95m
449lx	1.43m
252lx	1.91m
161lx	2.39m

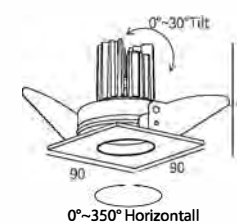


φ83
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz

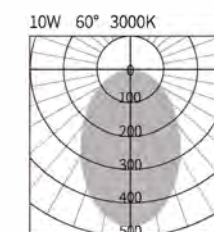


485lx	1.15m
121lx	2.31m
53lx	3.46m
30lx	4.62m
13lx	5.77m

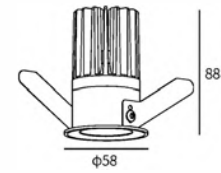


φ83
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz



485lx	1.15m
121lx	2.31m
53lx	3.46m
30lx	4.62m
13lx	5.77m



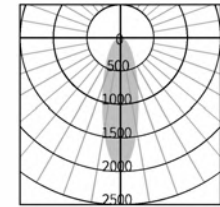
φ52
5-25

INTERIOR CEILING RECESSED

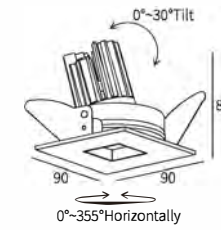
10W
CRI≥90
3000K
AC220~240V 50/60Hz



10W 24° 3000K

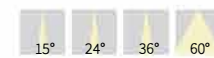


1925lx	0.46m
481lx	0.92m
231lx	1.39m
120lx	1.85m
76 lx	2.31m

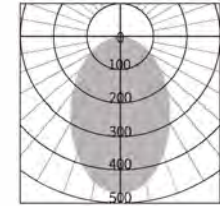


φ83
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz

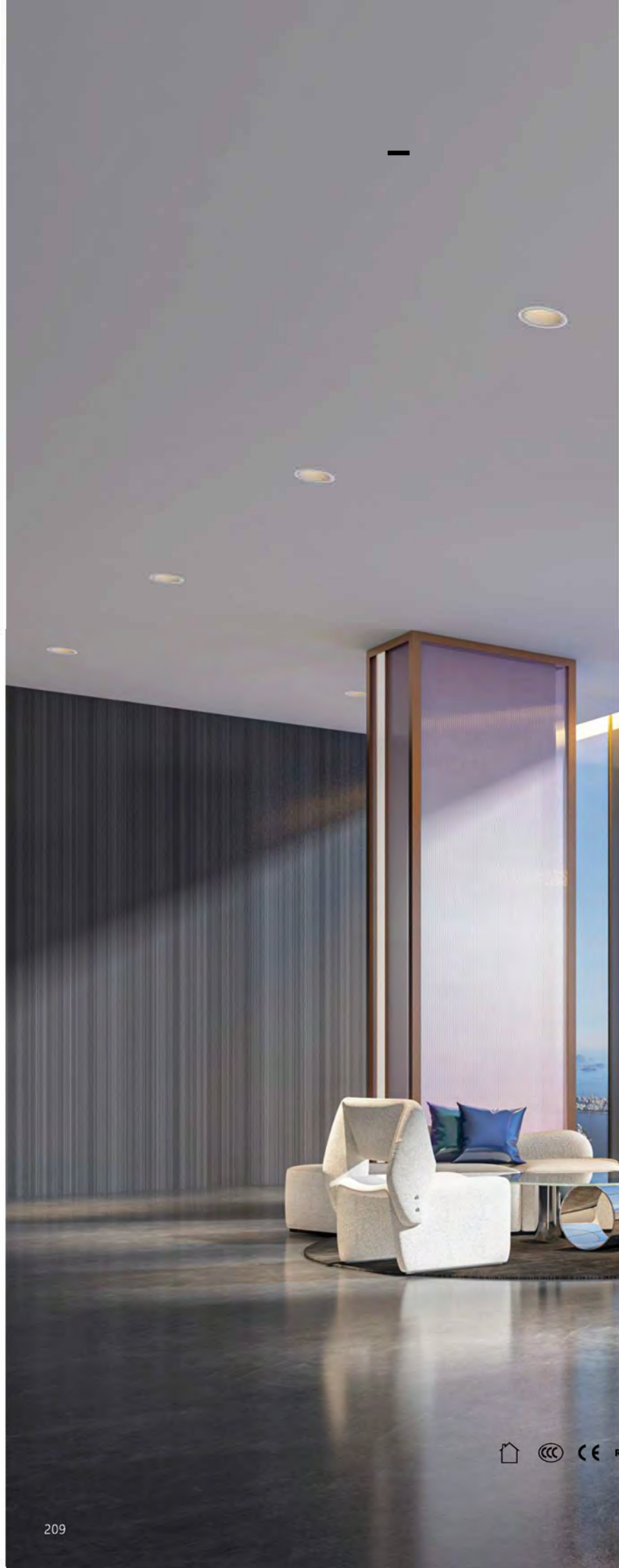


10W 60° 3000K

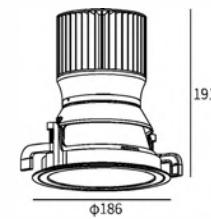


485lx	1.15m
121lx	2.31m
53lx	3.46m
30lx	4.62m
13lx	5.77m

Finish
AJ AI

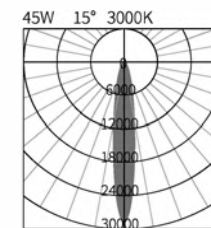


SUNO - A



□ φ175
■ 5-25

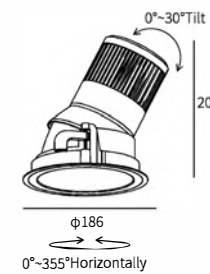
45W
CRI≥90
3000K
AC220~240V 50/60Hz



28936lx	0.26m
7159lx	0.53m
3184lx	0.79m
1803lx	1.05m
1151lx	1.32m

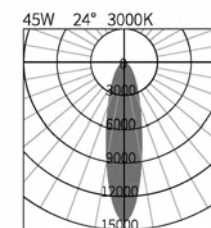


SUNO - A AD



□ φ175
■ 5-25

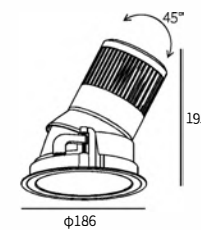
45W
CRI≥90
3000K
AC220~240V 50/60Hz



13819lx	0.46m
3451lx	0.92m
1533lx	1.39m
862lx	1.85m
550lx	2.31m



SUNO - A WALLWASH



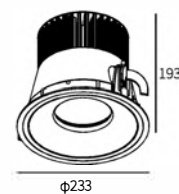
□ φ175
■ 5-25

45W
CRI≥90
3000K
AC220~240V 50/60Hz



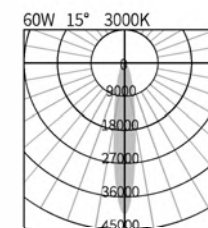


INTERIOR
CEILING RECESSED



φ220
5-25

60W
CRI≥90
3000K
AC220~240V 50/60Hz

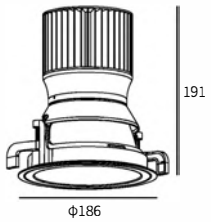


40076lx	0.26m
9914lx	0.53m
4409lx	0.79m
2496lx	1.05m
1593lx	1.32m

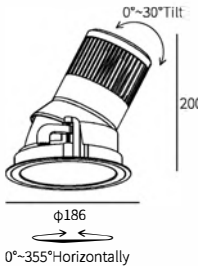




INTERIOR
CEILING RECESSED



Φ175
5-25

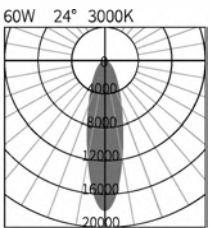


Φ175
5-25

60W
CRI≥90
3000K
AC220~240V 50/60Hz

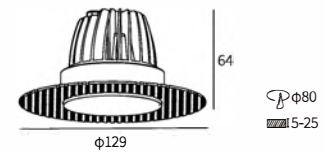
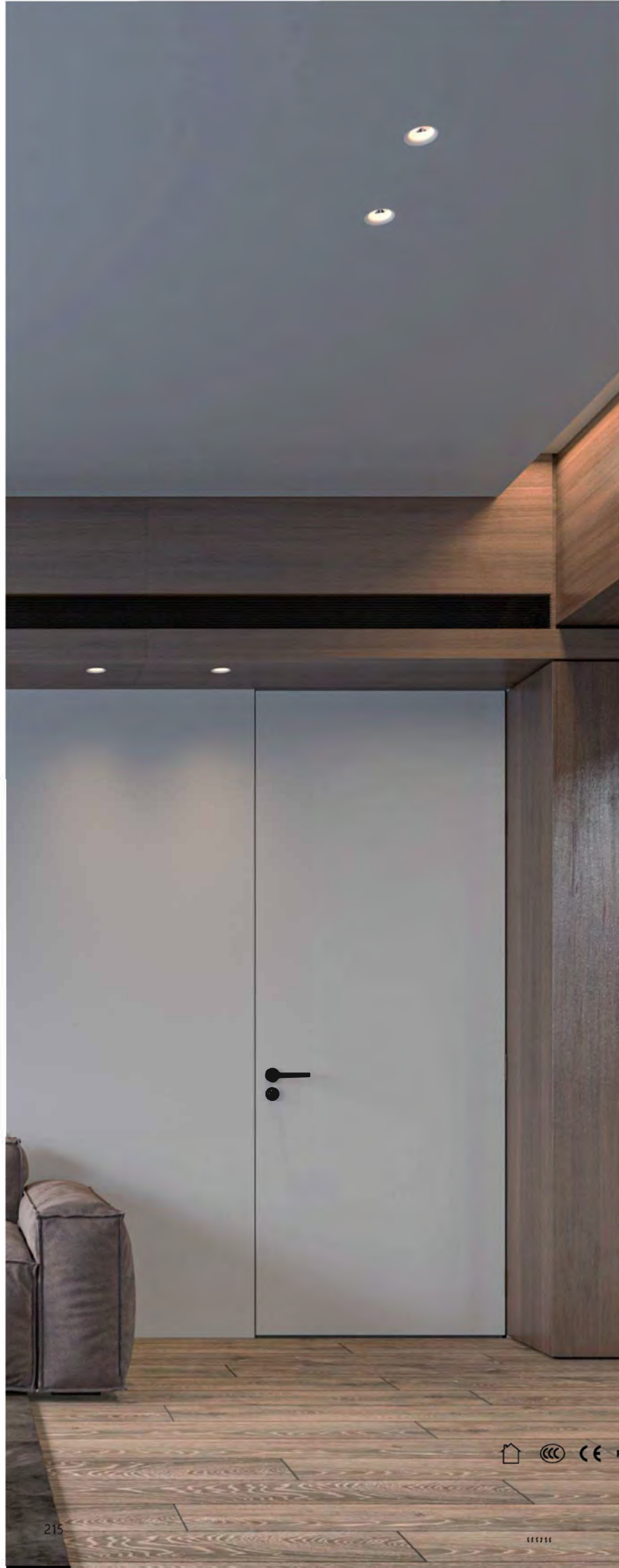


60W
CRI≥90
3000K
AC220~240V 50/60Hz



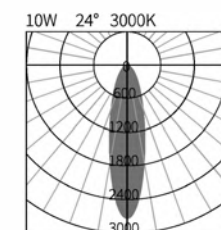
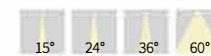
18182lx	0.46m
4540lx	0.92m
2017lx	1.39m
1134lx	1.85m
723lx	2.31m

Finish
AJ AI

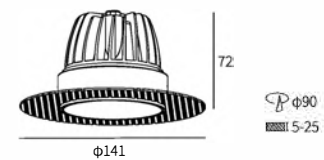


INTERIOR

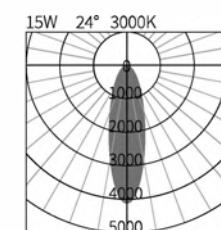
10W
CRI≥90
3000K
AC220~240V 50/60Hz



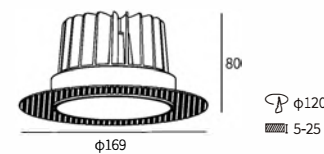
2763lx	0.46m
690lx	0.92m
306lx	1.39m
173lx	1.85m
110lx	2.31m



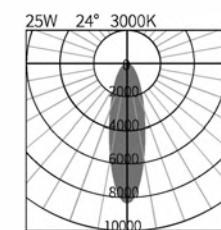
15W
CRI≥90
3000K
AC220~240V 50/60Hz



4144lx	0.46m
1035lx	0.92m
459lx	1.39m
259lx	1.85m
165lx	2.31m



25W
CRI≥90
3000K
AC220~240V 50/60Hz

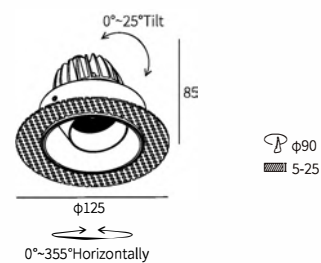


8228lx	0.46m
2070lx	0.92m
918lx	1.39m
518lx	1.85m
330lx	2.31m

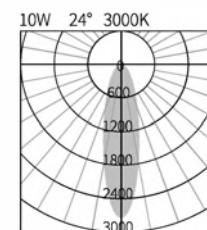




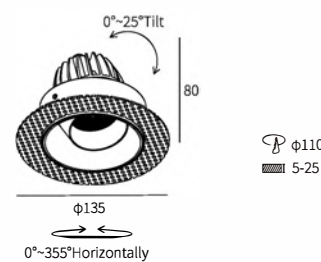
INTERIOR
CEILING RECESSED



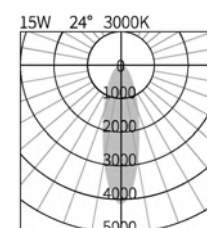
10W
CRI≥90
3000K
AC220~240V 50/60Hz



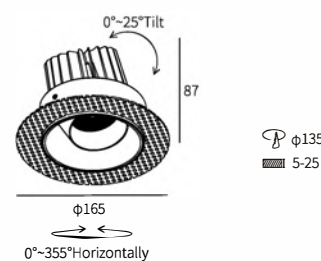
2763lx	0.46m
690lx	0.92m
306lx	1.39m
173lx	1.85m
110lx	2.31m



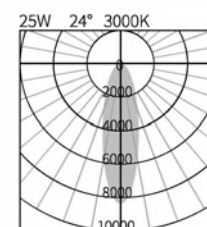
15W
CRI≥90
3000K
AC220~240V 50/60Hz



4144lx	0.46m
1035lx	0.92m
459lx	1.39m
259lx	1.85m
165lx	2.31m



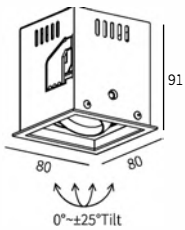
25W
CRI≥90
3000K
AC220~240V 50/60Hz



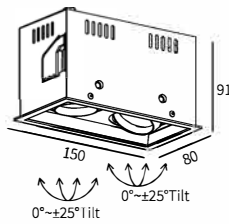
8228lx	0.46m
2070lx	0.92m
918lx	1.39m
518lx	1.85m
330lx	2.31m



INTERIOR
CEILING RECESSED

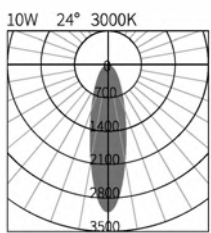
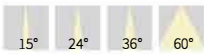


75*75
5-25



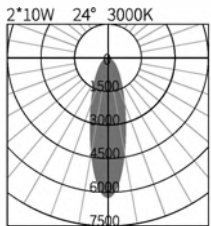
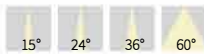
145*75
5-25

10W
CRI≥90
3000K
AC220~240V 50/60Hz



3097lx	0.46m
772lx	0.92m
343lx	1.39m
192lx	1.85m
121lx	2.31m

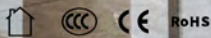
2*10W
CRI≥90
3000K
AC220~240V 50/60Hz



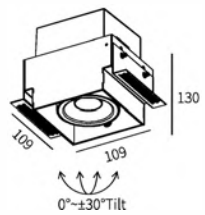
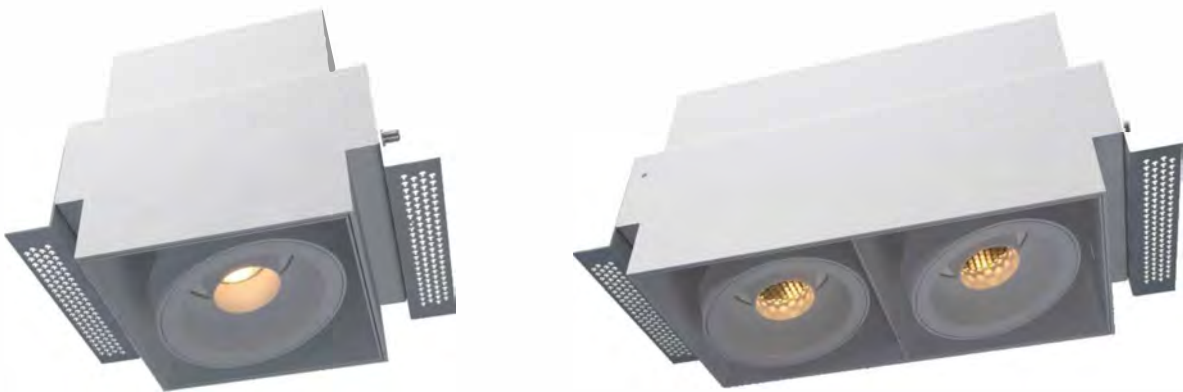
6195lx	0.46m
1545lx	0.92m
686lx	1.39m
768lx	1.85m
243lx	2.31m

Finish
AJ AI

BOXY TRIMLESS

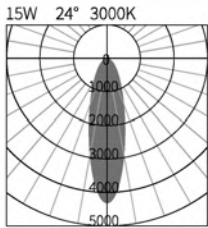
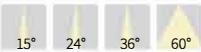


INTERIOR
CEILING RECESSED

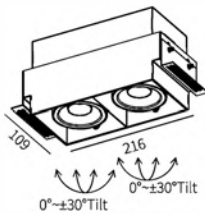


110*110
5-25

15W
CRI≥90
3000K
AC220~240V 50/60Hz

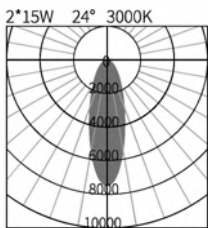
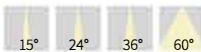


4257lx	0.46m
1063lx	0.92m
471lx	1.39m
265lx	1.85m
169lx	2.31m



217*110
5-25

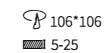
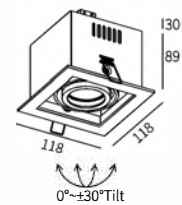
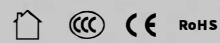
2*15W
CRI≥90
3000K
AC220~240V 50/60Hz



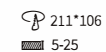
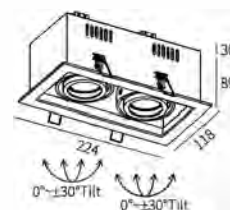
7494lx	0.46m
8515lx	0.92m
943lx	1.39m
531lx	1.85m
338lx	2.31m

Finish
AJ AI

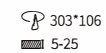
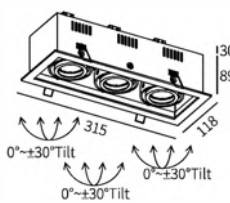




Max.50W
GU10
AC220~240V 50/60Hz



2*Max.50W
GU10
AC220~240V 50/60Hz



3*Max.50W
GU10
AC220~240V 50/60Hz

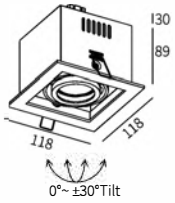


REQUIREMENTS

QPAR16
(PHILIPS)

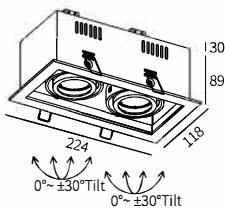


Finish
AJ AI

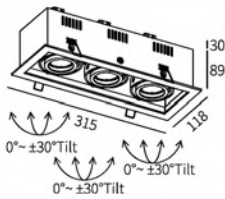


INTERIOR
CEILING RECESSED

Max.50W
GU5.3
EXCLELECTRONIC TRANSFORMER AC 12V



2*Max.50W
GU5.3
EXCLELECTRONIC TRANSFORMER AC 12V



3*Max.50W
GU5.3
EXCLELECTRONIC TRANSFORMER AC 12V



REQUIREMENTS

QR-CB51
(PHILIPS)



AD0129(OSRAM)
Power:Max.60W
Un:AC100~240V
Uout:AC12V

LED QR-CB51
(PHILIPS)

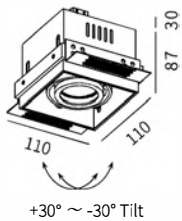


Finish
AJ AI



   RoHS

Finish
AJ AI

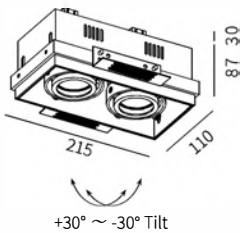


104*104
5-25

INTERIOR CEILING RECESSED

Max.50W
GU5.3
EXCL.ELECTRONIC TRANSFORMER AC 12V

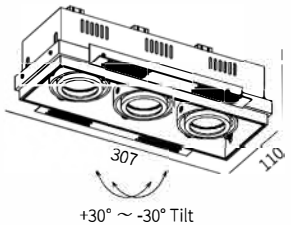
IP
20



209*104
5-25

2*Max.50W
GU5.3
EXCL.ELECTRONIC TRANSFORMER AC 12V

IP
20



301*104
5-25

3*Max.50W
GU5.3
EXCL.ELECTRONIC TRANSFORMER AC 12V

IP
20

REQUIREMENTS

QR-CB51
(PHILIPS)



LED QR-CB51
(PHILIPS)



AD0129(OSRAM)
Power:Max.60W
Um:AC100~240V
Uout:AC12V