

AMAFI-85V SERIES (EU)



AMAFI-85V (EU)

Continued with its great reputation of low glare and noble style, AMAFI-85V evolved to be a diverse and pleasing luminaire, to promote on-site flexibility while enhancing excellent luminous efficacy, optimal visual comfort, and non-illumination leaking structure design.

Due to selectable light engines, it allows controlling the optical performance. This fixture is emitted exactly where you need it. Designed with a tool-free structure, it reduces the cost and time in operation and maintenance. The AMAFI-85V series not only available for COB LED, but also available for MR16 and GU10 to extend the capability along with multiple lighting tools, AMAFI-85V is ideally for most spaces.

AMAFI-85V supplies two types of the rim, trim and trimless, for choice. As fixtures already designed modulization structure for diversity applications; fixed, adjustable, wallwash, can replace one another without reconstruction.

Not only fixtures but also baffle does same function tool-free, let AMAFI-85V series can meet different requirements; such as, hotel, high-end store, department store, residential, restaurant, art gallery, and museum, etc.





LEE-21
6° Ultra narrow beam
10W Heatsink



LEE-16
14W Heatsink



LEE-21-WCW
Tunable White
9W Heatsink



LEE-21-DW
Dim to warm
12W Heatsink



ACOT-37
18W Heatsink



5ZZA
MR16
IP20



5ZZB
GU10
IP20

* MR16 and GU10 are not suitable for Trimless

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin
Aluminum die cast



Lens
For LEE-16 or ACOT-37
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

For LEE-21-WCW or LEE-21-DW
ACOE-1 (13R)
ACOE-3 (31R)



Accessories
SG7-1 Striped glass
WG7-1 Woven glass
DS7-1 Diffusion sheet
H7-1 Honeycomb louver



Round or Square
Trim or Trimless



RT-15-001



RTL-A1E



ST-AM85V-1



STL-15-001



ST-AM85V-2



ST-AM85V-3



Round & Square
Baffles (Plastic)



ACOT-40
Fixed



ACOT-38
Adjustable



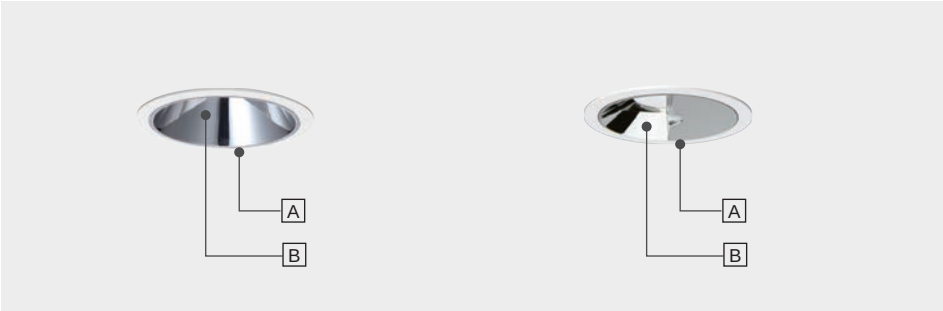
ACOT-42
Fixed



ACOT-39
Adjustable

AMAFI-85V (EU)

Color available



Fixed / Adjustable

- A
- Black

White
- B
- Black

White

Chrome

Wallwash

- A
- Black

White
- B
- Black

White

Chrome

Custom baffle colour:

- Matt chrome

Champagne

Mirror black

Piano black
- (MOQ is required for custom colours)



With more options to the accessories, AMAFI-85V adds more flexibility and freedom for the lighting designer. Honeycomb reduces glare; strip glass creates oval distribution; diffusion sheet & woven glass soften and even spread the light.



One becomes three

As designed in the tool-free same light engine, this series allows users can easily change into three types of functions; fixed, adjustable, and wallwash.

Easy installation





Advantage of light with narrow beam

The narrower the angle, the better the condensing effect. As the beam is more focused, it maintains its intensity over greater distances, allowing the light to travel further. It helps to effectively reduce the overflow of light, make the light spot slender and clean, and achieve an excellent focused lighting effect. It is suitable for where the application needs narrow beam lights, such as artworks, indoor landscapes, museums, galleries, and showcases.



Ultra narrow beam



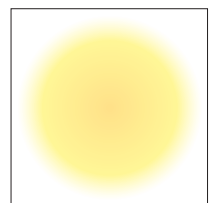
Standard beam

Fits your needs

AMAFI-85V series offers a variety of beam angle options from ultra-narrow to standard; and available in round, square, or multiple profiles in CRI 90+ and along with various accessories. AMAFI-85V series can flexibly fit the display needs for both commercial and residential spaces.

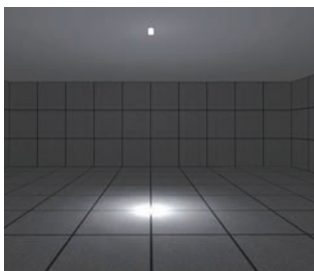


6° Ultra narrow beam

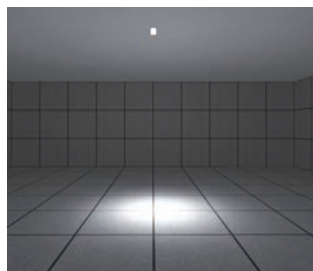


22° Standard beam

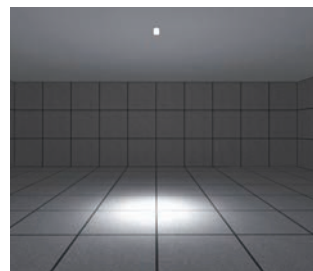
Beam angle



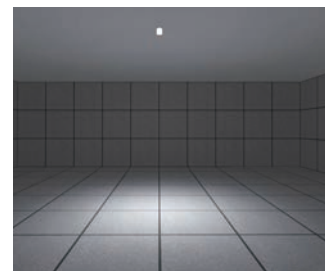
6° Ultra narrow beam



16° Standard beam



22° Standard beam

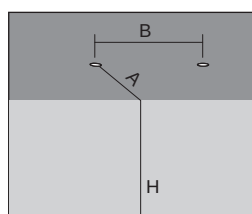
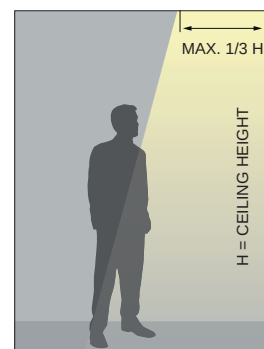
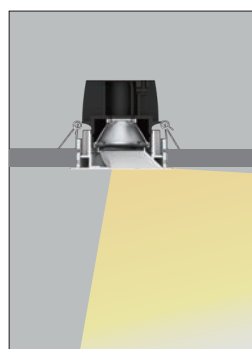


38° Standard beam



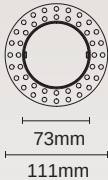
Wallwash

AMAFI-85V wallwash enables even illumination on the target wall without shadows. It supplies an overall effect that is clean and elegant. Generally speaking, the distance between the lighting fixture and the height of the illuminated wall ranges from 1/3 to 1/5. This wallwash function; not only broadens the illumination effect with smooth lights performance but also makes the entire area feels brighter. When combining with other function fixtures together, it can form a fusion of beauty.

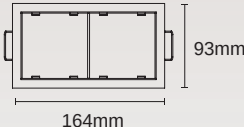
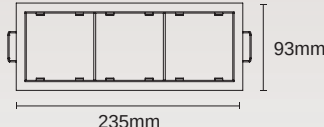
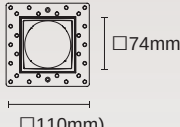


RECOMMENDED WALLWASH DISTANCES
 $A : H : B \quad 0.5 : 3 : 0.5 \text{ (m)}$

Round trim

Trim		Trimless	
RT-15-001		RTL-A1E	
			
			
			
			
Colours   Black White		Colours   Black White	

Square trim

Trim			Trimless
ST-AM85V-1	ST-AM85V-2	ST-AM85V-3	STL-15-001
			
			
			
			
Colours   Black White	Colours   Black White	Colours   Black White	Colours   Black White





AMAFI-85V

Round

Fixed
Adjustable
Wallwash

AMAFI-85V Round-Fixed

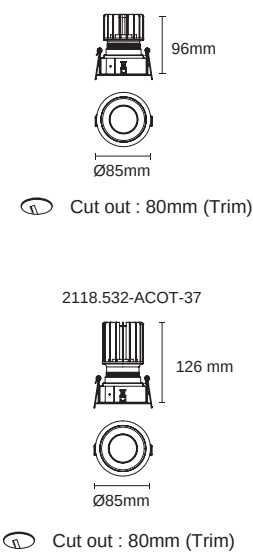
AMAFI-85V-RTF
AMAFI-85V-RTL



Colours

Bezel : Black ☒ White ☐
Baffle : Black ☒ White ☐ Chrome ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2118.532-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2118.532-LEE-16	14W	350 mA	1193 lm	975 lm	15°/24°/36°/50° (Lens)	3000K	90+
2118.532-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2118.532-LEE-21-DW	12W	350 mA	36-1265 lm	36-868 lm	13°/31° (Lens)	1800-3000K	90+
 2118.532-ACOT-37	18W	500 mA	2140 lm	1712 lm	20°/30°/40°/55° (Lens)	3000K	90+
Trimless							
 2118.622E-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2118.622E-LEE-16	14W	350 mA	1193 lm	975 lm	15°/24°/36°/50° (Lens)	3000K	90+
2118.622E-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2118.622E-LEE-21-DW	12W	350 mA	36-1265 lm	36-868 lm	13°/31° (Lens)	1800-3000K	90+
 2118.622E-ACOT-37	18W	500 mA	2140 lm	1712 lm	20°/30°/40°/55° (Lens)	3000K	90+

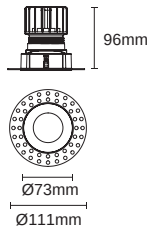


Dimmable



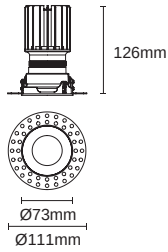
Optional Accessory





⊖ Cut out : 86mm (Trimless)

2118.622E-ACOT-37



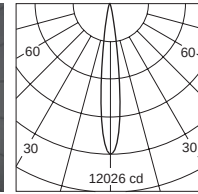
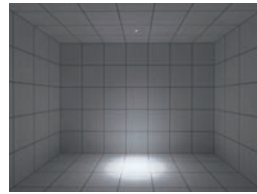
⊖ Cut out : 86mm (Trimless)

IES



Fixed UGR<10

2118.532-LEE-16
2118.622E-LEE-16

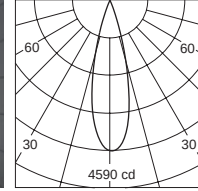
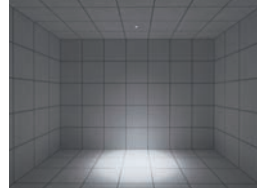


H(m)	D(m)	E(lx)
15°		
1.0	0.24	8670
2.0	0.48	2167
3.0	0.72	963
4.0	0.96	541
5.0	1.20	346



Fixed UGR<10

2118.532-LEE-16
2118.622E-LEE-16

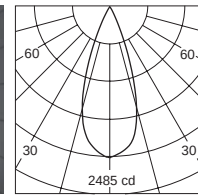
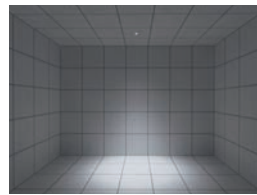


H(m)	D(m)	E(lx)
24°		
1.0	0.46	3118
2.0	0.93	779
3.0	1.39	346
4.0	1.86	194
5.0	2.32	124



Fixed UGR<10

2118.532-LEE-16
2118.622E-LEE-16

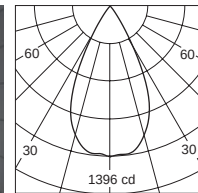
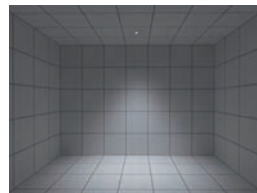


H(m)	D(m)	E(lx)
36°		
1.0	0.67	1747
2.0	1.34	436
3.0	2.02	194
4.0	2.69	109
5.0	3.36	69



Fixed UGR<16

2118.532-LEE-16
2118.622E-LEE-16

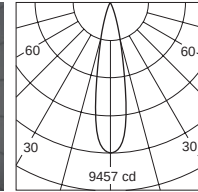
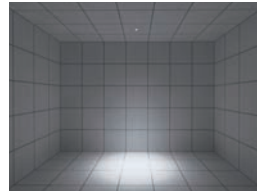


H(m)	D(m)	E(lx)
50°		
1.0	0.97	931
2.0	1.94	232
3.0	2.91	103
4.0	3.88	58
5.0	4.86	37



Fixed UGR<10

2118.532-ACOT-37
2118.622E-ACOT-37

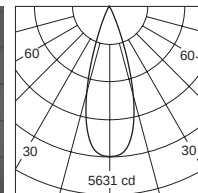
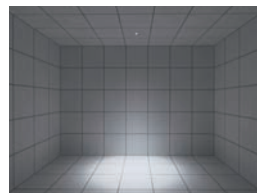


H(m)	D(m)	E(lx)
20°		
1.0	0.37	6908
2.0	0.75	1727
3.0	1.12	767
4.0	1.49	431
5.0	1.87	276



Fixed UGR<10

2118.532-ACOT-37
2118.622E-ACOT-37

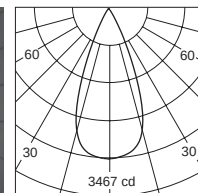
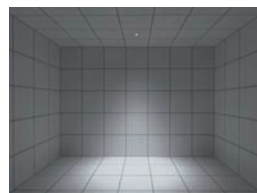


H(m)	D(m)	E(lx)
30°		
1.0	0.58	3921
2.0	1.17	980
3.0	1.75	435
4.0	2.34	245
5.0	2.92	156



Fixed UGR<16

2118.532-ACOT-37
2118.622E-ACOT-37

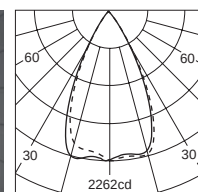
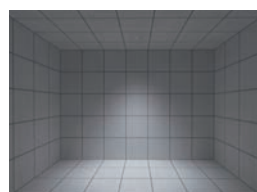


H(m)	D(m)	E(lx)
40°		
1.0	0.78	2415
2.0	1.55	603
3.0	2.33	268
4.0	3.10	150
5.0	3.88	96



Fixed UGR<22

2118.532-ACOT-37
2118.622E-ACOT-37



H(m)	D(m)	E(lx)
55°		
1.0	1.00	1533
2.0	2.00	383
3.0	3.00	170
4.0	4.00	95
5.0	5.00	61

AMAFI-85V Round-Adjustable

AMAFI-85V-RTA
AMAFI-85V-RTLA

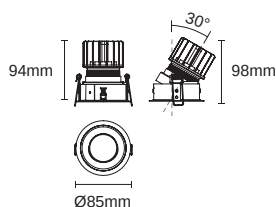


Colours

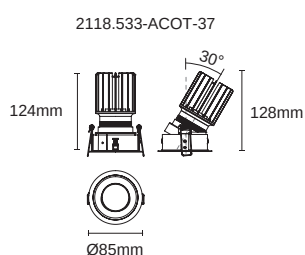
Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐ Chrome ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2118.533-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2118.533-LEE-16	14W	350 mA	1193 lm	985 lm	15°/24°/36°/50° (Lens)	3000K	90+
2118.533-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2118.533-LEE-21-DW	12W	350 mA	36-1265 lm	36-863 lm	13°/31° (Lens)	1800-3000K	90+
 2118.533-ACOT-37	18W	500 mA	2140 lm	1703 lm	20°/30°/40°/55° (Lens)	3000K	90+
Trimless							
 2118.623E-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2118.623E-LEE-16	14W	350 mA	1193 lm	985 lm	15°/24°/36°/50° (Lens)	3000K	90+
2118.623E-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2118.623E-LEE-21-DW	12W	350 mA	36-1265 lm	36-863 lm	13°/31° (Lens)	1800-3000K	90+
 2118.623E-ACOT-37	18W	500 mA	2140 lm	1703 lm	20°/30°/40°/55° (Lens)	3000K	90+

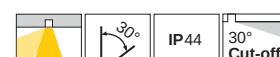


⌀ Cut out : 80mm (Trim)



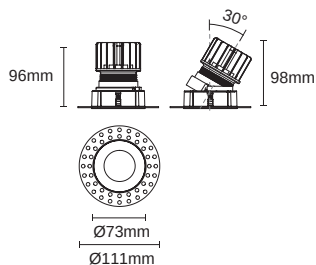
⌀ Cut out : 80mm (Trim)

Dimmable



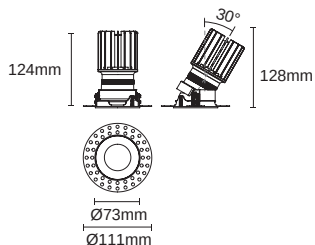
Optional Accessory





① Cut out : 86mm (Trimless)

2118.623E-ACOT-37



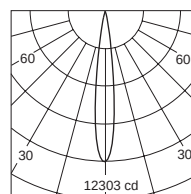
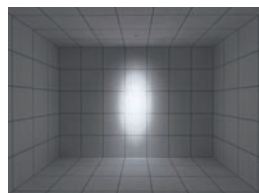
① Cut out : 86mm (Trimless)

IES



Adjustable

2118.533-LEE-16
2118.623E-LEE-16

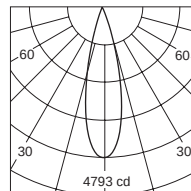
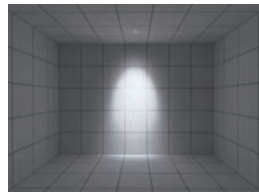


H(m)	D(m)	E(lx)
15°		
1.0	0.24	8841
2.0	0.48	2210
3.0	0.72	982
4.0	0.96	552
5.0	1.20	353



Adjustable

2118.533-LEE-16
2118.623E-LEE-16

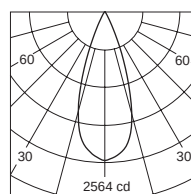
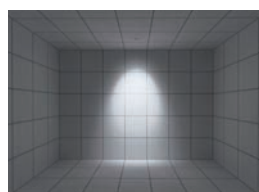


H(m)	D(m)	E(lx)
24°		
1.0	0.46	3412
2.0	0.92	853
3.0	1.38	379
4.0	1.84	213
5.0	2.29	136



Adjustable

2118.533-LEE-16
2118.623E-LEE-16

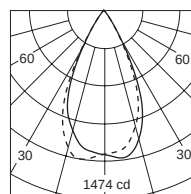
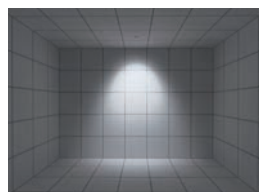


H(m)	D(m)	E(lx)
36°		
1.0	0.66	1777
2.0	1.33	444
3.0	1.99	197
4.0	2.66	111
5.0	3.32	71



Adjustable

2118.533-LEE-16
2118.623E-LEE-16

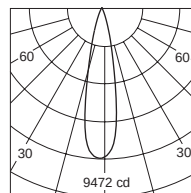
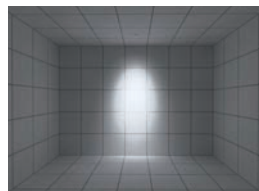


H(m)	D(m)	E(lx)
50°		
1.0	0.95	947
2.0	1.89	237
3.0	2.84	105
4.0	3.79	59
5.0	4.73	37



Adjustable

2118.533-ACOT-37
2118.623E-ACOT-37

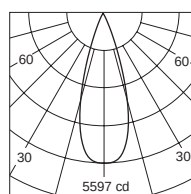
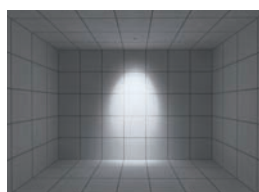


H(m)	D(m)	E(lx)
20°		
1.0	0.38	6984
2.0	0.76	1746
3.0	1.14	776
4.0	1.52	436
5.0	1.90	279



Adjustable

2118.533-ACOT-37
2118.623E-ACOT-37

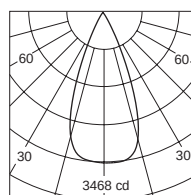
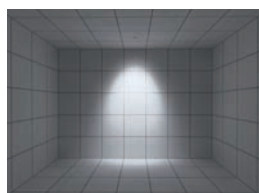


H(m)	D(m)	E(lx)
30°		
1.0	0.59	3920
2.0	1.18	980
3.0	1.77	435
4.0	2.36	245
5.0	2.94	156



Adjustable

2118.533-ACOT-37
2118.623E-ACOT-37

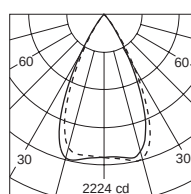
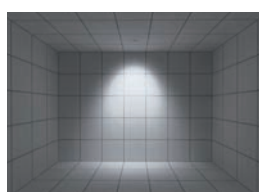


H(m)	D(m)	E(lx)
40°		
1.0	0.78	2451
2.0	1.56	612
3.0	2.34	272
4.0	3.12	153
5.0	3.90	98



Adjustable

2118.533-ACOT-37
2118.623E-ACOT-37



H(m)	D(m)	E(lx)
55°		
1.0	1.01	1523
2.0	2.01	380
3.0	3.02	169
4.0	4.02	95
5.0	5.03	60

AMAFI-85V Round-Wallwash

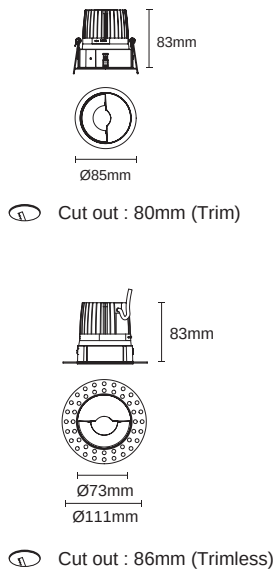
AMAFI-85V-RTW
AMAFI-85V-RTLW



Colours

Bezel : Black ☒ White ☐
Baffle : Black ☒ White ☐ Chrome ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
1918.123	14W	350 mA	1387 lm	725 lm	Wallwash (Lens)	3000K	90+
Trimless							
1918.220E	14W	350 mA	1387 lm	725 lm	Wallwash (Lens)	3000K	90+



Dimmable

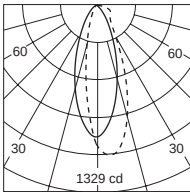
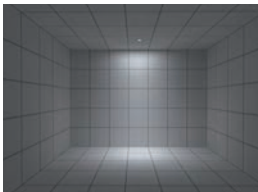


IES _____



Wallwash

2118.108-ACOT-70
2118.208F-ACOT-70



H(m)	D(m)	E(lx)
Wallwash		
1.0	0.54	808
2.0	1.09	202
3.0	1.63	89
4.0	2.17	50
5.0	2.72	32

AMAFI-85V

Square

Fixed
Adjustable
Wallwash

AMAFI-85V Square-Fixed

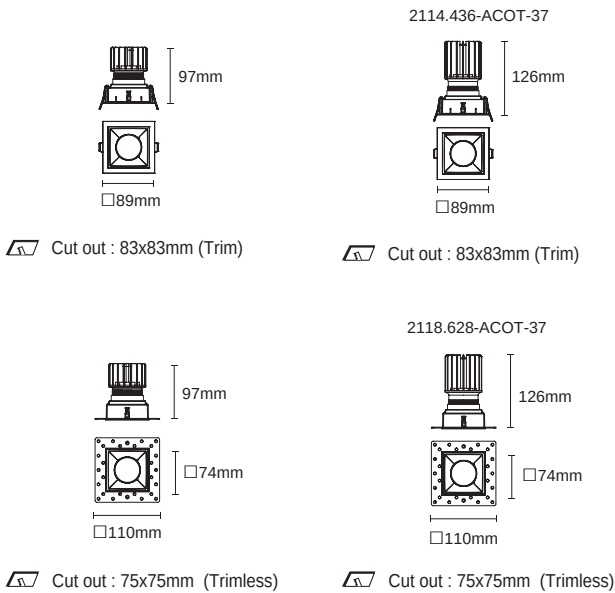
AMAFI-85V-1-STF
AMAFI-85V-STLF



Colours

Bezel : Black ☒ White ☐
Baffle : Black ☒ White ☐ Chrome ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2114.436-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2114.436-LEE-16	14W	350 mA	1193 lm	-	15°/24°/36°/50° (Lens)	3000K	90+
2114.436-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2114.436-LEE-21-DW	12W	350 mA	36-1265 lm	36-864 lm	13°/31° (Lens)	1800-3000K	90+
 2114.436-ACOT-37	18W	500 mA	2140 lm	-	20°/30°/40°/55° (Lens)	3000K	90+
Trimless							
 2118.628-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2118.628-LEE-16	14W	350 mA	1193 lm	-	15°/24°/36°/50° (Lens)	3000K	90+
2118.628-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2118.628-LEE-21-DW	12W	350 mA	36-1265 lm	36-864 lm	13°/31° (Lens)	1800-3000K	90+
 2118.628-ACOT-37	18W	500 mA	2140 lm	-	20°/30°/40°/55° (Lens)	3000K	90+



Dimmable



Optional Accessory



AMAFI-85V Square-Adjustable

AMAFI-85V-1-STA
AMAFI-85V-STLA

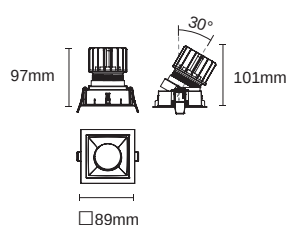


Colours

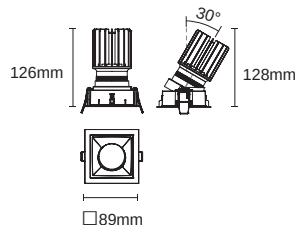
Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐ Chrome ☐

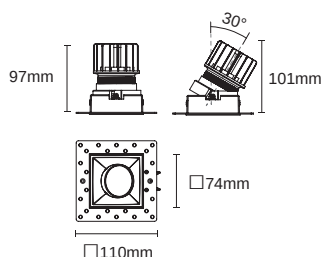
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2114.437-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2114.437-LEE-16	14W	350 mA	1193 lm	-	15°/24°/36°/50° (Lens)	3000K	90+
2114.437-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2114.437-LEE-21-DW	12W	350 mA	36-1265 lm	36-864 lm	13°/31° (Lens)	1800-3000K	90+
 2114.437-ACOT-37	18W	500 mA	2140 lm	-	20°/30°/40°/55° (Lens)	3000K	90+
Trimless							
 2118.629-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2118.629-LEE-16	14W	350 mA	1193 lm	-	15°/24°/36°/50° (Lens)	3000K	90+
2118.629-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2118.629-LEE-21-DW	12W	350 mA	36-1265 lm	36-864 lm	13°/31° (Lens)	1800-3000K	90+
 2118.629-ACOT-37	18W	500 mA	2140 lm	-	20°/30°/40°/55° (Lens)	3000K	90+



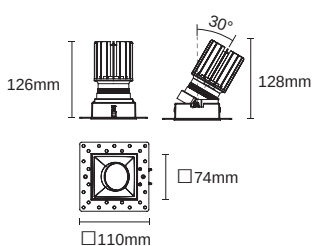
 Cut out : 83x83mm (Trim)



 Cut out : 83x83mm (Trim)



 Cut out : 75x75mm (Trimless)



 Cut out : 75x75mm (Trimless)

Dimmable



Optional Accessory



SG7-1
Striped glass



H7-1
Honeycomb louver



DS7-1
Diffusion sheet



WG7-1
Woven glass



ACOT-82
MR16 Accessory kits



ACOT-83
GU10 Accessory kits



PJ-0079
MR16&GU10 Accessory

AMAFI-85V Square-Wallwash

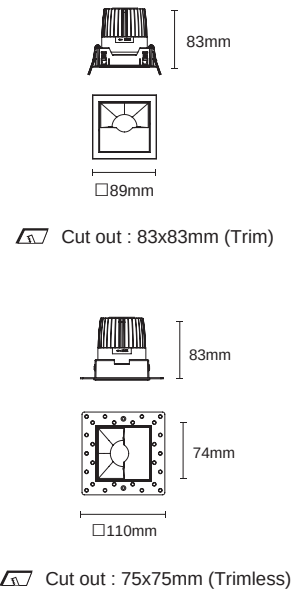
AMAFI-85V-1-STW
AMAFI-85V-STLW



Colours

Bezel : Black ☒ White ☐
Baffle : Black ☒ White ☐ Chrome ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 1918.124	14W	350 mA	1387 lm	693 lm	Wallwash (Lens)	3000K	90+
Trimless							
 1918.221	14W	350 mA	1387 lm	693 lm	Wallwash (Lens)	3000K	90+



Dimmable

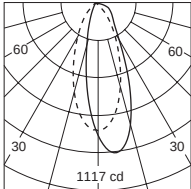
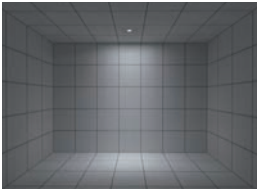


IES



Wallwash

1918.124
1918.221



H(m)	D(m)	E(lx)
Wallwash		
1.0	0.57	702
2.0	1.14	175
3.0	1.71	78
4.0	2.28	43
5.0	2.85	28

AMAFI-85V

Combo lights

Fixed
Adjustable
Wallwash

AMAFI-85V Square-Fixed

AMAFI-85V-2-STF
AMAFI-85V-3-STF

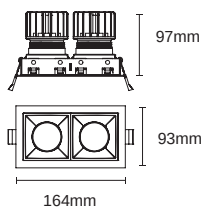


Colours

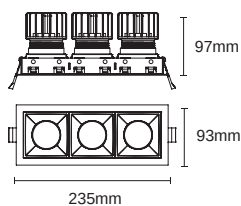
Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐ Chrome ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
2T							
 2114.436-2-LEE-21	10Wx2	800 mA	774 lm x2	-	6° (Lens)	3000K	90+
2114.436-2-LEE-16	14Wx2	350 mA	1193 lm x2	-	15°/24°/36°/50° (Lens)	3000K	90+
2114.436-2-LEE-21-WCW	9Wx2	250 mA	866-1047 lm x2	-	13°/31° (Lens)	2700-6500K	90+
2114.436-2-LEE-21-DW	12Wx2	350 mA	36-1265 lm x2	-	13°/31° (Lens)	1800-3000K	90+
 2114.436-2-ACOT-37	18Wx2	500 mA	2140 lm2	-	20°/30°/40°/55° (Lens)	3000K	90+
3T							
 2114.436-3-LEE-21	10Wx3	800 mA	774 lm x3	-	6° (Lens)	3000K	90+
2114.436-3-LEE-16	14Wx3	350 mA	1193 lm x3	-	15°/24°/36°/50° (Lens)	3000K	90+
2114.436-3-LEE-21-WCW	9Wx3	250 mA	866-1047 lm x3	-	13°/31° (Lens)	2700-6500K	90+
2114.436-3-LEE-21-DW	12Wx3	350 mA	36-1265 lm x3	-	13°/31° (Lens)	1800-3000K	90+
 2114.436-3-ACOT-37	18Wx3	500 mA	2140 lm x3	-	20°/30°/40°/55° (Lens)	3000K	90+



 Cut out : 82x154mm (Trim)



 Cut out : 82x225mm (Trim)

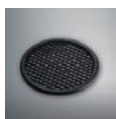
Dimmable



Optional Accessory



SG7-1
Striped glass



H7-1
Honeycomb louver



DS7-1
Diffusion sheet



WG7-1
Woven glass



ACOT-82
MR16 Accessory kits



ACOT-83
GU10 Accessory kits



PJ-0079
MR16&GU10 Accessory

AMAFI-85V Square-Adjustable

AMAFI-85V-2-STA
AMAFI-85V-3-STA

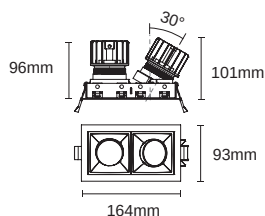


Colours

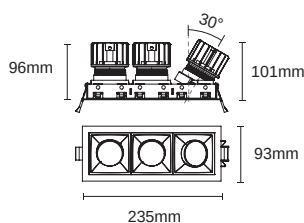
Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐ Chrome ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
2T							
 2114.437-2-LEE-21	10Wx2	800 mA	774 lm x2	-	6° (Lens)	3000K	90+
2114.437-2-LEE-16	14Wx2	350 mA	1193 lm x2	-	15°/24°/36°/50° (Lens)	3000K	90+
2114.437-2-LEE-21-WCW	9Wx2	250 mA	866-1047 lm x2	-	13°/31° (Lens)	2700-6500K	90+
2114.437-2-LEE-21-DW	12Wx2	350 mA	36-1265 lm x2	-	13°/31° (Lens)	1800-3000K	90+
 2114.437-2-ACOT-37	18Wx2	500 mA	2140 lm2	-	20°/30°/40°/55° (Lens)	3000K	90+
3T							
 2114.437-3-LEE-21	10Wx3	800 mA	774 lm x3	-	6° (Lens)	3000K	90+
2114.437-3-LEE-16	14Wx3	350 mA	1193 lm x3	-	15°/24°/36°/50° (Lens)	3000K	90+
2114.437-3-LEE-21-WCW	9Wx3	250 mA	866-1047 lm x3	-	13°/31° (Lens)	2700-6500K	90+
2114.437-3-LEE-21-DW	12Wx3	350 mA	36-1265 lm x3	-	13°/31° (Lens)	1800-3000K	90+
 2114.437-3-ACOT-37	18Wx3	500 mA	2140 lm x3	-	20°/30°/40°/55° (Lens)	3000K	90+



 Cut out : 82x154mm (Trim)



 Cut out : 82x225mm (Trim)

Dimmable



Optional Accessory



SG7-1
Striped glass



H7-1
Honeycomb louver



DS7-1
Diffusion sheet



WG7-1
Woven glass



ACOT-82
MR16 Accessory kits



ACOT-83
GU10 Accessory kits



PJ-0079
MR16&GU10 Accessory

AMAFI-85V Square-Wallwash

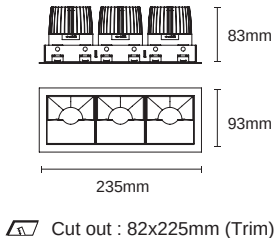
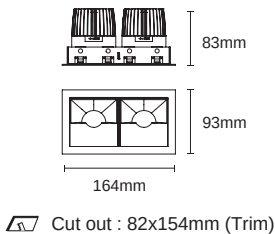
AMAFI-85V-2-STW
AMAFI-85V-3-STW



Colours

Bezel : Black ☒ White ☐
Baffle : Black ☒ White ☐ Chrome ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
2T							
1918.124-2	14Wx2	350 mA	1387 lm x2	693 lm x2	Wallwash (Lens)	3000K	90+
3T							
1918.124-3	14Wx3	350 mA	1387 lm x3	693 lm x3	Wallwash (Lens)	3000K	90+



Dimmable



