

STARLUX SERIES (AM-C.C.)



STARLUX (AM)

Discover the "Starlux" - The Ultimate Lighting Solution!

- Versatile design
- Easy installation
- Modular and customizable
- Non-glare technology
- Low maintenance
- Transform any space

Upgrade your lighting game with the STARLUX. Experience its versatility, easy installation, and customizable features. Say goodbye to glare and enjoy a low-maintenance lighting solution. Transform your space into a well-lit haven today!
Illuminate your world with the STARLUX.

Shape
(Baffle Size)



Round
1.5"



Square
1.5"



2 lamp
1.5"



3 lamp
1.5"

Mountings



Recessed
Trim



Recessed
Trimless

Light distributions



Adjustable

STARLUX-1.5"
recessed downlights



LEA-09B



LEA-09B-HE



LEA-09B-DW
Dim to warm

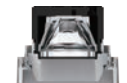


LEA-28B-HE

Only applicable to single-light modules



Flat
Adjustable



Eye
Adjustable

Round

Trim



Trimless



Square

Trim



Trimless



Multiple lights

2 Lamp
Trim



2 Lamp
Trimless



3 Lamp
Trim



3 Lamp
Trimless

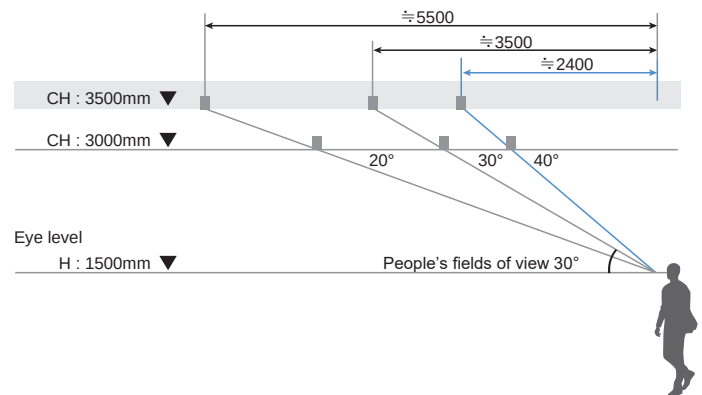
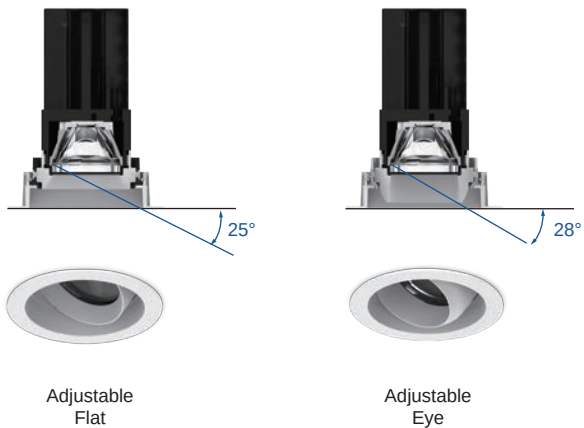


STARLUX-1.5"

RISE's STARLUX-1.5" deliver high lumens to your spaces while remaining fully workable from below the ceiling plane.

FEATURES

- STARLUX-1.5" downlight offer a tiny new form element for a minutest downlight artistic.
- Micro trim style is well suited with sheetrock, ACT, wood/ millwork, and many other ceiling materials
- Industry leading luminescence and craftsmanship



Bigger the cut-off angle, the more the visible glare is reduced

Light Engine

We design heat sinks of different heights.

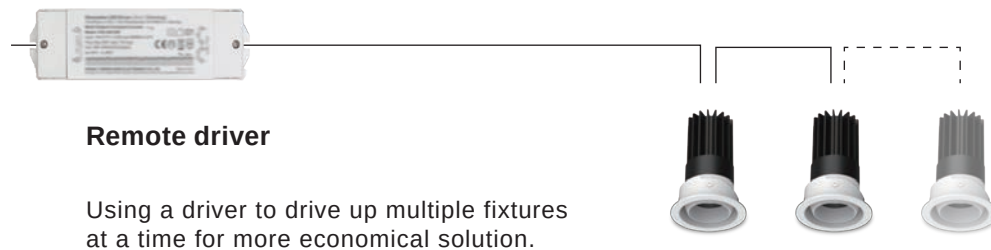
When encountering low ceilings or obstructions in the ceiling space, you can switch to different height light engine heat sinks to save space, allowing the entire space to maintain consistent lighting fixtures to meet illumination needs.



Constant current

1 to multiple fixtures

Rise's STARLUX 1.5" are compatible with all common lighting controls; choose from Traic, 0-10V dimming.



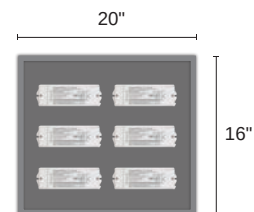
Driver Storage

***Recommended Installation* :**
Drivers can be stored into maintenance hole of the enclosure for easy access.

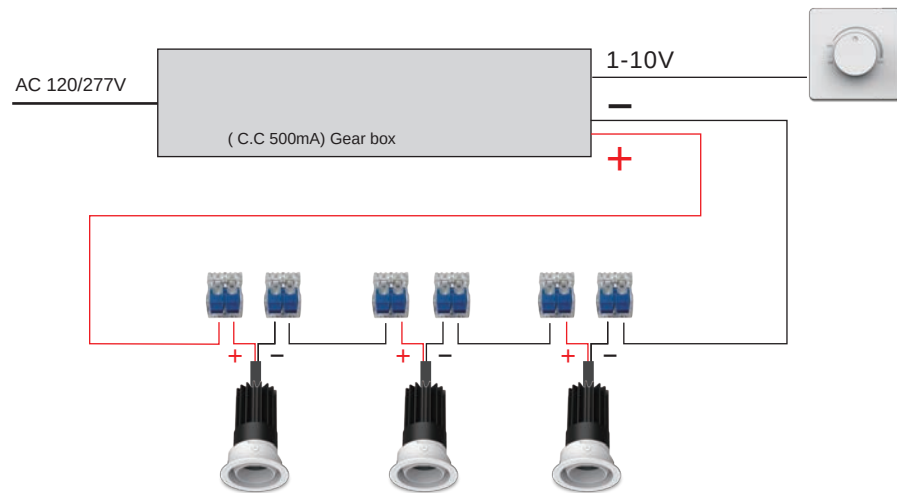
Size : 20" x 16" x H:3.94"

Max circuit length 1181¹/₈"(30M) with wire gauge 12AWG.

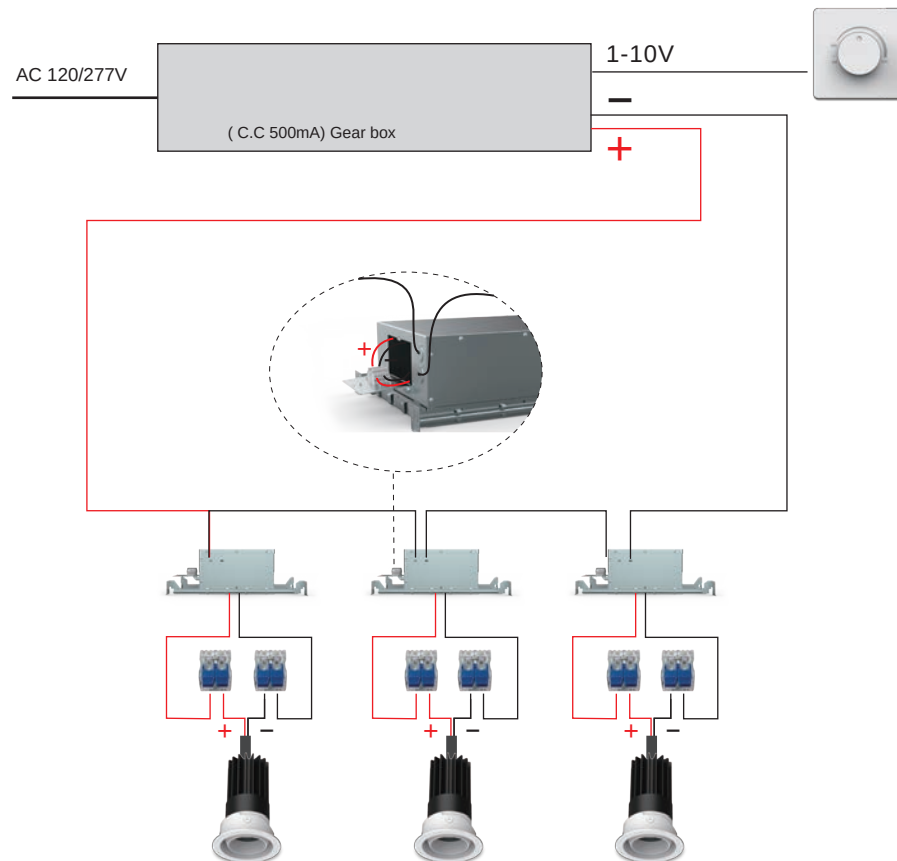
Please refer to the last page of the Starlux series catalog to purchase drivers.



NON-IC



IC-BOX



STARLUX-1.5" round
adjustable

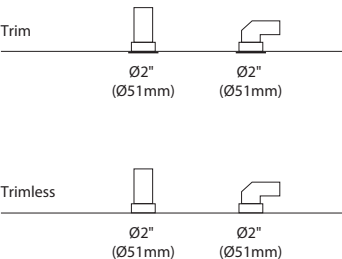


Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90

DALI, TRIAC, 1-10V

Types



Colours

Bezel :  Black  White

Baffle :  Black  White

Beam Angle

15°/24°/36°/50° (Lens)



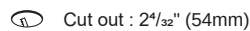






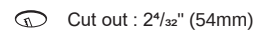



	TRIAC	1-10V
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A modern, black and white adjustable spotlight fixture is shown mounted on a white surface. The fixture has a white base with a circular opening and a black, adjustable head with multiple sharp, pointed edges. The head is tilted upwards and to the right. The background is a plain, light gray wall.

	TRIAC	1-10V
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SG-002
Striped Glass

STARLUX-FLAT-RTLA

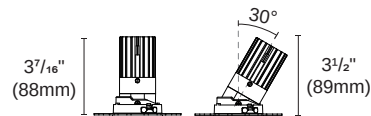


Article number	2218.240F-LEA-09B
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	774 (lm)
HE Delivered Lumen*	964 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+

Article number	2218.240F-LEA-09B-DW
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	574 (lm)
Beam Angle	25°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+



Dimmable



Ø1 9/16" (Ø40mm)

Ø2" (Ø51mm)

3 13/16" (97mm)

⊗ Cut out : 2 12/32" (60mm)

STARLUX-EYE-RTLA

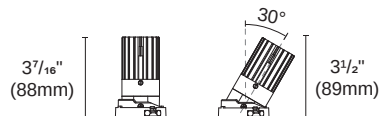


Article number	2218.241F-LEA-09B
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	756 (lm)
HE Delivered Lumen*	983 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+

Article number	2218.241F-LEA-09B-DW
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	552 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+



Dimmable



Ø1 5/16" (Ø34mm)

Ø2" (Ø51mm)

3 13/16" (97mm)

⊗ Cut out : 2 12/32" (60mm)

Accessories



ACHO-18
honeycomb louver
+PC sheet



SG-002
Striped Glass

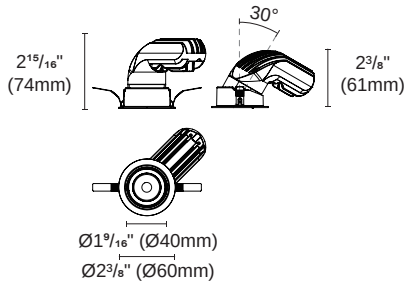
STARLUX-FLAT-RTA2



Article number	2218.510-LEA-28B-HE	
	NON-IC	IC
LED Consumption	10.4W	8.5W
Current	600 (mA)	500 (mA)
Lumen	1312 (lm)	1114 (lm)
Beam Angle	20°/30°/40°/50° (Lens)	
CCT	3000K	
CRI	90+	



Dimmable



Cut out : 2 4/32" (54mm)

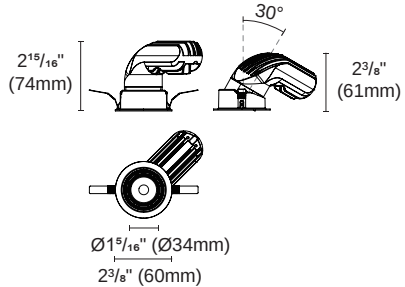
STARLUX-EYE-RTA2



Article number	2218.511-LEA-28B-HE	
	NON-IC	IC
LED Consumption	10.4W	8.5W
Current	600 (mA)	500 (mA)
Lumen	1312 (lm)	1114 (lm)
Beam Angle	20°/30°/40°/50° (Lens)	
CCT	3000K	
CRI	90+	

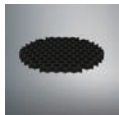


Dimmable



Cut out : 2 4/32" (54mm)

Accessories



ACHO-18
honeycomb louver
+PC sheet



SG-002
Striped Glass

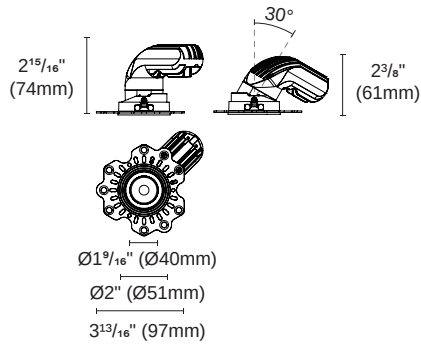
STARLUX-FLAT-RTLA2



Article number	2218.240F-LEA-28B-HE	
	NON-IC	IC
LED Consumption	10.4W	8.5W
Current	600 (mA)	500 (mA)
Lumen	1312 (lm)	1114 (lm)
Beam Angle	20°/30°/40°/50° (Lens)	
CCT	3000K	
CRI	90+	



Dimmable



⌀ Cut out : 2 12/32" (60mm)

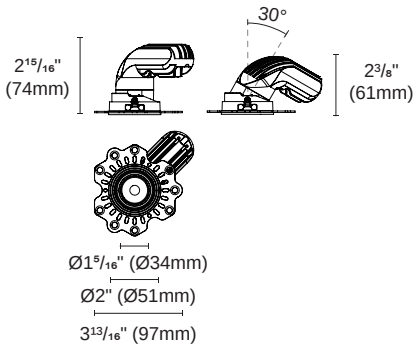
STARLUX-EYE-RTLA2



Article number	2218.241F-LEA-28B-HE	
	NON-IC	IC
LED Consumption	10.4W	8.5W
Current	600 (mA)	500 (mA)
Lumen	1312 (lm)	1114 (lm)
Beam Angle	20°/30°/40°/50° (Lens)	
CCT	3000K	
CRI	90+	

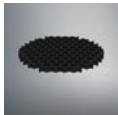


Dimmable



⌀ Cut out : 2 12/32" (60mm)

Accessories



ACHO-18
honeycomb louver
+PC sheet

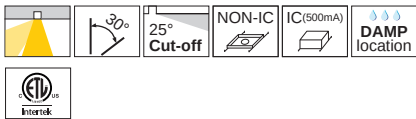


SG-002
Striped Glass

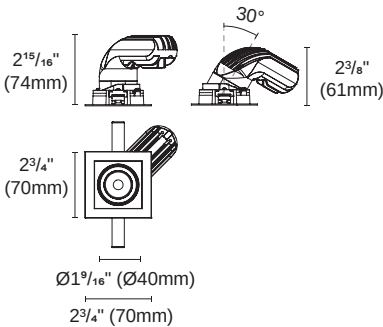
STARLUX-FLAT-STA



Article number	2214.411-1-LEA-28B-HE	
	NON-IC	IC
LED Consumption	10.4W	8.5W
Current	600 (mA)	500 (mA)
Lumen	1312 (lm)	1114 (lm)
Beam Angle	20°/30°/40°/50° (Lens)	
CCT	3000K	
CRI	90+	



Dimmable

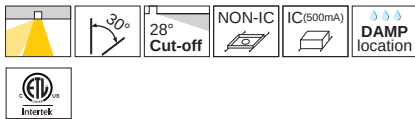


Cut out : 2 13/32"x2 13/32" (61x61mm)

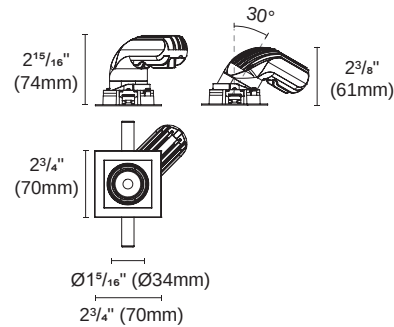
STARLUX-EYE-STA



Article number	2214.412-1-LEA-28B-HE	
	NON-IC	IC
LED Consumption	10.4W	8.5W
Current	600 (mA)	500 (mA)
Lumen	1312 (lm)	1114 (lm)
Beam Angle	20°/30°/40°/50° (Lens)	
CCT	3000K	
CRI	90+	



Dimmable



Cut out : 2 13/32"x2 13/32" (61x61mm)

Accessories



ACHO-18
honeycomb louver
+PC sheet



SG-002
Striped Glass

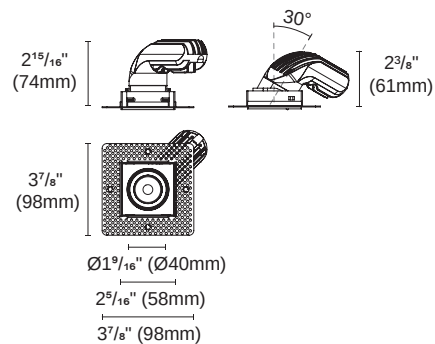
STARLUX-FLAT-STLA



Article number	2314.400-1-LEA-28B-HE	
	NON-IC	IC
LED Consumption	10.4W	8.5W
Current	600 (mA)	500 (mA)
Lumen	1312 (lm)	1114 (lm)
Beam Angle	20°/30°/40°/50° (Lens)	
CCT	3000K	
CRI	90+	



Dimmable



Cut out : 2¹³/₃₂"x2¹³/₃₂" (61x61mm)

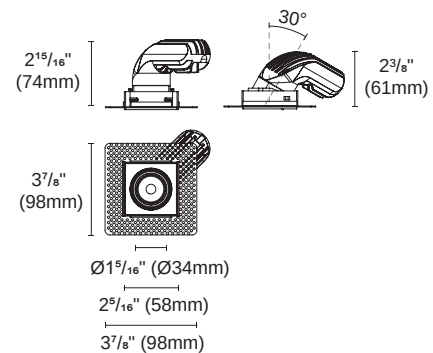
STARLUX-EYE-STLA



Article number	2314.401-1-LEA-28B-HE	
	NON-IC	IC
LED Consumption	10.4W	8.5W
Current	600 (mA)	500 (mA)
Lumen	1312 (lm)	1114 (lm)
Beam Angle	20°/30°/40°/50° (Lens)	
CCT	3000K	
CRI	90+	



Dimmable



Cut out : 2¹³/₃₂"x2¹³/₃₂" (61x61mm)

Accessories



ACHO-18
honeycomb louver
+PC sheet



SG-002
Striped Glass

STARLUX-1.5" Multiple lights
adjustable



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90

DALI, TRIAC, 1-10V

Types

	1 lamp	2 lamp	3 lamp
Trim	 □2.76" (□70mm)	 5.28" (134mm)	 7.6" (193mm)
Trimless	 □2.29" (□58mm)	 4.65" (118mm)	 6.93" (176mm)

Colours

- Bezel :  Black  White
- Baffle :  Black  White

Beam Angle

-    
- 15°/24°/36°/50° (Lens)



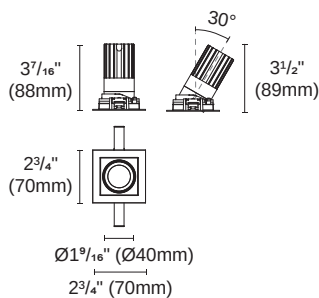
STARLUX-FLAT-STA



Article number	2214.411-1-LEA-09B
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	771 (lm)
HE Delivered Lumen*	962 (lm)
Beam Angle	<u>20°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+
Article number	2214.411-1-LEA-09B-DW
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	580 (lm)
Beam Angle	<u>25°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : $2^{13}/_{32}$ "x $2^{13}/_{32}$ " (61x61mm)

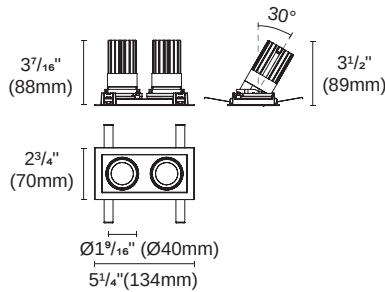
STARLUX-FLAT-2-STA



Article number	2214.411-2-LEA-09B
	NON-IC IC
Fixture Consumption	20W -
Current	500 (mA) 400 (mA)
Delivered Lumen	771 (lm) X2 623 (lm)X2
HE Delivered Lumen*	962 (lm)X2 779 (lm)X2
Beam Angle	<u>20°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+
Article number	2214.411-2-LEA-09B-DW
	NON-IC IC
Fixture Consumption	20W -
Current	500 (mA) 400 (mA)
Delivered Lumen	580 (lm) X2 -
Beam Angle	<u>25°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : $2^{13}/_{32}$ "x $4^{3}/_{4}$ " (61x121mm)

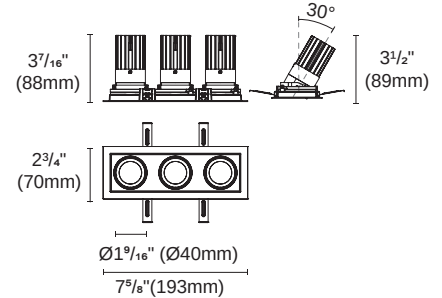
STARLUX-FLAT-3-STA



Article number	2214.411-3-LEA-09B
	NON-IC IC
Fixture Consumption	30W 22W
Current	500 (mA) 400 (mA)
Delivered Lumen	771 (lm) X3 623 (lm)X3
HE Delivered Lumen*	962 (lm)X3 779 (lm)X3
Beam Angle	<u>20°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+
Article number	2214.411-3-LEA-09B-DW
	NON-IC IC
Fixture Consumption	30W 22W
Current	500 (mA) 400 (mA)
Delivered Lumen	580 (lm) X3 -
Beam Angle	<u>25°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : $2^{13}/_{32}$ "x $7^{7}/_{8}$ " (61x181mm)

Accessories

ACHO-18
honeycomb louver
+PC sheetSG-002
Striped Glass

STARLUX-EYE-STA

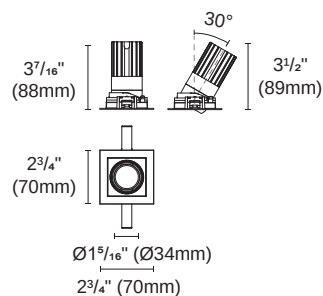


Article number	2214.412-1-LEA-09B
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	757 (lm)
HE Delivered Lumen*	988 (lm)
Beam Angle	20°/30°/40°/50° (Lens)
CCT	3000K
CRI	90+

Article number	2214.412-1-LEA-09B-DW
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	553 (lm)
Beam Angle	25°/30°/40°/45° (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : 2¹³/₃₂"x2¹³/₃₂" (61x61mm)

STARLUX-EYE-2-STA

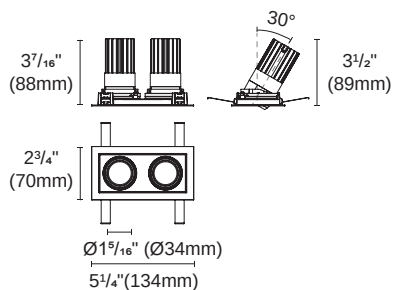


Article number	2214.412-2-LEA-09B
	NON-IC IC
Fixture Consumption	20W -
Current	500 (mA) 400 (mA)
Delivered Lumen	757 (lm)X2 603 (lm)X2
HE Delivered Lumen*	988 (lm)X2 790 (lm)X2
Beam Angle	20°/30°/40°/50° (Lens)
CCT	3000K
CRI	90+

Article number	2214.412-2-LEA-09B-DW
	NON-IC IC
Fixture Consumption	20W -
Current	500 (mA) 400 (mA)
Delivered Lumen	553 (lm)X2 -
Beam Angle	25°/30°/40°/45° (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : 2¹³/₃₂"x4³/₄" (61x121mm)

STARLUX-EYE-3-STA

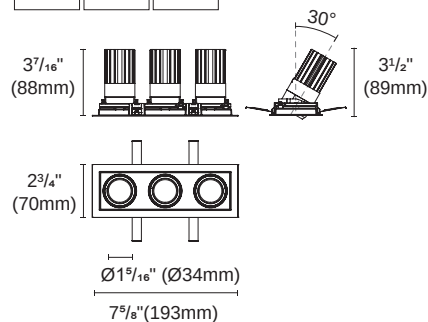


Article number	2214.412-3-LEA-09B
	NON-IC IC
Fixture Consumption	30W 22W
Current	500 (mA) 400 (mA)
Delivered Lumen	757 (lm)X3 603 (lm)X3
HE Delivered Lumen*	988 (lm)X3 790 (lm)X3
Beam Angle	20°/30°/40°/50° (Lens)
CCT	3000K
CRI	90+

Article number	2214.412-3-LEA-09B-DW
	NON-IC IC
Fixture Consumption	30W 22W
Current	500 (mA) 400 (mA)
Delivered Lumen	553 (lm)X3 -
Beam Angle	25°/30°/40°/45° (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : 2¹³/₃₂"x7¹/₈" (61x181mm)

Accessories

ACHO-18
honeycomb louver
+PC sheetSG-002
Striped Glass

STARLUX-FLAT-STLA

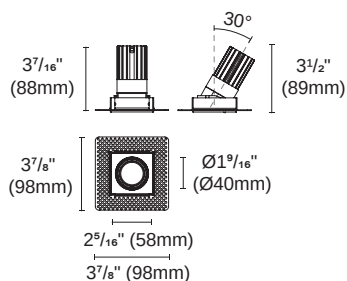


Article number	2314.400-1-LEA-09B
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	771 (lm)
HE Delivered Lumen*	962 (lm)
Beam Angle	<u>20°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+

Article number	2314.400-1-LEA-09B-DW
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	580 (lm)
Beam Angle	<u>25°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : 2¹³/₃₂"x2¹³/₃₂" (61x61mm)

STARLUX-FLAT-2-STLA

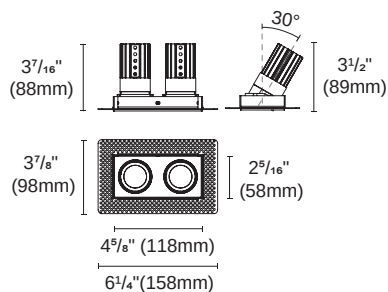


Article number	2314.400-2-LEA-09B
	NON-IC IC
Fixture Consumption	20W -
Current	500 (mA) 400 (mA)
Delivered Lumen	771 (lm) X2 623 (lm)X2
HE Delivered Lumen*	962 (lm)X2 779 (lm)X2
Beam Angle	<u>20°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+

Article number	2314.400-2-LEA-09B-DW
	NON-IC IC
Fixture Consumption	20W -
Current	500 (mA) 400 (mA)
Delivered Lumen	580 (lm) X2 -
Beam Angle	<u>25°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : 2¹³/₃₂"x4²⁴/₃₂" (61x121mm)

STARLUX-FLAT-3-STLA

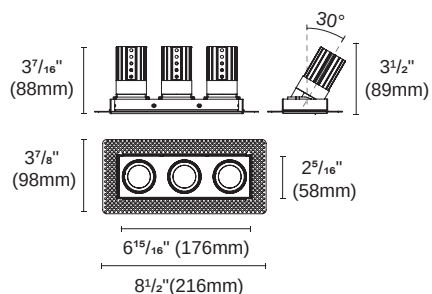


Article number	2314.400-3-LEA-09B
	NON-IC IC
Fixture Consumption	30W 22W
Current	500 (mA) 400 (mA)
Delivered Lumen	771 (lm) X3 623 (lm)X3
HE Delivered Lumen*	962 (lm)X3 779 (lm)X3
Beam Angle	<u>20°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+

Article number	2314.400-3-LEA-09B-DW
	NON-IC IC
Fixture Consumption	30W 22W
Current	500 (mA) 400 (mA)
Delivered Lumen	580 (lm) X3 -
Beam Angle	<u>25°/30°/40°/50°</u> (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : 2¹³/₃₂"x7⁴/₃₂" (61x181mm)

Accessories

ACHO-18
honeycomb louver
+PC sheetSG-002
Striped Glass

STARLUX-EYE-STLA

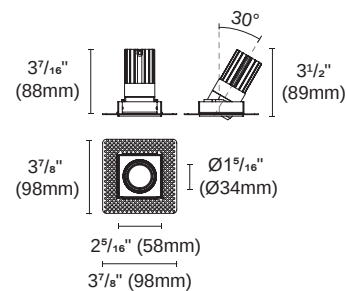


Article number	2314.401-1-LEA-09B
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	757 (lm)
HE Delivered Lumen*	988 (lm)
Beam Angle	20°/30°/40°/50° (Lens)
CCT	3000K
CRI	90+

Article number	2314.401-1-LEA-09B-DW
Fixture Consumption	10W
Current	500 (mA)
Delivered Lumen	533 (lm)
Beam Angle	25°/30°/40°/45° (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : 2¹³/₃₂"x2¹³/₃₂" (61x61mm)

STARLUX-EYE-2-STLA

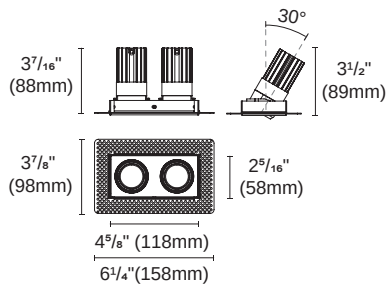


Article number	2314.401-2-LEA-09B
	NON-IC IC
Fixture Consumption	20W -
Current	500 (mA) 400 (mA)
Delivered Lumen	757 (lm)X2 603 (lm)X2
HE Delivered Lumen*	988 (lm)X2 790 (lm)X2
Beam Angle	20°/30°/40°/50° (Lens)
CCT	3000K
CRI	90+

Article number	2314.401-2-LEA-09B-DW
	NON-IC IC
Fixture Consumption	20W -
Current	500 (mA) 400 (mA)
Delivered Lumen	533 (lm)X2 -
Beam Angle	25°/30°/40°/45° (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : 2¹³/₃₂"x4²⁴/₃₂" (61x121mm)

STARLUX-EYE-3-STLA

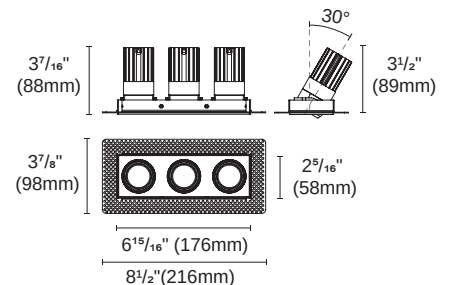


Article number	2314.401-3-LEA-09B
	NON-IC IC
Fixture Consumption	30W 22W
Current	500 (mA) 400 (mA)
Delivered Lumen	757 (lm)X3 603 (lm)X3
HE Delivered Lumen*	988 (lm)X3 790 (lm)X3
Beam Angle	20°/30°/40°/50° (Lens)
CCT	3000K
CRI	90+

Article number	2314.401-3-LEA-09B-DW
	NON-IC IC
Fixture Consumption	30W 22W
Current	500 (mA) 400 (mA)
Delivered Lumen	533 (lm)X3 -
Beam Angle	25°/30°/40°/45° (Lens)
CCT	3000K
CRI	90+



Dimmable


 Cut out : 2¹³/₃₂"x7⁴/₃₂" (61x181mm)

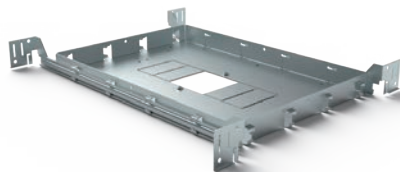
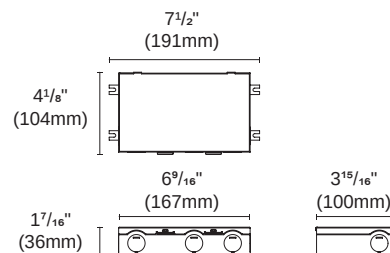
Accessories

ACHO-18
honeycomb louver
+PC sheetSG-002
Striped Glass

INSTALLATION OPTIONS



KIG-040-DWJ
Triac/Phase , 0-10V , 1-10V , Potentiometer ,
10V PWM 5 in 1 dimming
40W , 2~3T
Type: Gear box

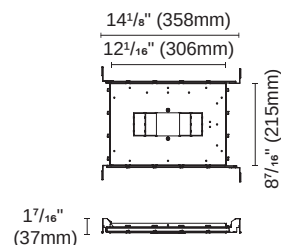


* Cutout accessories are available for different cutout dimensions

ACCH-12-61X181
for STARLUX Multiple both trim & trimless
Type: New construction plate

Cut out:

- 1 T/TL : $2^{13}/_{32}$ "x $2^{13}/_{32}$ " (61x61mm)
- 2 T/TL : $2^{13}/_{32}$ "x $4^{24}/_{32}$ "(61x121mm)
- 3 T/TL : $2^{13}/_{32}$ "x $7^{4}/_{32}$ " (61x181mm)

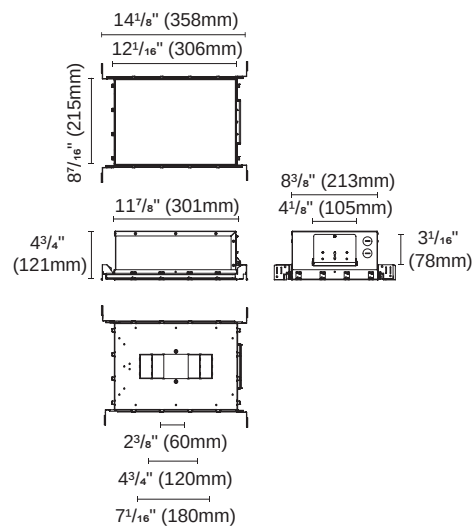


* Cutout accessories are available for different cutout dimensions

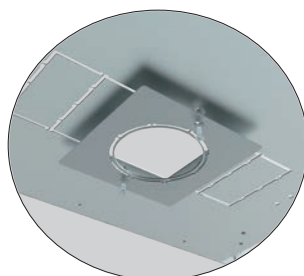
ACCH-12G-61X181
for STARLUX Multiple both trim & trimless
Type: IC Box

Cut out:

- 1 T/TL : $2^{13}/_{32}$ "x $2^{13}/_{32}$ " (61x61mm)
- 2 T/TL : $2^{13}/_{32}$ "x $4^{24}/_{32}$ " (61x121mm)



Cutout accessories



ACCI-10-R54-R60 for STARLUX round

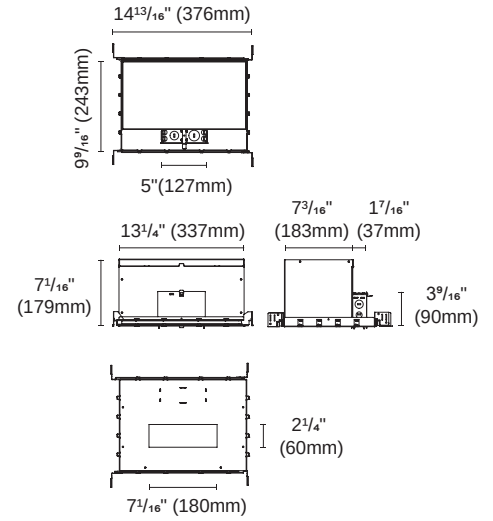
Cut out:

- Trim : $2^{4}/_{32}$ " (54mm)
Trimless : $2^{12}/_{32}$ " (60mm)



ACCH-3B-61X181
for STARLUX Multiple both trim & trimless
Type: IC Box

Cut out:
3 T/TL : 2^{13/32}"x7^{1/8}" (61x181mm)



Optional driver available



KIG-040-DW
Type: Driver

Triac / 0-10V/1-10V/Potentiometer/10V
PWM 5 in 1 Dimmable LED driver
Multi-current output series 40W
For 2~3T



PUP10A-1WMC-700
Type: Driver

0/1-10V
Output: 500mA/2-20V/10W
400mA/2-21V/8.4W
For 1T



PUP20A-1WMC
Type: Driver

0/1-10V
Output: 500mA/9-40V/20W
400mA/9-45V/18W
For 1~2T



PUP10T-1LMC-700
Type: Driver

Triac
Output: 500mA/2-20VDC/10W
400mA/2-21VDC/8.4W
For 1T



PUP20T-1LMC
Type: Driver

Triac
Output: 500mA/9-40V/20W
400mA/9-45V/18W
For 1~2T



PUP10D-1WMC-700
Type: Driver

Dali
Output: 500mA/2-20V/10W
400mA/2-21V/8.4W
For 1T



PUP20D-1WMC
Type: Driver

Dali
Output: 500mA/9-40V/20W
400mA/9-45V/18W
For 1~2T



ACOT-106
Type: Quick connector