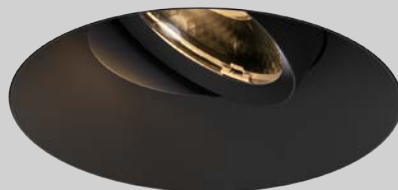


STELLAR SERIES (AM)



STELLAR_(AM)

STELLAR It can be rotated 355 degrees, swaying various angles to illuminate the display items
This lamp has an accent lighting sleeve accessory design . it can focus more on the lighting display items.
It is the design based on the concept of "light engine modularization", making STELLAR series possible to be more flexible, more practical and expandable.

Shape
(Baffle Size)



Round
2.8"



Round
3.5"

Mountings



Recessed
Trim



Recessed
Trimless



Millwork

Light distributions



Adjustable

STELLAR

recessed downlights



LEA-01



LEA-14



LEA-14-DW
Dim To Warm



LEA-15



LEA-15-DW
Dim To Warm



ACOT-84-AM

85
Adjustable

85
Adjustable
Snoot

3.5"
Adjustable

3.5"
Adjustable
Snoot

Round

Trim



Trimless



Millwork

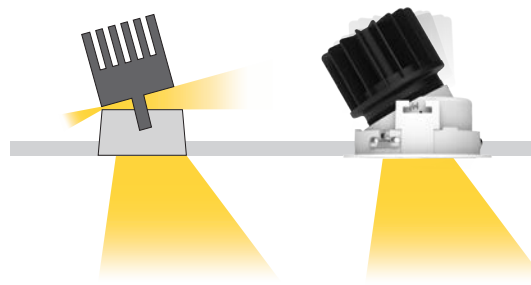


Color match



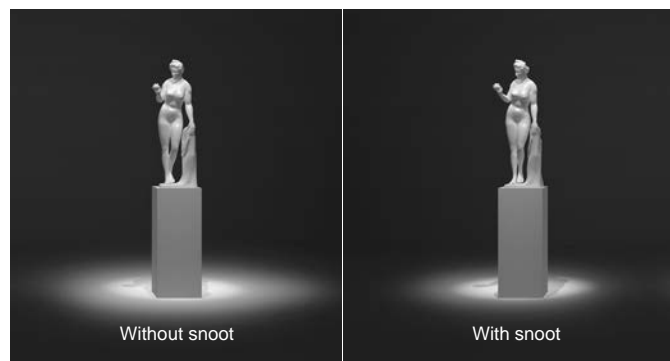
Prevent light leak

STELLAR can be rotated 355 degrees, swaying at various angles to illuminate the display items. Adding an extra component to the fixture prevent people seeing through the fixture a very tender thought from our designer



Light leak

Adding extra component to reduce light leak



Without snout

With snout

Adding snout to reduce field angle as much as possible, and more focusing on the object.

STELLAR-2.8"

round

Adjustable



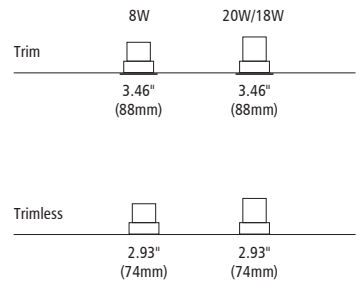
Specification

2700 K, 3000 K, 4000 K,

CRI ≥ 90

DALI, TRIAC, 1-10V

Types



Colours

- Bezel : Black White
- Baffle : Black White
- Snoot : Black White Mix

Beam Angle



15°/24°/36°/50° (Lens)



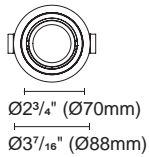
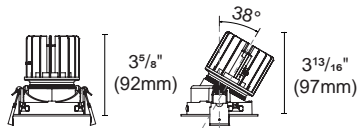
STELLAR-85-RTA1



Article number	2118.582-LEA-01
LED Consumption	8W
Current	200 (mA)
Lumen	756 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP10A-1WMC-350



Dimmable



⊖ Cut out : 3 5/32" (80mm)

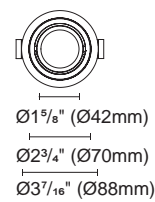
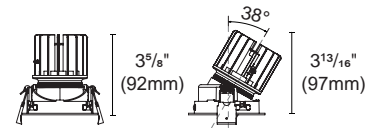
STELLAR-85-RTAS1



Article number	2118.583-LEA-01
LED Consumption	8W
Current	200 (mA)
Lumen	756 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP10A-1WMC-350

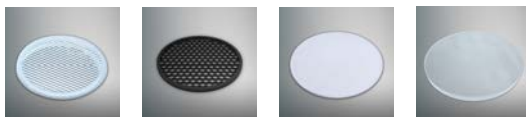


Dimmable



⊖ Cut out : 3 5/32" (80mm)

Accessories



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

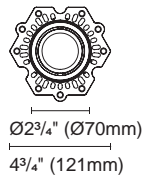
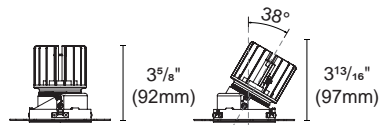
STELLAR-85-RTL1



Article number	2118.670F-LEA-01
LED Consumption	8W
Current	200 (mA)
Lumen	756 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP10A-1WMC-350



Dimmable



Ⓢ Cut out : 3 5/32" (80mm)

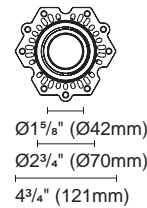
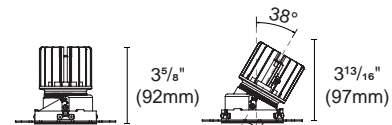
STELLAR-85-RTLAS1



Article number	2118.671F-LEA-01
LED Consumption	8W
Current	200 (mA)
Lumen	756 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP10A-1WMC-350



Dimmable



Ⓢ Cut out : 3 5/32" (80mm)

Accessories



SG7-1
Striped glass



H7-1
Honeycomb louver



DST-1
Diffusion sheet



WG7-1
Woven glass



EP85-TL-WD
Millwork

STELLAR-85-RTA2

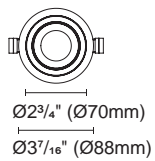
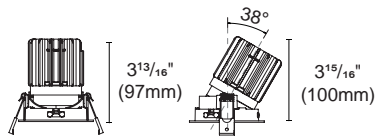


Article number	2218.143-LEA-14	
	NON-IC	IC
Fixture Consumption	20W	18W
Current	450 (mA)	400 (mA)
Delivered Lumen	1405 (lm)	1270 (lm)
HO Delivered Lumen*	1756 (lm)	1587 (lm)
Beam Angle	30°/35°/50°/60° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP20A-1WMC	

Article number	2218.143-LEA-14-DW
Fixture Consumption	15W
Current	350 (mA)
Lumen	1287 (lm)
Beam Angle	30°/35°/50°/60° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC



Dimmable



⊘ Cut out : 3⁵/₃₂" (80mm)

STELLAR-85-RTAS2

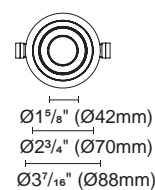
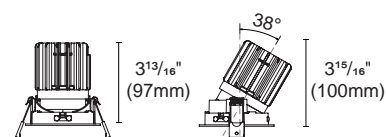


Article number	2218.144-LEA-14	
	NON-IC	IC
Fixture Consumption	20W	18W
Current	450 (mA)	400 (mA)
Delivered Lumen	1193 (lm)	1081 (lm)
HO Delivered Lumen*	1491 (lm)	1351 (lm)
Beam Angle	25°/30°/45°/55° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP20A-1WMC	

Article number	2218.144-LEA-14-DW
Fixture Consumption	15W
Current	350 (mA)
Lumen	1287 (lm)
Beam Angle	30°/35°/50°/60° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC

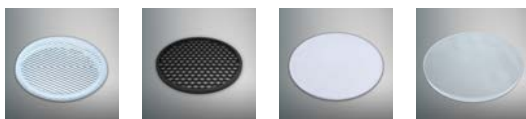


Dimmable



⊘ Cut out : 3⁵/₃₂" (80mm)

Accessories



ACSG-4
Striped glass

ACHO-5
Honeycomb louver

ACDS-4
Diffusion sheet

ACWG-5
Woven glass

STELLAR-85-RTLA2

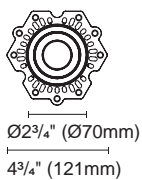
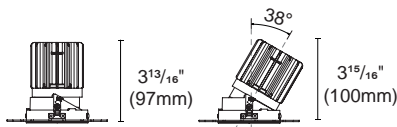


Article number	2218.216F-LEA-14	
	NON-IC	IC
Fixture Consumption	20W	18W
Current	450 (mA)	400 (mA)
Delivered Lumen	1405 (lm)	1270 (lm)
HO Delivered Lumen*	1756 (lm)	1587 (lm)
Beam Angle	30°/35°/50°/60° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP20A-1WMC	

Article number	2218.216F-LEA-14-DW
Fixture Consumption	15W
Current	350 (mA)
Lumen	1287 (lm)
Beam Angle	30°/35°/50°/60° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC



Dimmable



⊕ Cut out : 3 5/32" (80mm)

STELLAR-85-RTLAS2

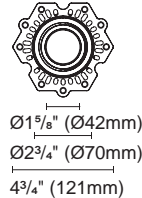
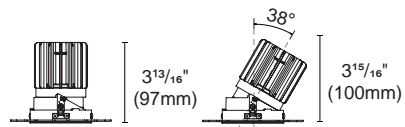


Article number	2218.217F-LEA-14	
	NON-IC	IC
Fixture Consumption	20W	18W
Current	450 (mA)	400 (mA)
Delivered Lumen	1193 (lm)	1081 (lm)
HO Delivered Lumen*	1491 (lm)	1351 (lm)
Beam Angle	25°/30°/45°/55° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP20A-1WMC	

Article number	2218.217F-LEA-14-DW
Fixture Consumption	15W
Current	350 (mA)
Lumen	1287 (lm)
Beam Angle	30°/35°/50°/60° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC



Dimmable



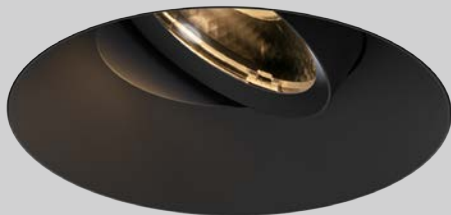
⊕ Cut out : 3 5/32" (80mm)

Accessories



ACSG-4 Striped glass ACHO-5 Honeycomb louver ACDS-4 Diffusion sheet ACWG-5 Woven glass EP85-TL-WD Millwork

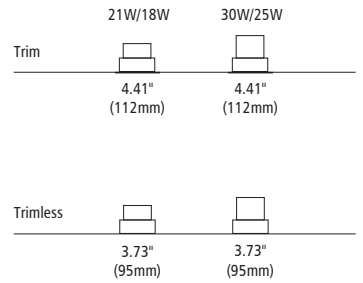
STELLAR-3.5" round
Adjustable



Specification

2700 K, 3000 K, 4000 K,
Dim to Warm
CRI ≥ 90
DALI, TRIAC, 1-10V

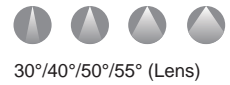
Types



Colours

- Bezel : ● Black ○ White
- Baffle : ● Black ○ White
- Snoot : ● Black ○ White ◐ Mix

Beam Angle



STELLAR can be rotated 355 degrees, swaying at various angles to illuminate the display items.

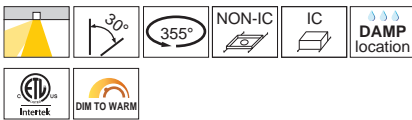


STELLAR110-RTA1

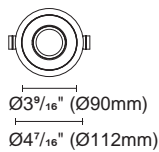
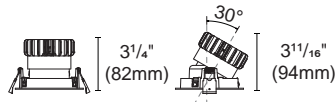


Article number	2118.192-LEA-15
Fixture Consumption	21W
Current	500 (mA)
Delivered Lumen	1580 (lm)
HO Delivered Lumen*	1975 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP20A-1WMC

Article number	2118.192-LEA-15-DW
Fixture Consumption	18W
Current	450 (mA)
Delivered Lumen	34-1210 (lm)
Beam Angle	20°/25°/40°/50° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC



Dimmable



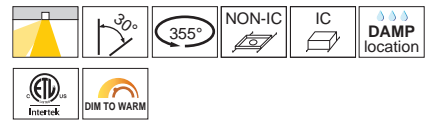
⊘ Cut out : 3³⁰/₃₂" (100mm)

STELLAR110-RTAS1

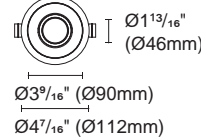
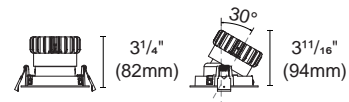


Article number	2118.193-LEA-15
Fixture Consumption	21W
Current	500 (mA)
Delivered Lumen	1517 (lm)
HO Delivered Lumen*	1896 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP20A-1WMC

Article number	2118.193-LEA-15-DW
Fixture Consumption	18W
Current	450 (mA)
Delivered Lumen	34-1055 (lm)
Beam Angle	20°/25°/36°/45° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC

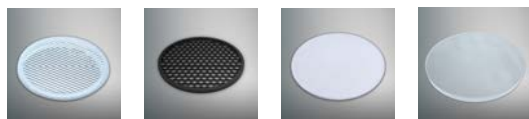


Dimmable



⊘ Cut out : 3³⁰/₃₂" (100mm)

Accessories



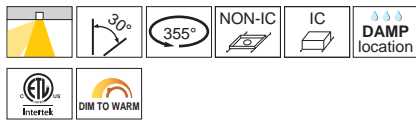
SG7-1 Striped glass H7-1 Honeycomb louver DS7-1 Diffusion sheet WG7-1 Woven glass

STELLAR110-RTLA1

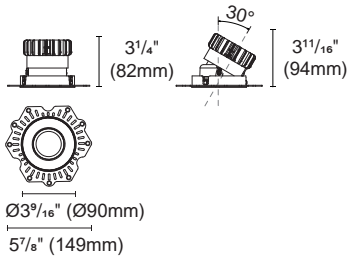


Article number	2118.668F-LEA-15
Fixture Consumption	21W
Current	500 (mA)
Delivered Lumen	1580 (lm)
HO Delivered Lumen*	1975 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP20A-1WMC

Article number	2118.668F-LEA-15-DW
Fixture Consumption	18W
Current	450 (mA)
Delivered Lumen	34-1210 (lm)
Beam Angle	20°/25°/40°/50° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC

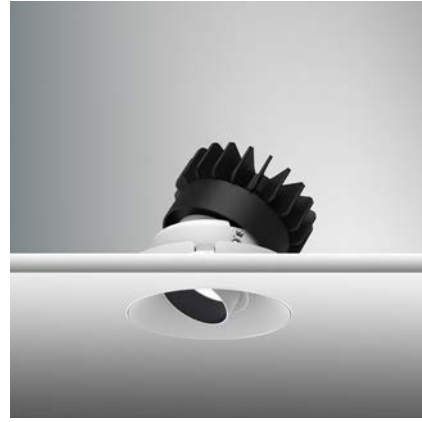


Dimmable



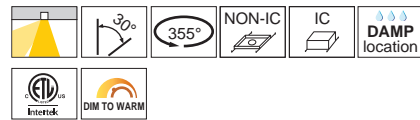
⊘ Cut out : 3³⁰/₃₂" (100mm)

STELLAR110-RTLAS1

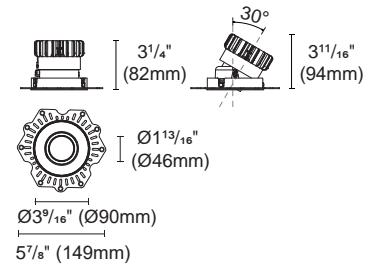


Article number	2118.669F-LEA-15
Fixture Consumption	21W
Current	500 (mA)
Delivered Lumen	1517 (lm)
HO Delivered Lumen*	1896 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP20A-1WMC

Article number	2118.669F-LEA-15-DW
Fixture Consumption	18W
Current	450 (mA)
Delivered Lumen	34-1055 (lm)
Beam Angle	20°/25°/36°/45° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC



Dimmable



⊘ Cut out : 3³⁰/₃₂" (100mm)

Accessories



SG7-1 Striped glass H7-1 Honeycomb louver DS7-1 Diffusion sheet WG7-1 Woven glass EP110-TL-WD Millwork

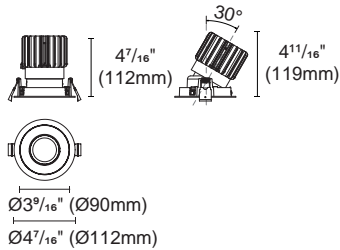
STELLAR110-RTA2



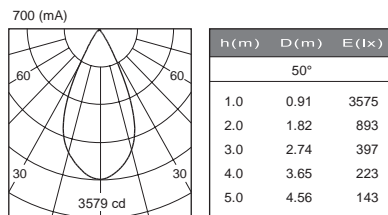
Article number	2118.192-ACOT-84-AM	
	NON-IC	IC
Fixture Consumption	30W	25W
Current	700 (mA)	600 (mA)
Delivered Lumen	2257 (lm)	-
HO Delivered Lumen*	2843 (lm)	-
Beam Angle	30°/40°/50°/60° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP40A-1WMC-850	



Dimmable



⊘ Cut out : $3\frac{30}{32}''$ (100mm)



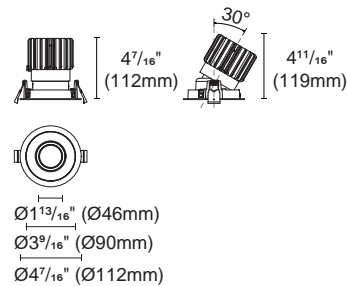
STELLAR110-RTAS2



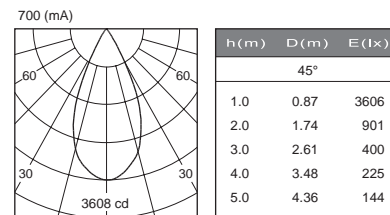
Article number	2118.193-ACOT-84-AM	
	NON-IC	IC
Fixture Consumption	30W	25W
Current	700 (mA)	600 (mA)
Delivered Lumen	2034 (lm)	-
HO Delivered Lumen*	2562 (lm)	-
Beam Angle	25°/38°/45°/55° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP40A-1WMC-850	



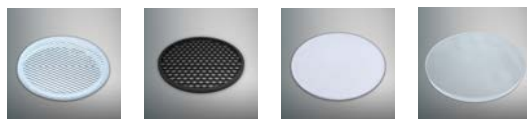
Dimmable



⊘ Cut out : $3\frac{30}{32}''$ (100mm)



Accessories



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

STELLAR110-RTLA2

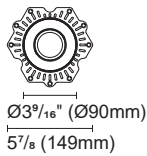
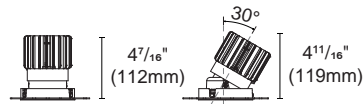


Article number 2118.668F-ACOT-84-AM

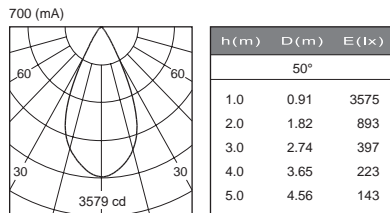
	NON-IC	IC
Fixture Consumption	30W	25W
Current	700 (mA)	600 (mA)
Delivered Lumen	2257 (lm)	-
HO Delivered Lumen*	2843 (lm)	-
Beam Angle	30°/40°/50°/60° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP40A-1WMC-850	



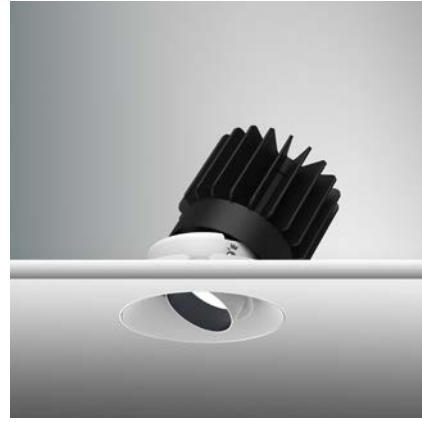
Dimmable



⊘ Cut out : 3 30/32" (100mm)



STELLAR110-RTLAS2

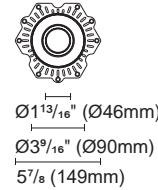
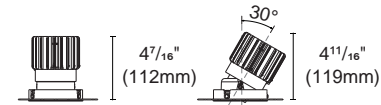


Article number 2118.669F-ACOT-84-AM

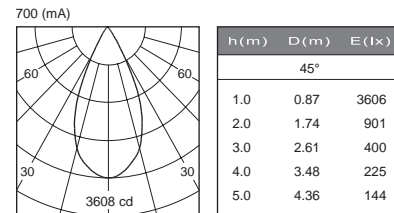
	NON-IC	IC
Fixture Consumption	30W	25W
Current	700 (mA)	600 (mA)
Delivered Lumen	2034 (lm)	-
HO Delivered Lumen*	2562 (lm)	-
Beam Angle	25°/38°/45°/55° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP40A-1WMC-850	



Dimmable



⊘ Cut out : 3 30/32" (100mm)



Accessories



SG7-1 Striped glass

H7-1 Honeycomb louver

DS7-1 Diffusion sheet

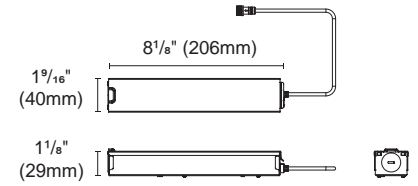
WG7-1 Woven glass

EP110-TL-WD Millwork

INSTALLATION OPTIONS



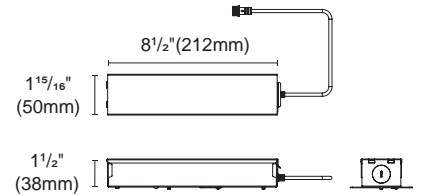
ACCG-28B-PUP10A-1WMC-350 0/1-10V
 ACCG-28B-PUP10D-1WMC-350 DALI
 ACCG-28B-PUP10T-1LMC-350 TRIAC
 for STELLAR85-2.8" (8W)
 Type: Gear box



Internal space dimension:
 L 4 1/4" (108mm) X W 1 3/8" (35mm) X H 1" (26mm)



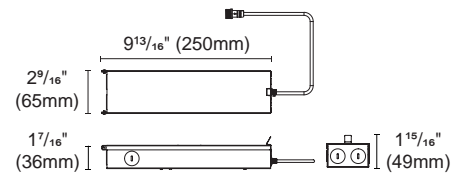
ACCG-22B-PUP20A-1WMC 0/1-10V
 ACCG-22B-PUP20D-1WMC DALI
 ACCG-22B-PUP20T-1LMC TRIAC
 for STELLAR85-2.8" (18-20W)
 STELLAR110-3.5" (18-21W)
 Type: Gear box



Internal space dimension:
 L 8 1/4" (209mm) X W 1 7/8" (48mm) X H 1 5/16" (33mm)



ACCG-16B-PUP40A-1WMC-850 0/1-10V
 ACCG-16B-PUP40D-1WMC-850 DALI
 ACCG-16B-PUP40T-1LMC-850 TRIAC
 for STELLAR110-3.5" (25-30W)
 Type: Gear box

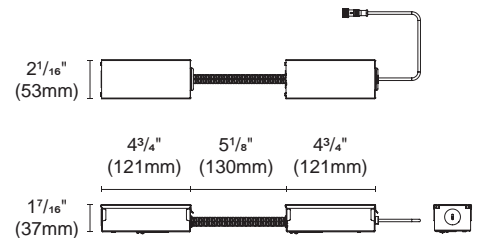


Internal space dimension:
 L 9 13/16" (250mm) X W 2 1/2" (64mm) X H 1 5/16" (34mm)

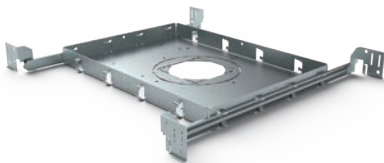
* For single fixture connection only, not available for parallel multiple connection



ACCG-35B-PUP20A-1WMC 0/1-10V
 ACCG-35B-PUP20D-1WMC DALI
 ACCG-35B-PUP20T-1LMC TRIAC
 for STELLAR85-2.8"
 STELLAR110-3.5" (18-21W)
 Type: Gear box



* Use with low ceilings



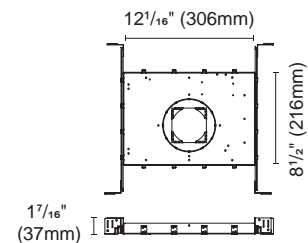
ACCH-12-80 for STELLAR85-2.8"
 Type: New construction plate

Cut out:

Round : Ø3 5/32" (Ø80mm)

Square : □3 5/32" (□80mm)

Also for Millwork



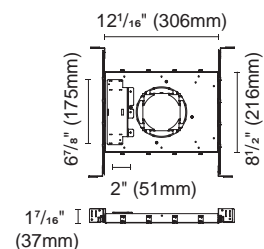
ACCH-12H-100 for STELLAR110-3.5"
 Type: New construction plate

Cut out:

Round : Ø3 30/32" (Ø100mm)

Square : □3 30/32" (□100mm)

Also for Millwork





Driver is secured on patent designed bracket

ACCH-12D-80-PUP20A-1WMC 0/1-10V
 ACCH-12D-80-PUP20D-1WMC DALI
 ACCH-12D-80-PUP20T-1LMC TRIAC
 for STELLAR85-2.8"

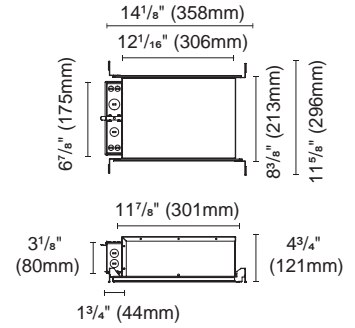
Type: IC Box

Cut out:

Round : $\varnothing 3\frac{5}{32}$ " ($\varnothing 80$ mm)

Square : $\square 3\frac{5}{32}$ " ($\square 80$ mm)

Also for Millwork



ACCH-12B-100-PUP20A-1WMC 0/1-10V
 ACCH-12B-100-PUP20D-1WMC DALI
 ACCH-12B-100-PUP20T-1LMC TRIAC
 for STELLAR110-3.5" (18-21W)

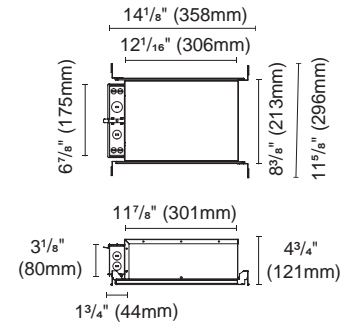
Type: IC Box

Cut out:

Round : $\varnothing 3\frac{30}{32}$ " ($\varnothing 100$ mm)

Square : $\square 3\frac{30}{32}$ " ($\square 100$ mm)

Also for Millwork



ACCH-7B-100-PUP40A-1WMC-850 0/1-10V
 ACCH-7B-100-PUP40D-1WMC-850 DALI
 ACCH-7B-100-PUP40T-1LMC-850 TRIAC
 for STELLAR110-3.5" (25W)

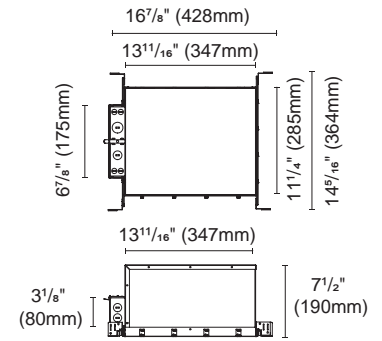
Type: IC Box

Cut out:

Round : $\varnothing 3\frac{30}{32}$ " ($\varnothing 100$ mm)

Square : $\square 3\frac{30}{32}$ " ($\square 100$ mm)

Also for Millwork



ACCI-3

Type: Emergency battery holder

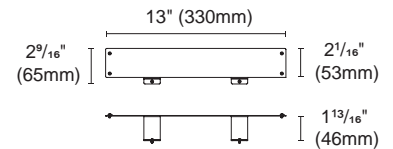
For BillDa emergency led driver-

Model NO. BLD-HM08D-YYY

BLD-HM15D-YYY

BLD-HM20D-YYY

BLD-HM25D-YYY



ACCI-5

Type: Remodel stand

