

BRANKO-A SERIES (AM)



BRANKO-A (AM)

A one-piece recessed downlight like BRANKO-A, with its elegant design, features a sleek, modern, and sophisticated exterior design that complements various interior decor styles. Installation is typically straightforward and can be done on various types of ceilings.

They are commonly used for indoor lighting in spaces like living rooms, bedrooms, providing comfortable illumination.

Shape
(Baffle Size)



Round
2"



Round
2.8"



Round
3.5"



Square
3.5"

Mountings



Recessed
Trim



Recessed
Trimless

Light distributions



Fixed



Adjustable


BRANKO-A
recessed downlights



LEA-13



LEA-14

	2" Fixed	2" Adjustable	2.8" Adjustable	2.8" Adjustable
Cone baffle	<hr/>		<hr/>	
Trim				
Pinhole baffle	<hr/>		<hr/>	
Trim				



LEA-15



LEA-15-DW
Dim to Warm



ACOT-84-AM

3.5"
Fixed

3.5"
Adjustable

Cone baffle

Trim



Pinhole baffle

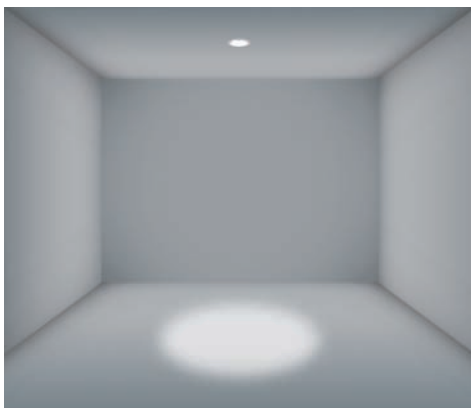
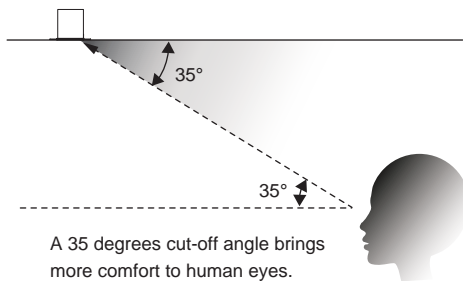
Trim





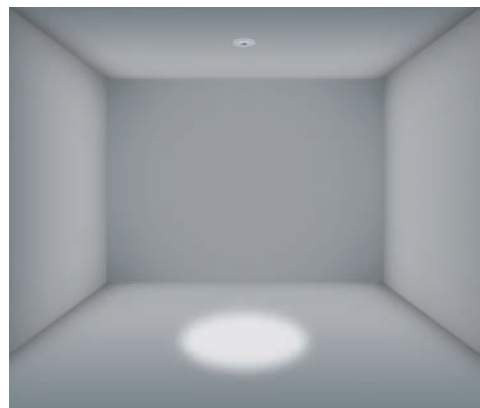
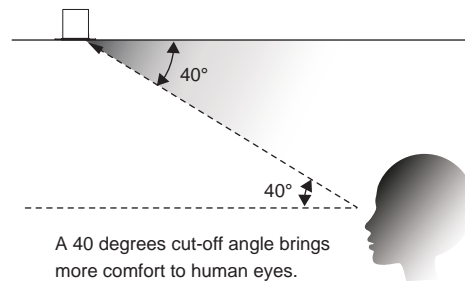
Cone baffle

It is a multifunctional accent light that can highlight a single object or architectural element. Available in fixed and adjustable versions, while the adjustable version can be precisely set to tilt at an angle of up to 30 degrees, so the light will be emitted exactly where you want it. There are also different accessories to choose from, adding more flexibility and freedom for lighting designers. Suitable for hotels and residences.



Pinhole baffle

It is a multifunctional accent light that can highlight a single object or architectural element. To further reduce the visual impact on the ceiling, the pin hole baffle is used to bring the luminaire flush with the ceiling for added glare protection and a 40 degree cut-off angle. Fixed and adjustable functions are available, while the adjustable version can be precisely set to a tilt angle of up to 30 degrees, so the light will be emitted exactly where you want it. There are also different accessories to choose from, adding more flexibility and freedom for lighting designers. Suitable for hotels and residences.

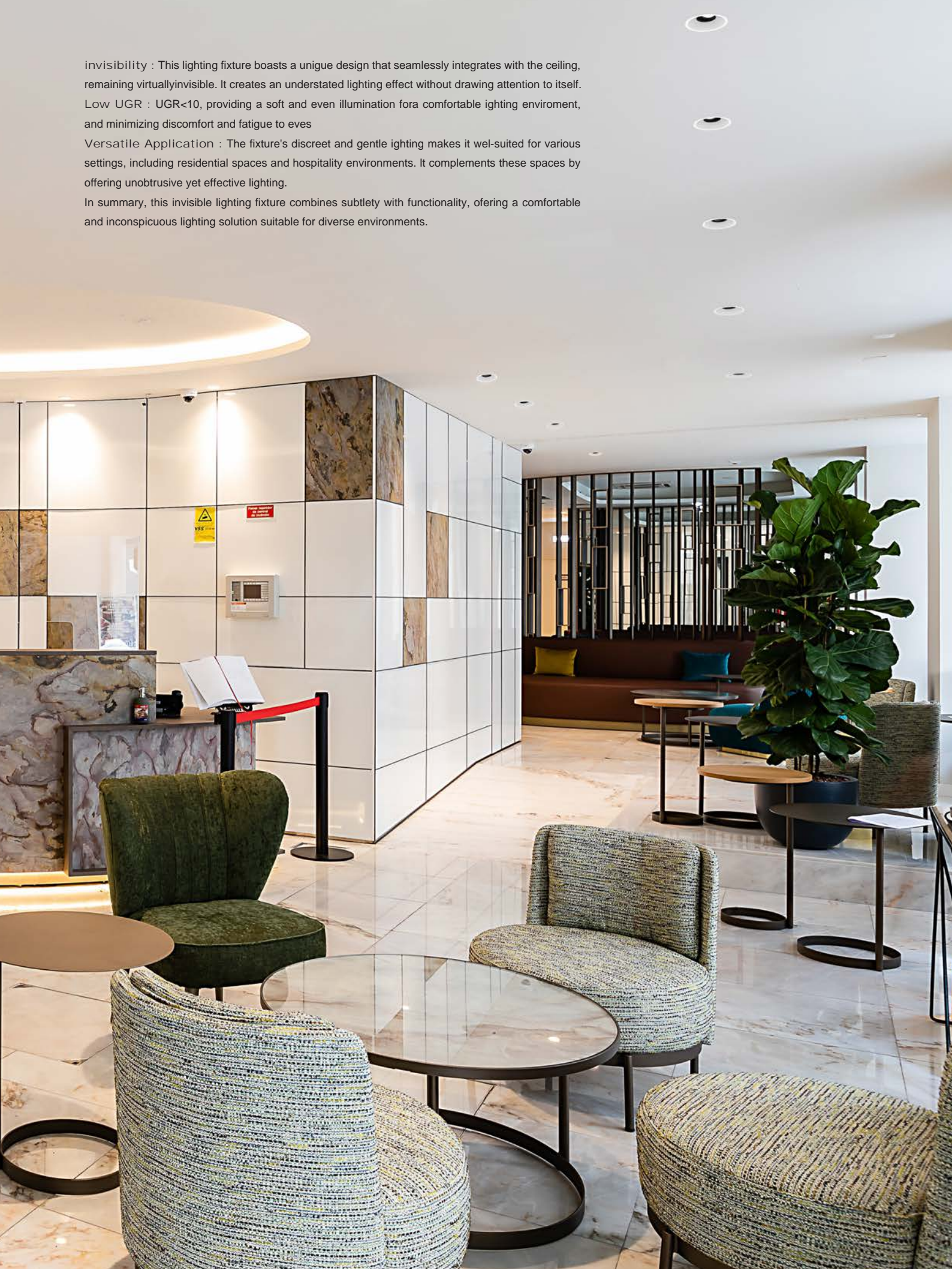


invisibility : This lighting fixture boasts a unique design that seamlessly integrates with the ceiling, remaining virtually invisible. It creates an understated lighting effect without drawing attention to itself.

Low UGR : $UGR < 10$, providing a soft and even illumination for a comfortable lighting environment, and minimizing discomfort and fatigue to eyes.

Versatile Application : The fixture's discreet and gentle lighting makes it well-suited for various settings, including residential spaces and hospitality environments. It complements these spaces by offering unobtrusive yet effective lighting.

In summary, this invisible lighting fixture combines subtlety with functionality, offering a comfortable and inconspicuous lighting solution suitable for diverse environments.



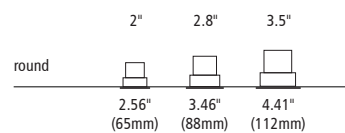
BRANKO-A 2"/2.8"/3.5" Cone
fixed / adjustable



Specification

2700 K, 3000 K, 4000 K,
(Dim to warm) For 3.5"
CRI ≥ 90
DALI, TRIAC, 1-10V

Types (round)



Colours

Bezel :  
Black White

Beam Angle



15°/24°/36°/50° (Lens)



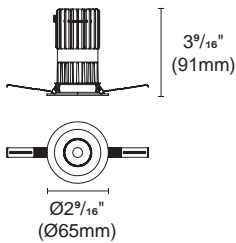
BRANKO-A-65-RTF



Article number	2318.157-LEA-13
Fixture Consumption	12W
Current	250 (mA)
Lumen	913 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP10A-1WMC-350



Dimmable



 Cut out : 2 12/32" (60mm)

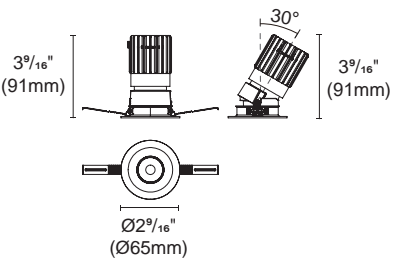
BRANKO-A-65-RTA1




Article number	2318.159-LEA-13
Fixture Consumption	12W
Current	250 (mA)
Lumen	913 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP10A-1WMC-350



Dimmable



 Cut out : 2 12/32" (60mm)

Accessories



ACHO-6
Honeycomb louver

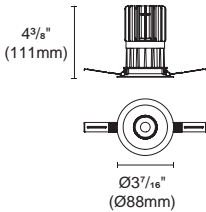
BRANKO-A-85-RTF



Article number	2318.161-LEA-14	
	NON-IC	IC
Fixture Consumption	20W	15W
Current	450 (mA)	350 (mA)
Lumen	1825 (lm)	1454 (lm)
Beam Angle	15°/24°/36°/50° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP20A-1WMC	



Dimmable



⌀ Cut out : 3 5/32" (80mm)

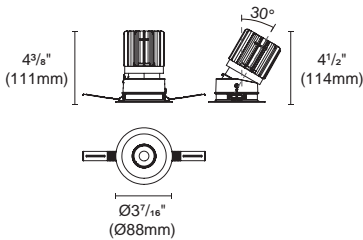
BRANKO-A-85-RTA1



Article number	2318.163-LEA-14	
	NON-IC	IC
Fixture Consumption	20W	15W
Current	450 (mA)	350 (mA)
Lumen	1825 (lm)	1454 (lm)
Beam Angle	15°/24°/36°/50° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP20A-1WMC	



Dimmable



⌀ Cut out : 3 5/32" (80mm)

Accessories



ACHO-5
Honeycomb louver

BRANKO-A-110-RTF

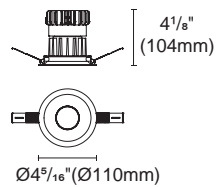


Article number	2318.131-LEA-15
Fixture Consumption	21W
Current	500 (mA)
Lumen	2004 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP20A-1WMC

Article number	2318.131-LEA-15-DW
Fixture Consumption	18W
Current	450 (mA)
Lumen	34-1507 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC



Dimmable



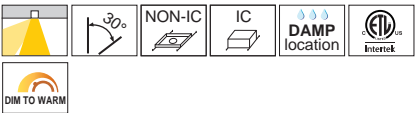
⌀ Cut out : 3³⁰/₃₂" (100mm)

BRANKO-A-110-RTA1

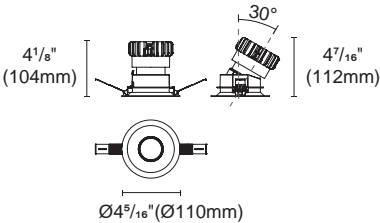


Article number	2318.135-LEA-15
Fixture Consumption	21W
Current	500 (mA)
Lumen	2004 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP20A-1WMC

Article number	2318.135-LEA-15-DW
Fixture Consumption	18W
Current	450 (mA)
Lumen	34-1507 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC



Dimmable



⌀ Cut out : 3³⁰/₃₂" (100mm)

Accessories

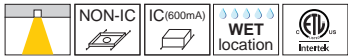


H7-1
Honeycomb louver

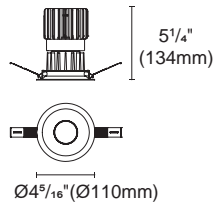
BRANKO-A-110-RTF2



Article number	2318.131-ACOT-84-AM	
	NON-IC	IC
Fixture Consumption	30W	25W
Current	700 (mA)	600 (mA)
Lumen	2987 (lm)	2585 (lm)
Beam Angle	15°/24°/36°/50° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP40A-1WMC-850	



Dimmable



⌀ Cut out : 3³⁰/₃₂" (100mm)

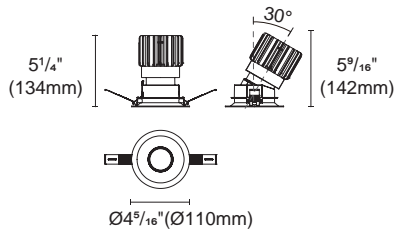
BRANKO-A-110-RTA2



Article number	2318.135-ACOT-84-AM	
	NON-IC	IC
Fixture Consumption	30W	25W
Current	700 (mA)	600 (mA)
Lumen	2987 (lm)	2585 (lm)
Beam Angle	15°/24°/36°/50° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP40A-1WMC-850	



Dimmable



⌀ Cut out : 3³⁰/₃₂" (100mm)

Accessories



H7-1
Honeycomb louver

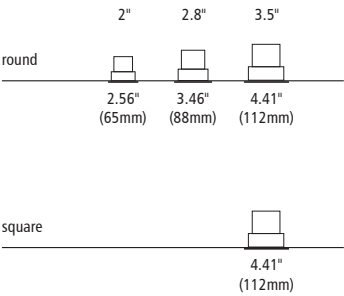
BRANKO-A 2"/2.8"/3.5" Pinhole
adjustable



Specification

2700 K, 3000 K, 4000 K,
(Dim to warm) For 3.5"
CRI ≥ 90
DALI, TRIAC, 1-10V





Types (round & square)



Colours

Bezel :  
Black White

Beam Angle

   
15°/24°/36°/50° (Lens)

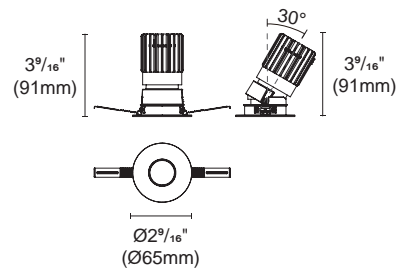
BRANKO-A-65-RTA2



Article number	2318.160-LEA-13
Fixture Consumption	12W
Current	250 (mA)
Lumen	913 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP10A-1WMC-350

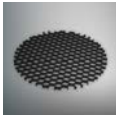


Dimmable



Ⓢ Cut out : 2 1/2" (60mm)

Accessories



ACHO-6
Honeycomb louver

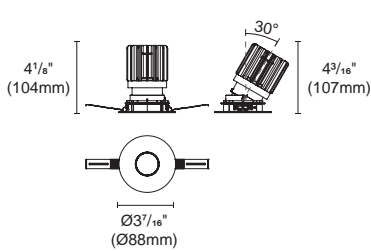
BRANKO-A-85-RTA2



Article number	2318.164-LEA-14	
	NON-IC	IC
Fixture Consumption	20W	15W
Current	450 (mA)	350 (mA)
Lumen	1825 (lm)	1454 (lm)
Beam Angle	15°/24°/36°/50° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP20A-1WMC	



Dimmable



Ⓢ Cut out : 3 5/32" (80mm)

Accessories



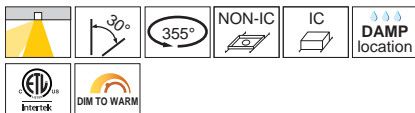
ACHO-5
Honeycomb louver

BRANKO-A-110-RTA3

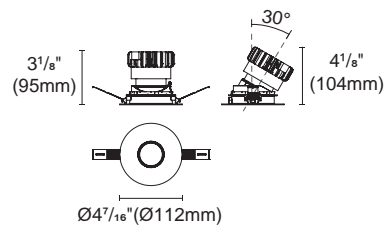


Article number	2318.136-LEA-15
Fixture Consumption	21W
Current	500 (mA)
Lumen	2004 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP20A-1WMC

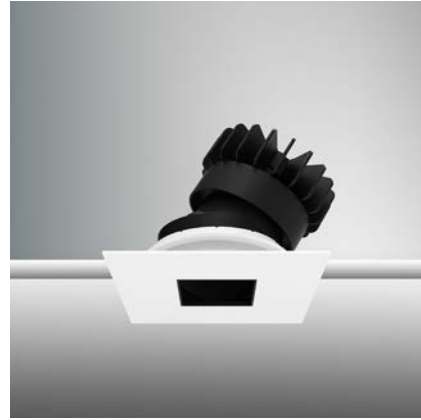
Article number	2318.136-LEA-15-DW
Fixture Consumption	18W
Current	450 (mA)
Lumen	34-1507 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC



Dimmable


 Cut out : 3³⁰/₃₂" (100mm)

BRANKO-A-110-STA1

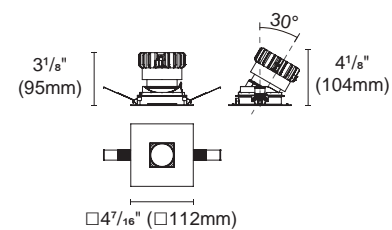


Article number	2318.153-LEA-15
Fixture Consumption	21W
Current	500 (mA)
Lumen	2004 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	PUP20A-1WMC

Article number	2318.153-LEA-15-DW
Fixture Consumption	18W
Current	450 (mA)
Lumen	34-1507 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	1800-3000K
CRI	90+
Driver Model	PUP20A-1WMC



Dimmable


 Cut out : 3³⁰/₃₂"X3³⁰/₃₂" (100X100mm)

Accessories

H7-1
Honeycomb louver

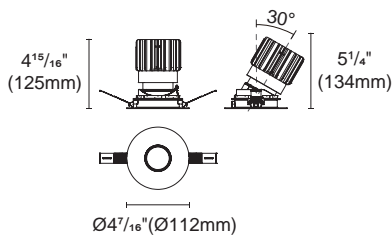
BRANKO-A-110-RTA4




Article number	2318.136-ACOT-84-AM	
	NON-IC	IC
Fixture Consumption	30W	25W
Current	700 (mA)	600 (mA)
Lumen	2987 (lm)	2585 (lm)
Beam Angle	15°/24°/36°/50° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP40A-1WMC-850	



Dimmable



 Cut out : 3³⁰/₃₂" (100mm)

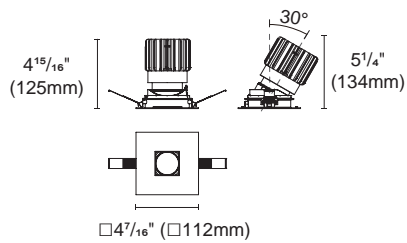
BRANKO-A-110-STA2




Article number	2318.153-ACOT-84-AM	
	NON-IC	IC
Fixture Consumption	30W	25W
Current	700 (mA)	600 (mA)
Lumen	2987 (lm)	2585 (lm)
Beam Angle	15°/24°/36°/50° (Lens)	
CCT	3000K	
CRI	90+	
Driver Model	PUP40A-1WMC-850	



Dimmable



 Cut out : 3³⁰/₃₂"X3³⁰/₃₂" (100X100mm)

Accessories

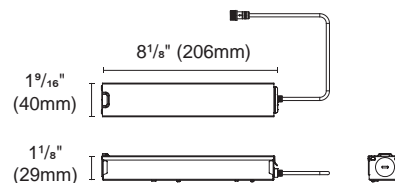


H7-1
Honeycomb louver

INSTALLATION OPTIONS



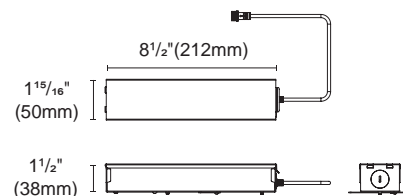
ACCG-28B-PUP10A-1WMC-350 0/1-10V
 ACCG-28B-PUP10D-1WMC-350 DALI
 ACCG-28B-PUP10T-1LMC-350 TRIAC
 for BRANKO-A-65-2"
 Type: Gear box



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



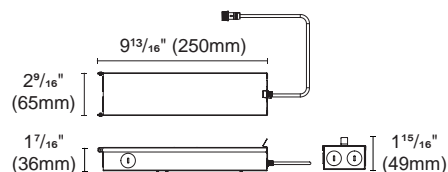
ACCG-22B-PUP20A-1WMC 0/1-10V
 ACCG-22B-PUP20D-1WMC DALI
 ACCG-22B-PUP20T-1LMC TRIAC
 for BRANKO-A-85-2.8"
 BRANKO-A-110-3.5" (20-21W)
 Type: Gear box



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 BRANKO-A-110-3.5" (30W)
 Type: Gear box

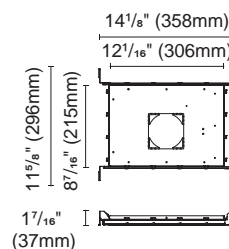


Internal space dimension:
 L 9 13/16" (250mm) X W 2 1/2" (64mm) X H 1 5/16" (34mm)

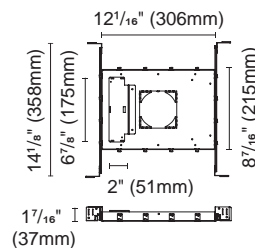
* For single fixture connection only, not available for parallel multiple connection

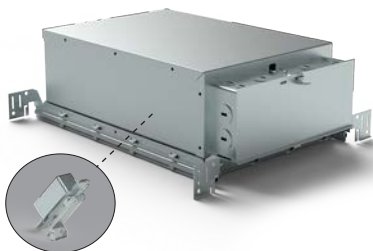


ACCCH-12-60 for BRANKO-A-65-2"
 ACCCH-12-80 for BRANKO-A-85-2.8"
 Type: New construction plate



ACCCH-12H-100 for BRANKO-A-110-3.5"
 Type: New construction plate





Driver is secured on patent designed bracket



ACCH-12D-60-PUP10A-1WMC-350 0/1-10V
 ACCH-12D-60-PUP10D-1WMC-350 DALI
 ACCH-12D-60-PUP10T-1LMC-350 TRIAC
 for BRANKO-A-65-2"
 Type: IC Box

ACCH-12D-80-PUP20A-1WMC 0/1-10V
 ACCH-12D-80-PUP20D-1WMC DALI
 ACCH-12D-80-PUP20T-1LMC TRIAC
 for BRANKO-A-85-2.8"
 Type: IC Box

ACCH-12B-100-PUP20A-1WMC 0/1-10V
 ACCH-12B-100-PUP20D-1WMC DALI
 ACCH-12B-100-PUP20T-1LMC TRIAC
 for BRANKO-A-110-3.5" (20-21W)
 Type: IC Box

ACCH-7B-100-PUP40A-1WMC-850 0/1-10V
 ACCH-7B-100-PUP40D-1WMC-850 DALI
 ACCH-7B-100-PUP40T-1LMC-850 TRIAC
 for BRANKO-A-110-3.5" (30W)
 Type: IC Box

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

