

KOZA



Available in a white finish with squared edges framing the round luminaires, Koza is aesthetically accommodating. Koza is useful for a number of applications, thanks to the individual aiming of each spotlight.

Specification	KOZA S	KOZA 2S
LED Aperture:	1 X 9/16"	2 X 9/16"
Ceiling Cut-out:	3 5/8" X 3 5/8"	6 11/16" X 3 5/8"
Ceiling Thickness:	Max. 1"	
Adjustability:	Adjustable 0-20° / 355°	
Rating:	IP20	

Performance	
LED Maintenance:	L90>50,000h
McAdam Step:	2
CRI:	90
KOZA S / 2S SP	10.4W / 2 x 10.4W

Delivered Lumens:	2700K	3000K	3500K
KOZA IN S:	883Lm	920Lm	948Lm
KOZA IN 2S:	1766Lm	1839Lm	1896Lm

Listing

ETL certified to US and Canadian safety standards. Air Tight certified in accordance with ASTM E283-2004.

Warranty

5-year limited warranty.

Ordering

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: KZA2S-SP3835A-W-STNPF1-277

Luminaire	Shape	Power	Optic	CCT	Function	Finish	Installation	Applications	Controls***
KZA KOZA	S Square	SP Standard Power	38 38°	27 2700K	A Adjustable	W White	ST Recessed with small trim in white	IAT ⁽¹⁾ New Construction IC Airtight	D1-120 0-10V dim 120V
	2S 2 X Squares			30 3000K				NPF New Construction Non-IC Plasterframe	D1-277 0-10V dim 277V
				35 3500K				REM ⁽²⁾ Remodel Non-IC	D8-120 FE ELV dim 120V

¹ Provided with UNV driver when using Controls D1

² With Shape 2S only available in Controls D1

***Contact factory for additional dimming options

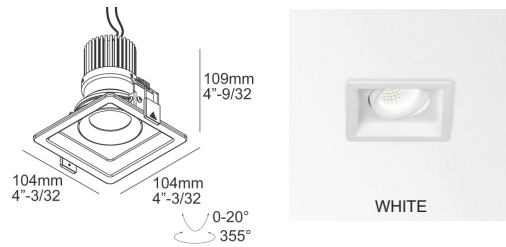
Related Products

MINIGRID, MICROGRID

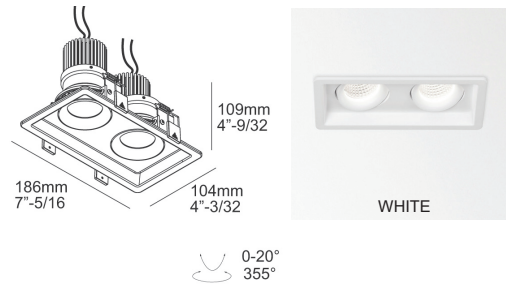


Finish Options

KOZA S

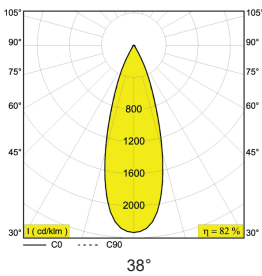


KOZA 2S



Photometric Options

KOZA S / 2S

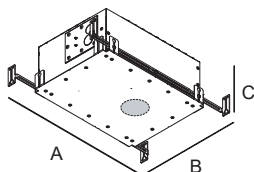


Installation Options

IC AIRTIGHT

IC1

S-SMALL:
A:12"-5/8 x **B:**11"-1/16 x **C:**4"-13/16
A:323mm x **B:**281mm x **C:**122mm

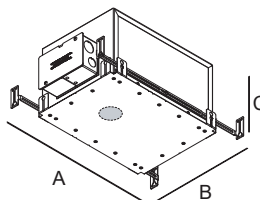


- Low Profile under 5" Height
- New Construction Airtight
- For use in insulated ceiling
- Chicago Plenum
- ETL Listed
- Hangerbar expand to 24"-23/32 or 15"-3/32 - reduce to 12"-23/32 or 9"-1/32
- Damp rated
- Patented System for easy driver service from room side

IC AIRTIGHT (With Shape 2S)

IC3

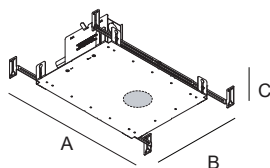
M-Medium:
A:14"-1/4 x **B:**11"-1/16 x **C:**6"-7/8
A:362mm x **B:**281mm x **C:**174mm



- Medium Profile 6"-7/8 Height
- New Construction Airtight
- For use in insulated ceiling
- Chicago Plenum
- ETL Listed
- Hangerbar expand to 24"-23/32 or 15"-3/32 - reduce to 12"-23/32 or 9"-1/32
- Damp rated

NON-IC PLASTERFRAME

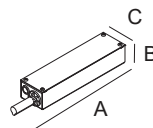
S-SMALL:
A:12"-23/32 x **B:**11"-1/16 x **C:**5"
A:323mm x **B:**281mm x **C:**127mm



- Low Profile 5" Height
- New Construction
- For use in non-insulated ceiling
- ETL Listed
- Hangerbar expand to 24"-23/32 or 15"-3/32 - reduce to 12"-23/32 or 9"-1/32
- Damp rated
- Voltage dedicated (120V or 277V)

Remodel NON-IC

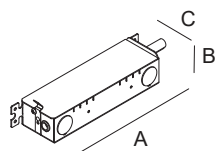
A:10" x **B:**1"-3/8 x **C:**2"
A:254mm x **B:**35mm x **C:**50mm



- For Remodel application
- For use in non-insulated ceiling
- ETL Listed
- Damp rated
- Voltage Dedicated (120V or 277V)

Remodel NON-IC (With Shape 2S)

A:10"-13/16 x **B:**2"-19/32 x **C:**2"-1/2
A:275mm x **B:**66mm x **C:**64mm



- For Remodel application
- For use in non-insulated ceiling
- ETL Listed
- Damp rated
- Voltage Dedicated (120V or 277V)



Driver Options

D1

- Dimming Control 0-10V
- Dimming Range 1-100%
- Dim to off yes at 0.8V, 1V, 1.2V, or N/A
- Power Factor @ Full Load >0.9 under 120Vac Input with 80~100% load condition (for all output currents)
- Efficiency @ Full Load ≥ 86
- THD @ Full Load <20% under 120Vac input with 80~100% load condition (for all output currents)

Dimmer Compatibility

- Leviton IP710-LFZ / IP710-DLX
- Lutron DDTV/DVSTV/DVSCSTV/DVSCSTV

D1 (With Shape 2S)

- Dimming Control 0-10V
- Dimming Range 5-100%
- Dim to off NO
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥ 83
- THD @ Full Load <20%

Dimmer Compatibility

- Leviton IP710-DLZ
- Lutron DDTV-XX

D8

- Dimming Control Phase Control
- Dimming Range 10-100%
- Dim to off no
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥ 80
- THD @ Full Load <5%

Dimmer Compatibility

- Leviton IPE04-1LZ
- Lutron DVELV-300P

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.