EDGE SLOT SYSTEM

Adjustable Spot Head

Project:	Type:	Qty:



FEATURES

Seamless, sharp-edged architectural feature that provides a clean-cut solution for any ceiling

EDGE is field cuttable or factory cut to length

Plaster-in precision knife edge.

Use with a variety of articulating arm spots and LED linear tape options.

Spots range from 10W (737lm) to 35W (2973lm)

Linear LED tape wattage options from 1.5W, 4W, 6W, 8.8W Pet foot

Order Code

ORDER CODE EXAMPLE: EDSP-2.2-LO10W-35K-90-24D-BL-S-D10

SERIES	SIZE	WATTAGE		CCT	CRI	BEAM ANGLE	FINISH
EDSP	**2.2** 2.2in (55mm)	**LO** 10W / 737lm	**HO** 15W / 1142Lm	**27K** 2700K	**80** Ra80	**15D** 15 degree	**WH** White
	2.8 2.8in (70mm)	**LO** 20W / 1669Lm	**HO** 25W / 2114Lm	**30K** 3000K	**90** Ra90	**24D** 24 degree	**BL** Black
	3.1 3.1in (80mm)	**LO** 30W / 2548Lm	**HO** 35W / 2973Lm	**35K** 3500K		**36D** 36 degree	**CS** Custom
				40K 4000K			
				57K 5700K			
				65K 6500K			
				TW Tunable White 2700K-6500K			
				WD Warm Dim 3000K-1800K			

OPTICAL ACCESSORIES	BASE	DIMMING
H Honeycomb Lens	Adj w / magnetic base-short arm	**ELV** ELV/TRIAC Phase Cutting 3%
S Insulation Contact	Retracting Arm w / magnetic base-long arm	**D10** 0/1-10V (100%-1%)
	Retracting Arm w / screw base	**DAL** DALI-2 Dim to off 0.1%



20W



25W

*20W and 25W are also available with this fixture body.
Please select 2.5" and 2.75" under "SIZE" in the order code.
EXAMPLE: EDSP-2.5-LO-27K-80-15D-WH-S-M1-ELV

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EDGE SLOT SYSTEM

Adjustable Spot Head

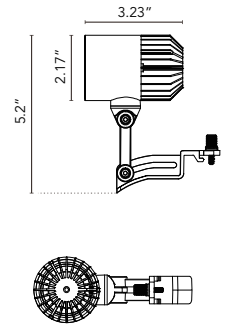
BINA COMPANY

Project:	Type:	Qty:

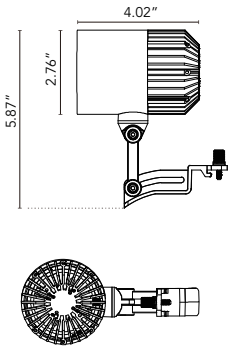
DIMENSIONS AND MOUNTING OPTIONS

SCREWED STRUCTURE

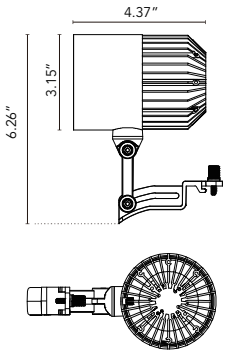
2.2″



2.8″

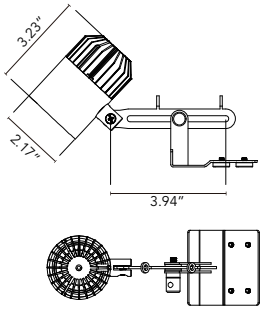


3.1″

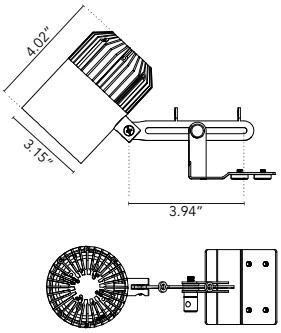


MAGNETIC BASE WITH SHORT ARM

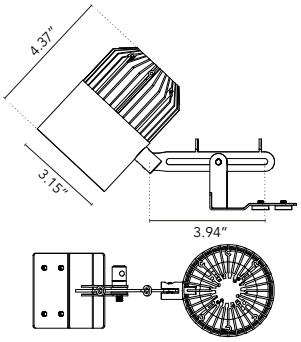
2.2″



2.8″

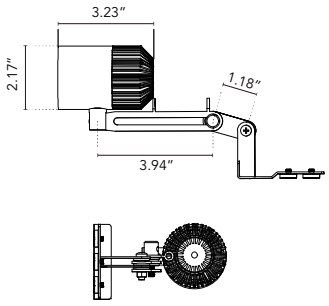


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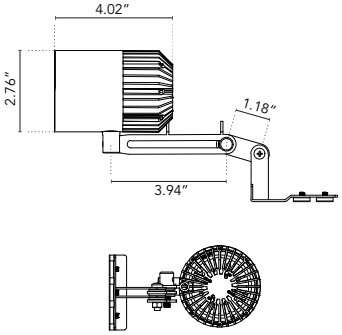


MAGNETIC BASE WITH MEDIUM ARM

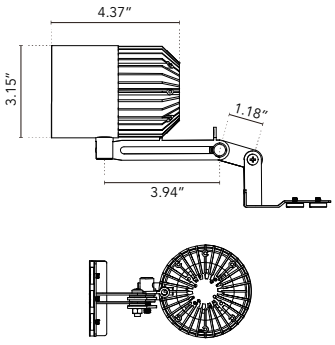
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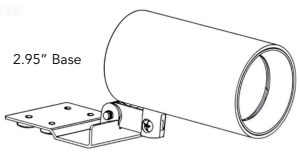


2.8″

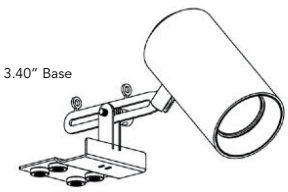


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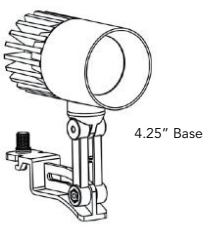




Flat adjustable arm with magnetic attachment



Retractable adjustable arm with magnetic attachment



Retractable adjustable arm with lockable screw attachment

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EDGE SLOT SYSTEM

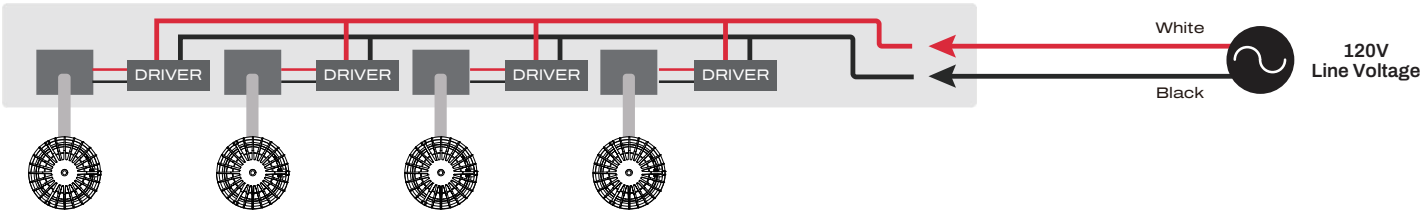
Adjustable Spot Head

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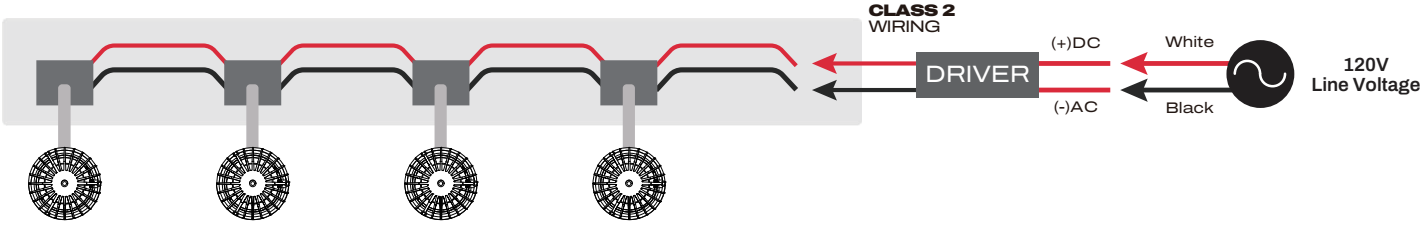
Project:	Type:	Qty:

DRIVER WIRING OPTIONS

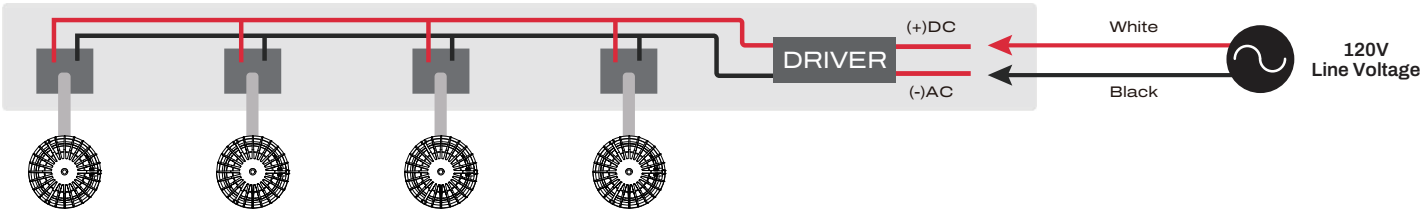
DRIVER PER FIXTURE INSIDE EXTRUSION



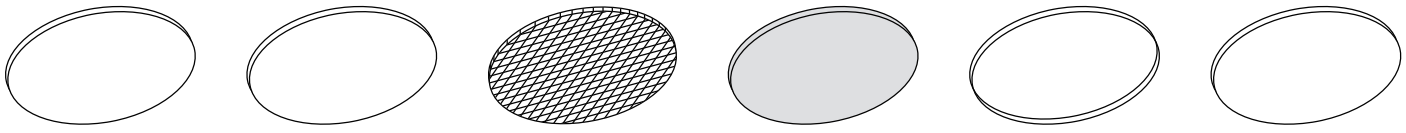
DRIVER PER FIXTURE INSIDE EXTRUSION



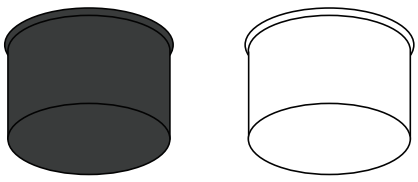
REMOTE DRIVER OUTSIDE EXTRUSION UP TO 50'



OPTICAL ACCESSORY



Clear Lens | UV Lens | Hex Cell Louver | Diffusion Lens | Linear Spread Lens | Prismatic Spread Lens



Snoot-Black | Snoot-White | Snoot-White With Black Splay

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5 YEAR WARRANTY

ETL c us intertek

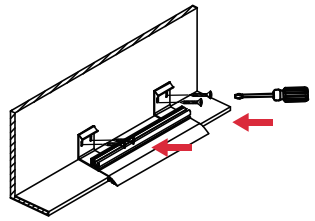
EDGE SLOT SYSTEM

Adjustable Spot Head

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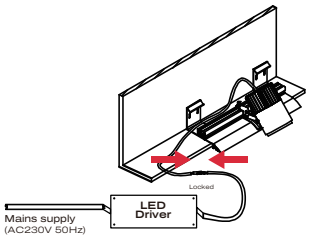
SCREW BASE

STEP 1 ▶



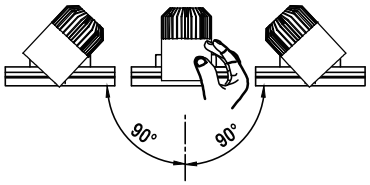
Secure the mounting plate to the ceiling junction box using the provided screws.
Ensure the mounting plate is firmly fastened before proceeding.

STEP 2 ▶



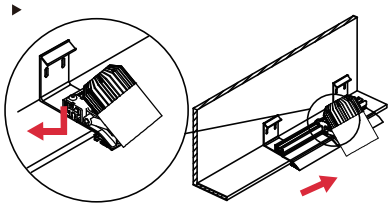
Align the fixture with the mounting plate and slide it into position as indicated.

STEP 3 ▶



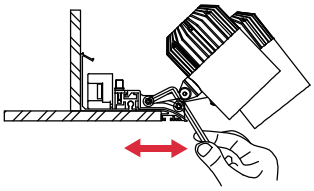
Tighten the hand nut in the direction shown to lock the fixture onto the mounting plate.
Confirm the fixture is fully secured.

STEP 4 ▶



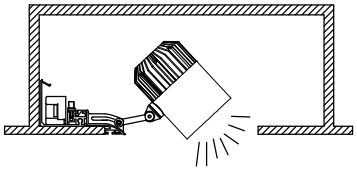
Connect the driver output to the luminaire input.
Then connect the driver input to the building power supply.
After wiring is completed, place the driver securely above the ceiling.
*All electrical connections must comply with local and national electrical codes.·

STEP 5 ▶



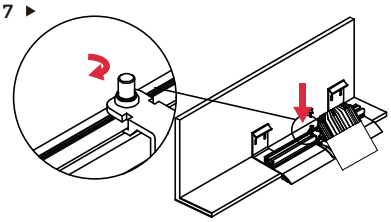
Use a wrench to loosen or tighten the adjustment screws to fine-tune the sliding position of the fixture.

STEP 6 ▶



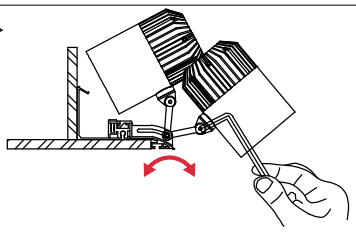
6:Use a wrench to adjust the screws on the fixture body to set the desired mounting position.

STEP 7 ▶



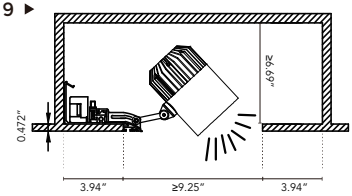
Manually rotate the fixture head to adjust the light projection direction.

STEP 8 ▶



As shown in Figures 5 and 6, adjust the fixture to the desired angle.
Once properly positioned, restore power and turn on the switch.

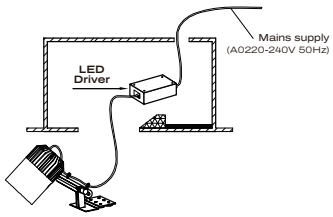
STEP 9 ▶



Refer to the installation sketch for final reference.

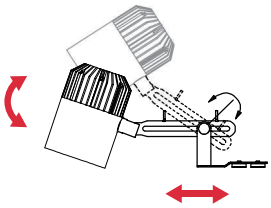
MAGNETIC BASE

STEP 1 ▶



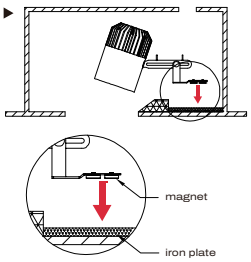
Turn off power before installation.
Connect the driver input to the building power supply.
After wiring is completed, place the driver securely in the designated position inside the lamp trough.

STEP 2 ▶



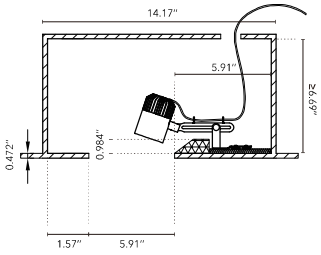
Adjust the sliding position of the fixture by turning the adjustment screw as required.

STEP 3 ▶



As shown in Figure 2, adjust the fixture to the desired angle.
Secure the lamp holder magnet onto the steel plate in the direction indicated.

STEP 4 ▶



Adjust the beam angle to the desired spot position.
Restore power and turn on the switch.

*Turn off power before installation.
Installation must be performed by a qualified electrician.
Wear protective gloves during installation.

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