

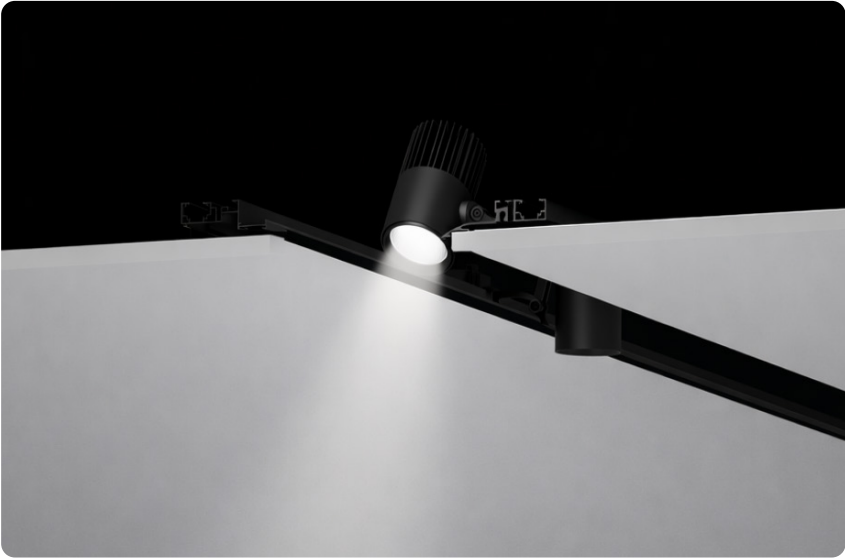
# EDGE SPOT

## 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 8W (737lm) to 40W (3500lm)

Linear LED tape wattage options from 1.5W, 4W, 6W, 8W and 12W

### Order Code

ORDER CODE EXAMPLE: EDSP-2.2-LO20W-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		
							40K	4000K						
							57K	5700K						
							65K	6500K						
							TW	Tunable White	2700K-6500K					
						WD	Warm Dim	3000K-1800K						

OPTICAL ACCESSORIES	WATTAGE	DIMMING
H Honeycomb Lens	Adj w / magnetic base-shrot arm	ELV ELV/TRIAC Phase Cutting3%
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%
		PO1 Premium Driver 0.1% LOG



\*20W and 25W are also available with this fixture body.  
Please select 2.5\"/>

# EDGE SPOT

## Adjustable Spot Head

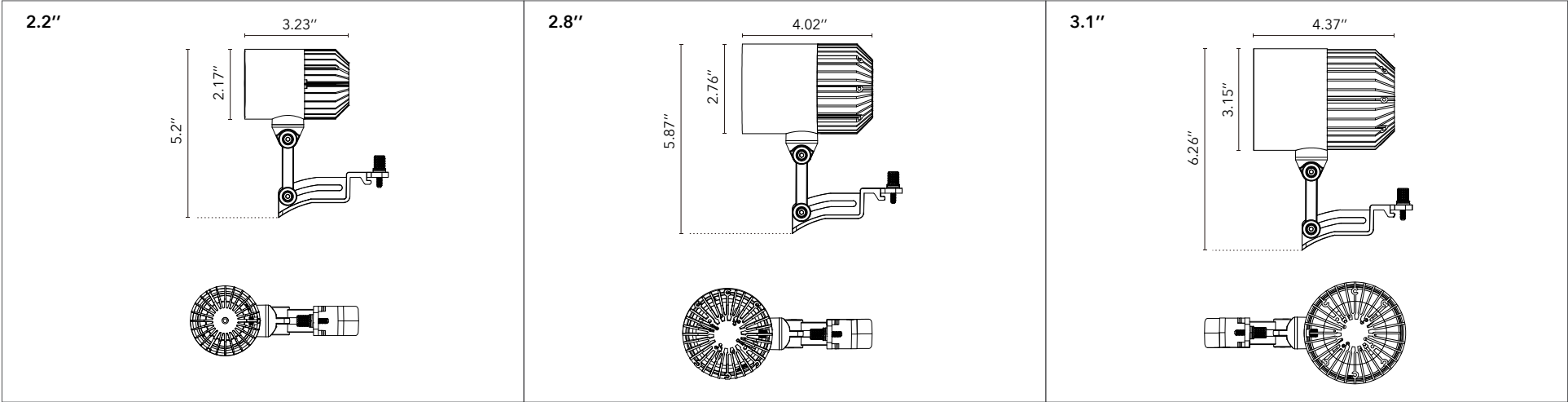
Project:

Type:

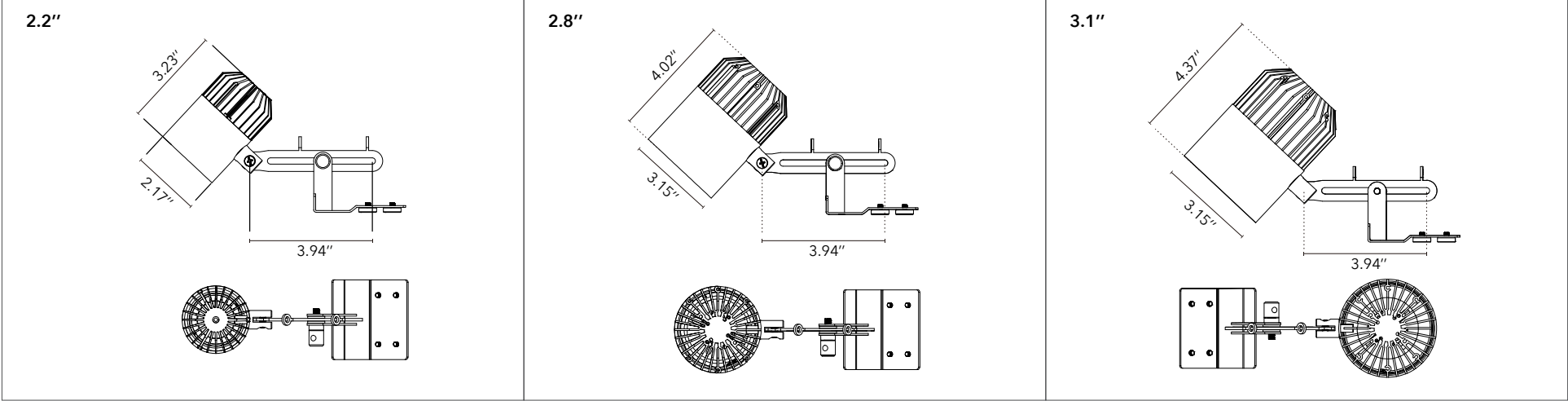
Qty:

### DIMENSIONS AND MOUNTING OPTIONS

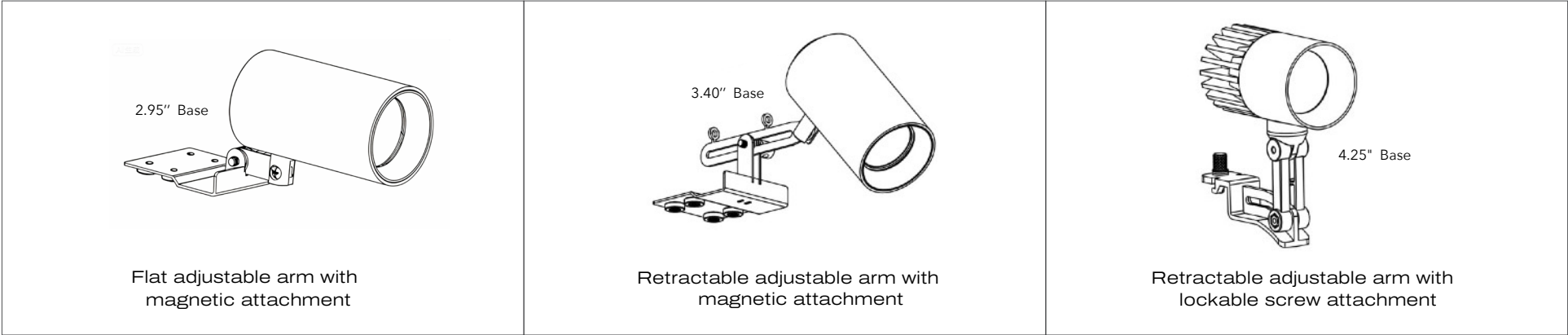
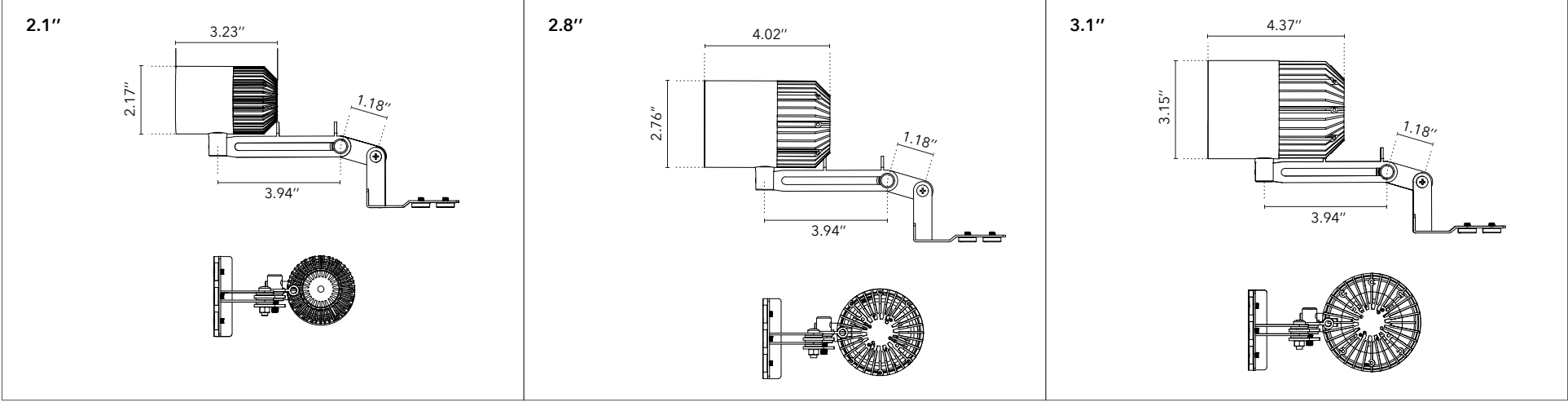
#### SCREWED STRUCTURE



#### MAGNETIC BASE WITH SHORT ARM



#### MAGNETIC BASE WITH MEDIUM ARM



# EDGE SPOT

Adjustable Spot Head

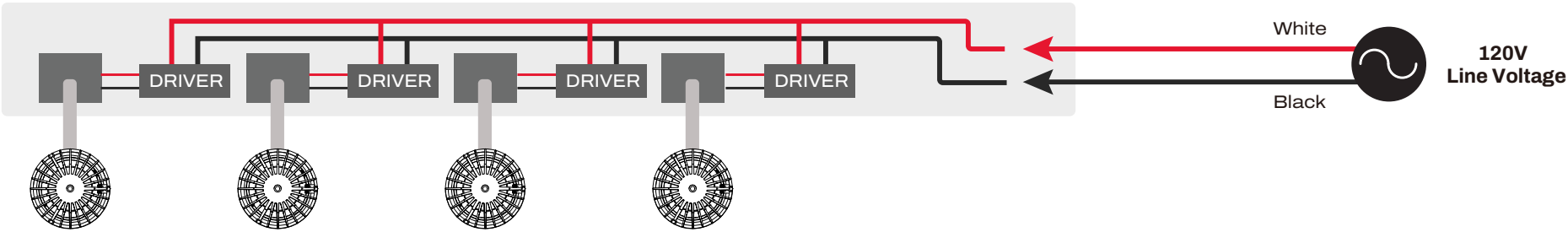
Project:

Type:

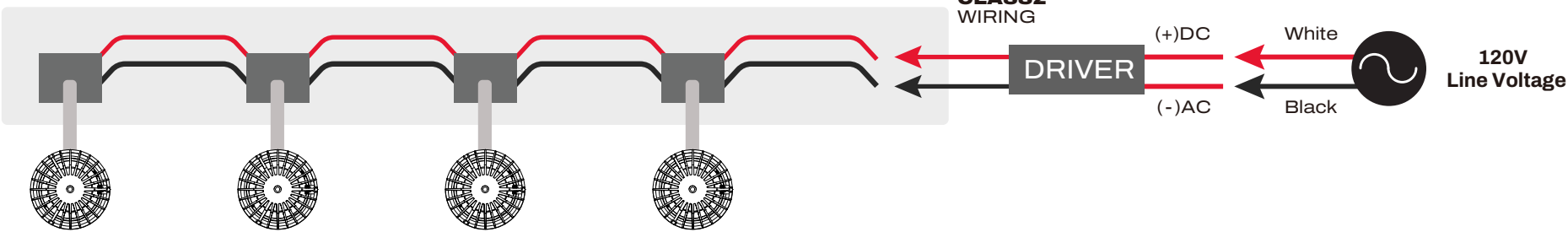
Qty:

## DRIVER WIRING OPTIONS

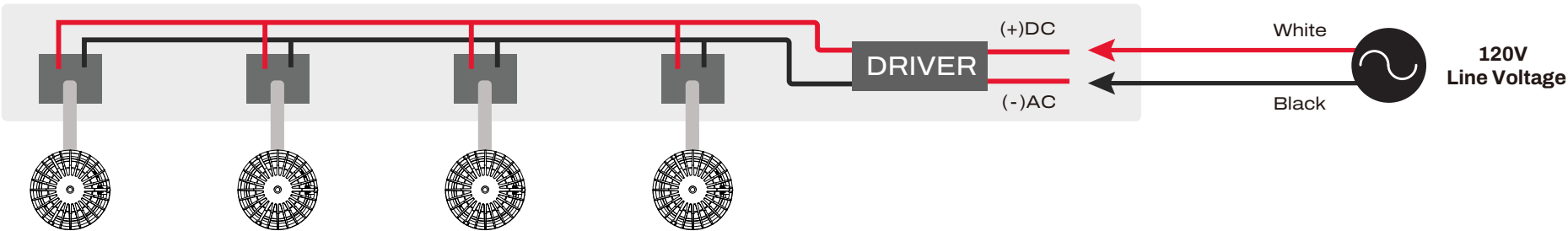
### DRIVER PER FIXTURE INSIDE EXTRUSION



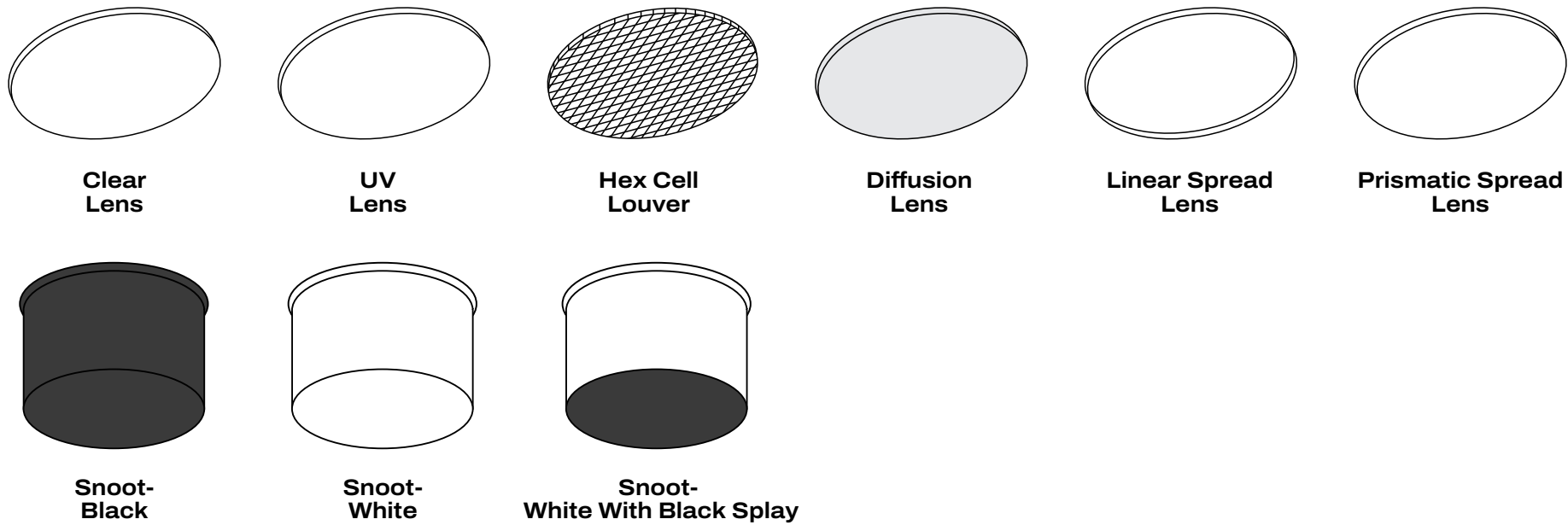
### DRIVER PER FIXTURE INSIDE EXTRUSION



### REMOTE DRIVER OUTSIDE EXCURSION UP TO 50'



## OPTICAL ACCESSORY



# EDGE SPOT

## Adjustable Spot Head

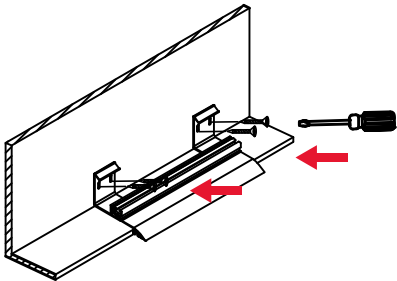
Project:

Type:

Qty:

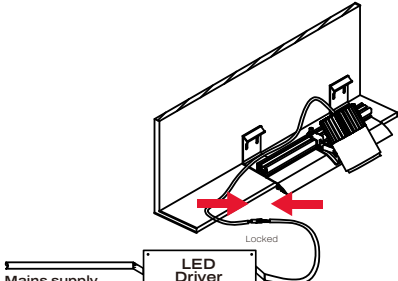
### SCREW BASE

#### STEP 1 ▶



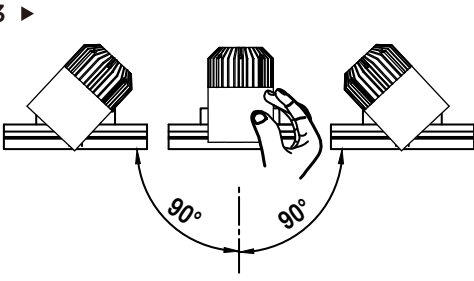
Secure the mounting plate to the ceiling junction box using the provided screws.  
Ensure the mounting plate is firmly fastened before proceeding.

#### STEP 2 ▶



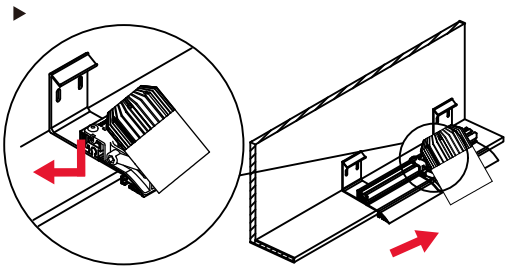
Align the fixture with the mounting plate and slide it into position as indicated.

#### STEP 3 ▶



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

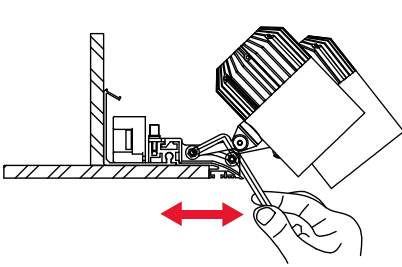
#### STEP 4 ▶



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.

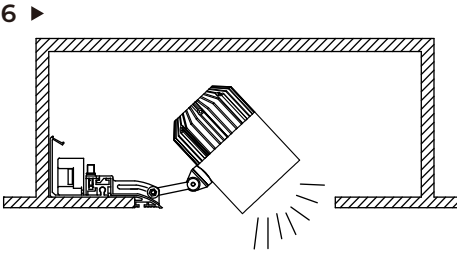
\*All electrical connections must comply with local and national electrical codes.

#### STEP 5 ▶



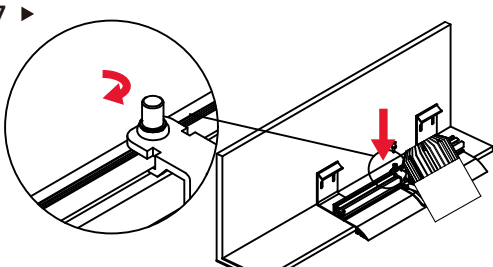
Use a wrench to loosen or tighten the adjustment screws to fine-tune the sliding position of the fixture.

#### STEP 6 ▶



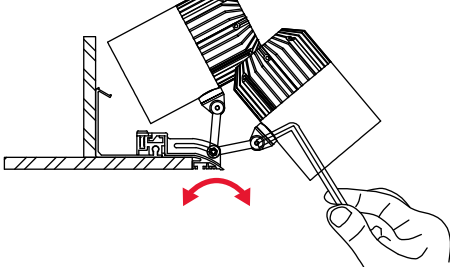
6: Use a wrench to adjust the screws on the fixture body to set the desired mounting position.

#### STEP 7 ▶



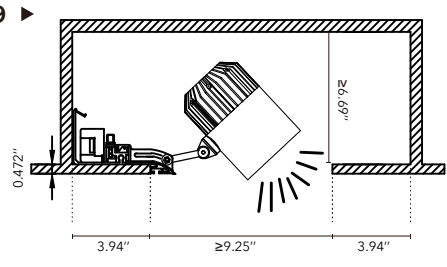
Manually rotate the fixture head to adjust the light projection direction.

#### 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.

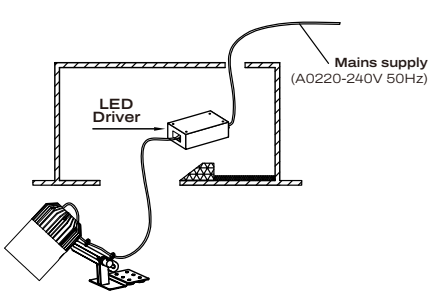
#### STEP 9 ▶



Refer to the installation sketch for final reference.

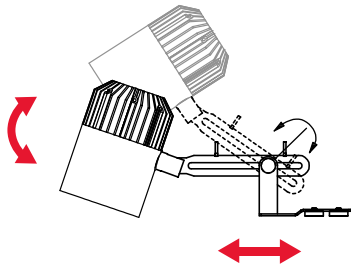
### MAGNETIC BASE

#### STEP 1 ▶



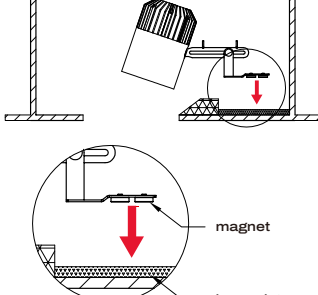
Turn off power before installation.  
Connect the driver input to the building power supply.  
After wiring is completed, place the driver securely in the designated position inside the lamp trough.

#### STEP 2 ▶



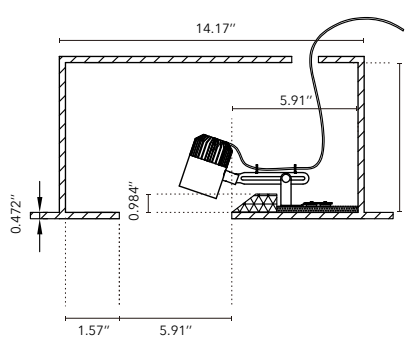
Adjust the sliding position of the fixture by turning the adjustment screw as required.

#### 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.