PROJECT NAME:

FIXTURE TYPE:

Product sheet printed on:

FORM 360-IK10 | Suspension
SCA26SP

Form 360-IK10 Suspension is a low-profile circular LED luminaire designed for architectural suspended applications. Combining a painted aluminum housing with an impact-resistant opal polycarbonate diffuser, the fixture delivers uniform, flicker-free illumination with a clean, contemporary appearance.

Available in five diameters with multiple lumen output options, Form 360-IK10 Suspension offers adjustable cable or rigid rod mounting for flexible integration into open and architectural ceiling environments. Ideal for commercial, corporate, educational, and other high-traffic spaces where durability, visual comfort, and design flexibility are essential.

Construction: Housing and frame: Painted Aluminum
Finish: White, black, or custom RAL colors
Diffuser: Impact-resistant opal polycarbonate

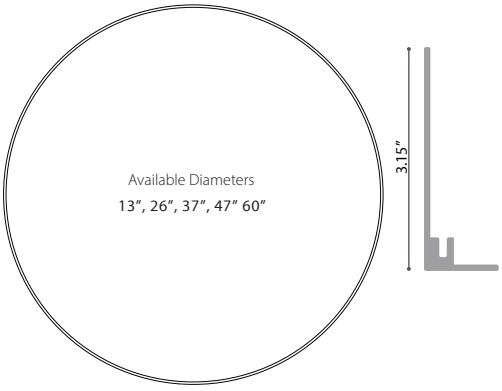
Diffuser retention system:
Mechanically secured retaining ring with screws

Performance:
- Multiple lumen output packages available per size
- 90+ CRI
- 3000K, 3500K, or 4000K
- Universal voltage input: 120–277V
- 0–10V dimming
- Uniform, flicker-free illumination

Mounting Options:
- Adjustable aircraft cable suspension
- Rigid rod suspension

Warranty
5-year limited warranty





SCA26SP-

__	____	__	___	__	__	__	____
Mounting	**Size**	**Optics**	**Output**	**Driver**	**Accessories**	**CCT**	**Profile Finish**

__	____	__	___
Mounting RD- Rod Mounting PT- Pendant	**Size** 300- 13" Fixture Body 600- 26" Fixture Body 900- 37" Fixture Body 1200- 47" Fixture Body 1500- 60" Fixture Body	**Optics** DF- Diffused	**Output** LO- Low Output MO- Medium Output HO- High Output XLO- Extra Low Output (60" only)

__	__	__	_____
Driver RT- Remote IN- Integral	**Accessories** EM- Emergency	**CCT** 30- 3000K 35- 3500K 40- 4000K	**Profile Finish** WHITE- Painted White BLACK- Painted Black CUSTOM- Painted Custom RAL

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Mounting

RD – Rod Mounting
Rod-mounted suspension system designed for ceiling-mounted installation. Utilizes four 1/4" Unistrut threaded rods (by others) to provide rigid, stable support and precise fixture alignment. Fixed suspension method ensures consistent positioning and structural integrity across installations. System supports both integral and remote driver configurations, with power supplied through a ceiling-mounted junction box or remote driver housing.



PT – Pendant
Multi-point cable suspension system designed for ceiling-mounted installation. Adjustable aircraft cables provide stable support and allow for field-adjustable suspension height and alignment. System supports both integral and remote driver configurations, with power supplied through ceiling-mounted junction box or remote driver housing.



Output

Integral LED - 90+ CRI, 3000K, 3500K or 4000K CCT

	Size	Output Type	Power	Lumens	CCmA
INTEGRAL DRIVER	13"	Low Output	-	-	-
		Medium Output	-	-	-
		High Output	20W	1800	500mA
	26"	Low Output	40W	3600	500mA
		Medium Output	60W	5400	1500mA
		High Output	-		
	37"	Low Output	80W	7200	1000mA
		Medium Output	120W	10800	1500mA
		High Output	160W	14400	1000mA
	47"	Low Output	120 W	10800	750mA
		Medium Output	200 W	18000	1250mA
		High Output	240 W	21600	1250mA
	60"	Extra Low Output	-	-	-
		Low Output	200 W	18000	1250mA
		Medium Output	240 W	21600	750mA
		High Output	360 W	32400	1200mA

	Size	Output Type	Power	Lumens	CCmA
REMOTE DRIVER	13"	Low Output	-	-	-
		Medium Output	10W	900	-
		High Output	20W	1800	500mA
	26"	Low Output	42W	3780	1050mA
		Medium Output	60W	5400	1050mA
		High Output	78W	7020	2000mA
	37"	Low Output	84W	7560	2100mA
		Medium Output	120W	10800	2100mA
		High Output	156W	14040	3900mA
	47"	Low Output	140W	12600	3500mA
		Medium Output	200 W	18000	5000mA
		High Output	260W	23400	3250mA
	60"	Extra Low Output	70W	6300	1050mA
		Low Output	200 W	18000	5000mA
		Medium Output	280W	25200	3500mA
		High Output	360 W	32400	4500mA

Driver Type

INTEGRAL

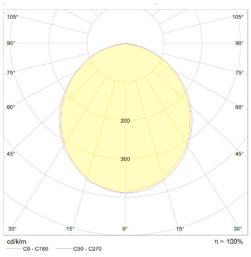
- 0-10V Dimming
- 120V-277V (UNV)
- 0% Minimum Dimming Level
- Electronic Driver
- Power Factor ≥0.9
- THD ≤20%
- Field Replaceable

REMOTE

- 0-10V Dimming
- 120V-277V (UNV)
- 1% Minimum Dimming Level
- Electronic Driver
- Power Factor ≥0.97 @115V
  ≥0.92 @277VAC
- THD ≤10%
- Field Replaceable

Optic Type

DF- Polycarbonate diffuse diffuser.
Diffuser secured with retaining ring and screws



Accessories

Emergency with battery back up.

- 90 Minute Battery Duration
- 8 or 15W
- Self Testing

Certifications

Impact Resistance Rating
13" - IK10
26" - IK10
37" - IK10
47" - IK10
60" - IK7

Profile Color

Powder coated - White
Powder coated - Black
Powder coated - Custom RAL

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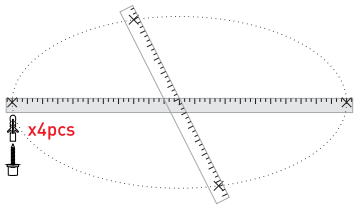
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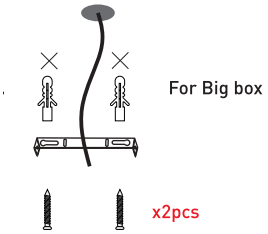
Installation-Pendant with ceiling box

1



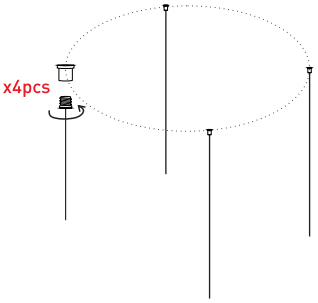
Mark suspension and mounting locations on the ceiling.
Drill holes for anchors (4 locations).

2



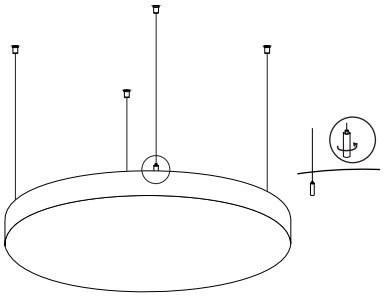
Install ceiling anchors and secure the mounting bracket to the junction box using appropriate fasteners (2 points).

3



Install cable suspension terminals at designated locations.
Ensure cables are properly seated and aligned.

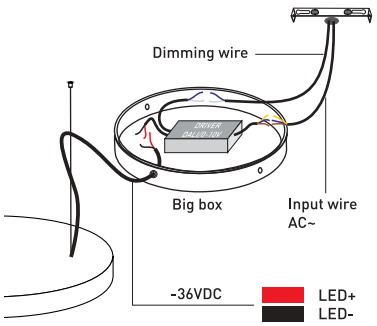
4



Attach fixture body to suspension cables and adjust to desired height and level.

5a

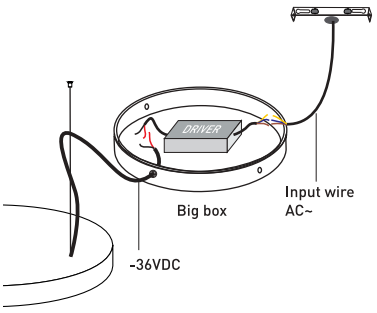
If the driver is dimming & external installation



All wiring must comply with local electrical codes.

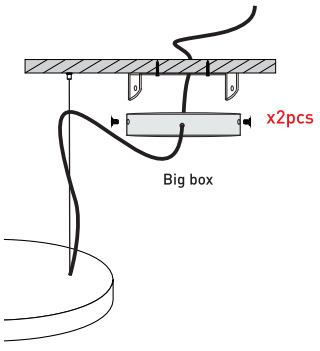
5b

If the driver is non-dimming & external installation



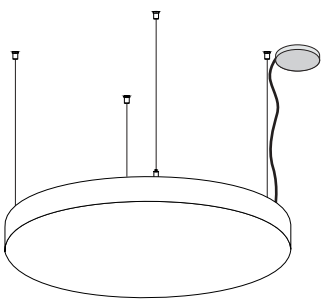
All wiring must comply with local electrical codes.

6



Secure remote driver (ceiling box) in place and complete all connections.

7



Installation complete. Restore power and verify operation.

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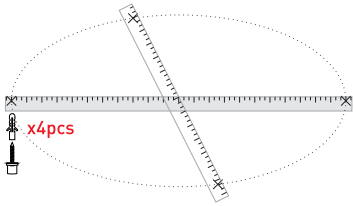
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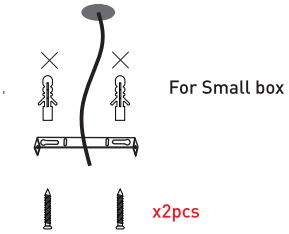
Installation-Pendant cable

1



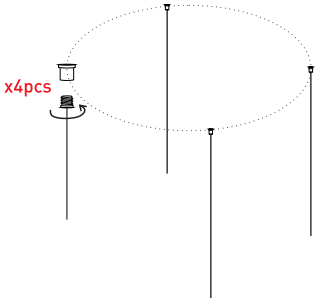
Mark suspension locations on the ceiling and drill holes for anchors (4 locations).

2



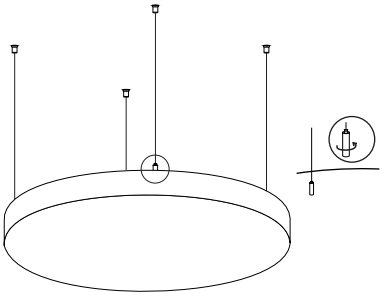
Install ceiling anchors and secure cable mounting hardware to the ceiling.
Provide power feed through junction point as required.

3



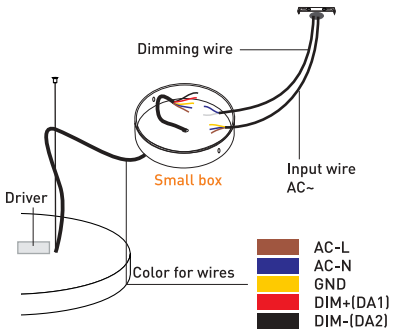
Install cable suspension terminals and attach aircraft cables.
Ensure all cables are properly seated and positioned.

4



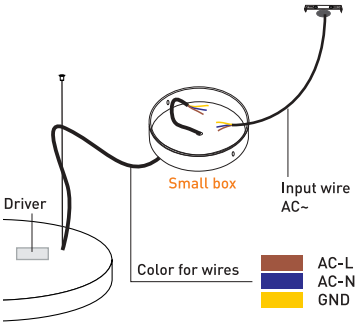
Attach fixture body to suspension cables. Adjust cable lengths to achieve desired height and level alignment.

5a If the driver is dimming & internal installation



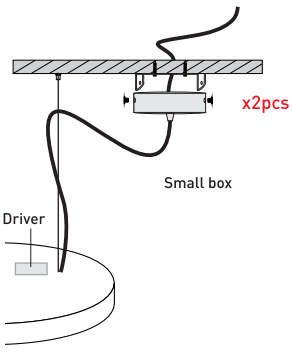
Ensure all wiring complies with local electrical codes.

5b If the driver is non-dimming & internal installation



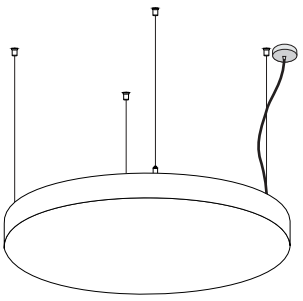
Ensure all wiring complies with local electrical codes.

6



Secure ceiling canopy or junction cover and complete final connections.

7



Installation complete. Restore power and verify operation.

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