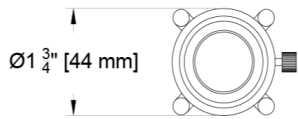
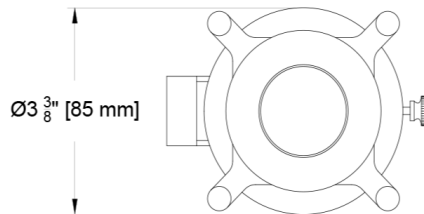


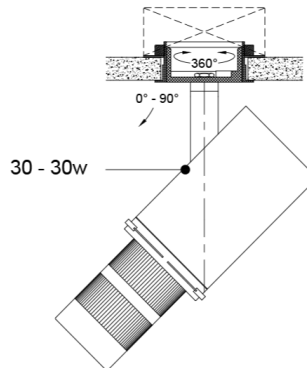
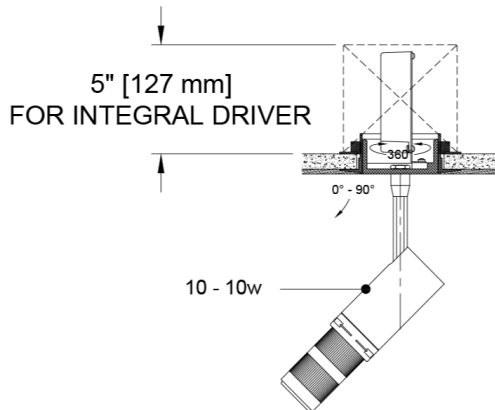
Framing Projector Canopy Mount



10 - 10w PROJECTOR



30 - 30w PROJECTOR



PROJECT:

TYPE:

SPECIFIER:


DATE:

Key Points (SCFP)

Housing

- Numerous Mounting options
- Finishes: Standard black and white
- Durable die-cast aluminum craftsmanship
- For use with A.A.G Stucchi surface and recessed track
- Accepts accessories (filters, GoBo, etc)

Source/Optics

- 360° horizontal rotation and 90° vertical aiming
- 90+ CRI standard
- 2 Different output options (10W and 30W)
- Beam Range 20° to 35°
- Precise, high definition built-in zoomable and shapeable projection
- IP20 

Driver And Control

- TruPhase™, 0-10v, DALI-2, DMX

Ordering Codes

PROJECT:



SPECIFIER:

DATE:

TYPE:

QUANTITY:

Ordering Code Example: SCFP-Z-SMR#BP-30-27-35-TR2-B

FIXTURE	TRIM	MOUNTING	SOURCE / WATTS	CCT	BEAM	DRIVER / CONTROL	HEAD FINISH
SCFP							
Scope Framing Projector	F Flanged Trim	SM Surface Mount *†#	C10 10W 90+CRI, 60+R9 10 Watt	27 2700K	20-35 Range	C1 0-10 1.0%, UNV (120-277V) linear	W White Paint 
	Z Flangeless Trim	SMR Surface Mount ^ Δ	C30 30W 90+CRI, 60+R9 30 Watt	30 3000K		C2 ELV/Triac 1.0%, (120V) linear	B Black Paint 
	CP Canopy Plate for Pancake Box	SMLJB - Surface Mount † Large Junction Box	View Photometry	35 3500K		E1 0-10 0.1%, UNV (120-277V) log	
		PM Panel Mount *†#		40 4000K		E2 DALI-2 0.1%, UNV (120-277V) log	
		PMR Panel Mount ^ Δ				E3 0-10 0.1%, UNV (120-277V) linear	
		Shallow Panel Installation				E4^ DMX 0.1%, UNV (120-277V) Universal DMX Driver/Controller RGBW-DMX ^ INCLUDES DMX/RDM COMPATIBLE DRIVER WITH BUILT-IN DECODER - CONTROLLER BY OTHERS	
		SHPM Shallow Panel Mount Δ				TR2 TruPhase™ 0.1%, (120-120V) log Up to 20W Forward and Reverse compatible Phase Dimming Static White & Ambient Dim only	
		Pancake/ Octagonal J-Box Installation					
		CM Δ Canopy Mount					
		Retro-fit Installation					
		SHM Δ Shallow Surface Mount					
		# - Bracket Pan available - Add #BP after mounting option † Integral Driver Δ Remote Driver * Deep double gang Handy box supplied by others for driver enclosure ^ Double gang Handy box supplied by others for fixture mount and low voltage wiring For Track options see YSLH-SCFP					

Ceiling Cutouts and Dimensions

Flangeless Framing Projector (Integral Driver)

Ø2 7/8" [73 mm] CUTOUT

DEEP DOUBLE GANG HANDY BOX W/ EXTENDER SUPPLIED BY OTHERS

8 1/2" [215 mm]

11 1/2" [291 mm]

Plaster Surface Mount (SM)
(SCFP-Z-SM-)

Ø4" [102 mm] PLASTER FLANGE

Ø1 3/4" [44 mm] 10 - 10w PROJECTOR

Ø3 3/8" [85 mm] 30 - 30w PROJECTOR

Integral Driver

See *Integral Driver Detail* page for recessed depth and j-box configurations by driver type.

Flanged Framing Projector (IntegralDriver)

Ø2 7/8" [73 mm] CUTOUT

DEEP DOUBLE GANG HANDY BOX W/ EXTENDER SUPPLIED BY OTHERS

8 1/2" [215 mm]

11 1/2" [291 mm]

Flanged Surface Mount (SM)
(SCFP-F-SM)

Ø3 1/4" [83 mm] FLANGE

Ø1 3/4" [44 mm] 10 - 10w PROJECTOR

Ø3 3/8" [85 mm] 30 - 30w PROJECTOR

Flangeless Framing Projector (Integral Driver)

Ø2 7/8" [73 mm] CUTOUT

DEEP DOUBLE GANG HANDY BOX W/ EXTENDER SUPPLIED BY OTHERS

8 1/2" [215 mm]

11 1/2" [291 mm]

Flangeless Panel Mount (PM)
SCFP-Z-PM-)

Ø2 1/2" [64 mm] CANOPY

Ø1 3/4" [44 mm] 10 - 10w PROJECTOR

Ø3 3/8" [85 mm] 30 - 30w PROJECTOR

Panel Mount Detail

5/8" [16 mm] MIN - 1" [25 mm] MAX

3/8" [3 mm] MAX

Ø2 7/8" [73 mm]

Ø2 1/2" [64 mm]

* Deep double gang handy box supplied by others for driver enclosure

Ceiling Cutouts and Dimensions

Flangeless Framing Projector (Remote Driver)

Plaster Surface Mount (SMR)

Remote Driver Box for E1, E2, E3, C1, C2, TR2

Remote Driver Box for E4

Flanged Framing Projector (Remote Driver)

Flanged Surface Mount (SMR)

Panel Mount Detail

Flangeless Framing Projector (Remote Driver)

Panel Mount

Ceiling Cutouts and Dimensions

Flangeless Framing Projector (Integral Driver)

DRIVER ENCLOSURE

Ø2 7/8" [73 mm] CUTOUT

8 1/2" [215 mm]

1/2" [13 mm] MIN
1" [25 mm] MAX

11 1/2" [291 mm]

Plaster Surface Mount Bracket Pan (#BP)

SCFP-Z-SMR#BP)

Ø4" [102 mm]

PLASTER FLANGE

Ø1 3/4" [44 mm]

10 - 10w PROJECTOR

Ø3 3/8" [85 mm]

30 - 30w PROJECTOR

Remote Driver Box

for E1, E2, E3, C1, C2, TR2

7" [178 mm]

REMOTE MOUNTING REQUIRED

1 1/2" [38 mm]

2" [49 mm]

Remote Driver Box

for E4

7 5/8" [193 mm]

REMOTE MOUNTING REQUIRED

1 1/2" [36 mm]

3 1/2" [86 mm]

Flangeless Framing Projector (Integral Driver)

DRIVER ENCLOSURE

Ø2 7/8" [73 mm] CUTOUT

8 1/2" [215 mm]

1/2" [13 mm] MIN
1" [25 mm] MAX

11 1/2" [291 mm]

Flanged Surface Mount Bracket Pan (#BP)

SCFP-F-SMR#BP)

Ø3 1/4" [83 mm]

FLANGE

Ø1 3/4" [44 mm]

10 - 10w PROJECTOR

Ø3 3/8" [85 mm]

30 - 30w PROJECTOR

Flangeless Framing Projector (Integral Driver)

DRIVER ENCLOSURE

Ø2 7/8" [73 mm] CUTOUT

8 1/2" [215 mm]

5/8" [16 mm] MIN
1" [25 mm] MAX

11 1/2" [291 mm]

Panel Mount Bracket Pan (#BP)

SCFP-Z-PMR#BP)

Ø2 1/2" [64 mm]

CANOPY

Ø1 3/4" [44 mm]

10 - 10w PROJECTOR

Ø3 3/8" [85 mm]

30 - 30w PROJECTOR

1" [25 mm] MAX

3/8" [3 mm] MAX

Ø2 7/8" [73 mm]

Ø2 1/2" [64 mm]

Panel Mount Detail

1" [25 mm] MAX

3/8" [3 mm] MAX

Ø2 7/8" [73 mm]

Ø2 1/2" [64 mm]

Bracket Pan Detail

BP

(SCFP--Z-#BP-)

16" [406 mm]

9" [229 mm]

3" [75 mm]

5 1/2" [140 mm]

10 1/2" [267 mm]

Bracket Pan Mounting Detail

14" [356 mm] - 26" [660 mm]

BRACKET PAN

BUTTERFLY BRACKET

HANGER BAR

Ceiling Cutouts and Dimensions

Flangeless Framing Projector (Integral Driver)

Large Junction Box
Surface Mount (SMLJB)

SCFP-Z-SMLJB)

