

Project Name:

Qty: Type:

Product Number:

FEATURES

- ▶ Tunable White or Single CCT
- ▶ Custom finishes available
- ▶ Integrated sensor option available
- ▶ Fully rotatable: 359°

SPECIFICATIONS

Lumens:	CCT:	CRI:	Voltage:	Efficacy:
Medium 527 Lm/ft	Standard: 2700K	Tunable White*: 2700K - 6500K	90	Standard: 80 Lm/W - High Output
High 832 Lm/ft	3000K		80	120 - 277V AC
(Custom lumen outputs available upon request)*	3500K	RGBW*: Color changing	Optional: 347V AC	Standard: 88 Lm/W - Medium Output (depending on options)
	4000K			
	5000K			

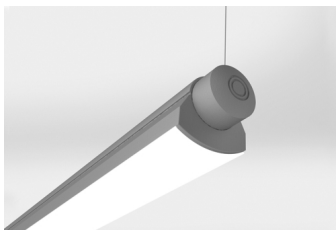
* MUST contact manufacturer

Electrical:	Dimming:	Lifespan:	Finish:
4 - 8 W/ft	Standard: 0-10V 1%	Standard: L70 > 100,000 hr. @ 25° C	Standard: Constructed of one-piece .063" thick extruded aluminum, with set-screw locking provisions on both ends. Die-cast aluminum support modules and end plates.
PF > 0.9	Optional*: 0-10V 10%		
THD < 9.8%	0-10V 5%		
	Dim to O		
	Step Dimming		

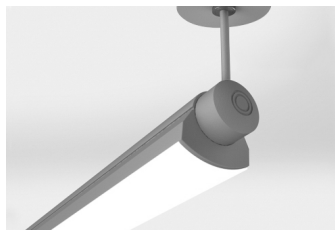
Optics:	Operating temp:	Warranty:	Certification:
Direct Standard: (LOH) LED-optimized high transmittance extruded snap-in acrylic lens.	-25°C to 35°C (-13°F to 95°F)	Standard: 10 Year limited warranty.	ETL listed for dry or damp locations.

*Custom options may affect pricing and advanced lead times. Contact your local PAL Lighting rep for full information.

Mounting:



Cable Mount



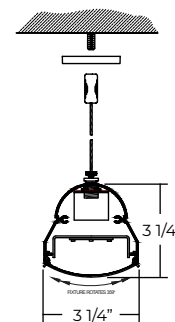
Stem Mount

DISTRIBUTION OPTIONS

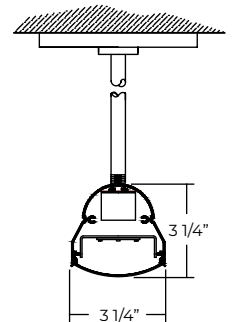


Direct

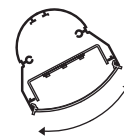
CROSS SECTIONS



CABLE MOUNTING
359° ROTATABLE

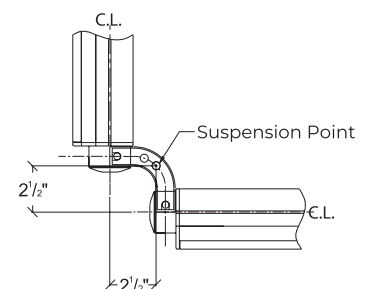


STEM MOUNTING
359° ROTATABLE
(RIGID / SWIVEL AVAILABLE)



359° ROTATABLE

CONNECTIONS



Project Name:

Qty:

Type:

Product Number:

ORDERING EXAMPLE:

ACC HO K30 80 4' CN LOH F01M UNV DIM0

1: FORM

2: OUTPUT

3: LENGTH

SERIES		LUMENS (Direct)	COLOR TEMPERATURE	COLOR RENDERING	FIXTURE LENGTH
	ACC Accentra Series (Interior)	HO High Output 832 Lm/ft	K27 2700 Kelvin	80 80 CRI	Custom length* *Enter requested length as single value. Lengths start at 2'and are based on 1' nominal increments. Ex. 8 = 8' Runs longer than 8' require round spacer between linears (spacer is approx. 1 ¾"). Spacer placement will be evenly distributed unless otherwise specified.
		MO Medium Output 527 Lm/ft	K30 3000 Kelvin	90 90 CRI	
			K35 3500 Kelvin		
			K40 4000 Kelvin		
		*Custom Output	K50 5000 Kelvin		
		TW 2700K thru 6500K (Tunable White)			

*For custom outputs enter requested Lm/Ft. **325** thru **1725**

*Enter requested length as single value.

Lengths start at 2' and are based on 1' nominal increments. Ex. 8 = 8'

Runs longer than 8' require round spacer between linears (spacer is approx. 1 3/16"). Spacer placement will be evenly distributed unless otherwise specified.

4: MOUNTING

5: OPTICS

6: FINISHES

7: ELECTRICAL

MOUNTING TYPE	LOH	OPTICAL CONTROL	FINISHES*	VOLTAGE	DRIVER
CN Fully Adjustable Cable - Non T-Bar - (36" Std.)	LOH LED -Optimized High Transmittance Lens		F01M Matte White (standard)	UNV 120 - 277VAC	DIM0 0-10V 0%
CT Fully Adjustable Cable - 15/16" T-Bar - (36" Std.)				120 120VAC	DIM1 0-10V 1%
P Rigid Stem Assy. - (Up to 48" Std.)				277 277VAC	DIM5 0-10V 5%
K Swivel Stem Assy. - (Up to 48" Std.)				347 347VAC	DIM10 0-10V 10%
			* Custom Color		SD Step-Dimming
					DALI 0-10V protocol driver - (TW)* EldoLED DUALdrive
					0-10V 0-10V protocol driver - (TW)* EldoLED DUALdrive

*Provide RAL color number

* Tunable White power supply by EldoLED is UL recognized, and is compatible with DALI, DMX, and 0-10V protocols.

8: EMERGENCY BACKUP & CONTROLS (Optional)

9: CONNECTORS (Optional)

SENSOR OPTIONS	EMERGENCY OPTIONS	CONTROLS	SERIES	CONNECTOR TYPE	MOUNTING TYPE*	FINISH*
OCC Occupancy/Motion Sensor (Integral Mount)	EBPHST Emergency Battery Pack (self-testing)	0-10V 0-10V dimming	ACC Accentra Series (Interior)	L90 90 degree connector	CN Fully Adjustable Cable - Non T-Bar - (36" Std.)	F01M Matte White (standard)
DS Daylight/Photocell Sensor (Integral Mount)		CASAMBI Wireless controls with Casambi				FXXX PAL Premium Colors: (F01G thru F22)
					*For T-Grid ceilings, leave this part blank.	* Custom Color

*Provide RAL color number

Project Name:

Qty:

Type:

Product Number:

PHOTOMETRY

ACC-HO-K35-LOH

High Output



Catalog Number:
ACC-HO-K35-80-4'-X-LOH-120

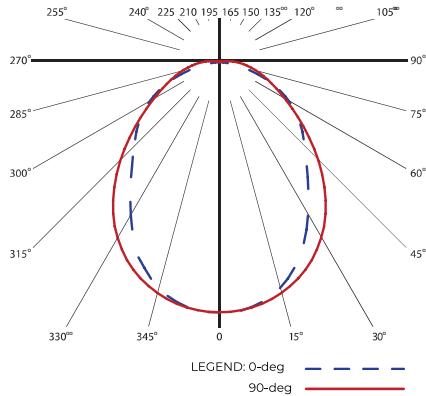
Report Number:
#ITL - 80856.ies

Total Efficacy:
80.1 Lms/W

Input Power per 4':
41.50 Watts

0% Up 100% Down
Color Rendering Index
(CRI) = 83

To see the complete photo-
metric report, visit:
[ACC-HO-K35 Report](#)



ACC-MO-K35-LOH

Medium Output



Catalog Number:
ACC-MO-K35-80-4'-X-LOH-120

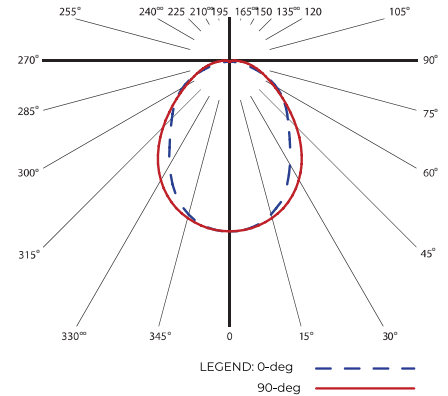
Report Number:
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Total Efficacy:
88.1 Lms/W

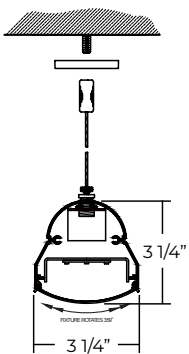
Input Power per 4':
23.90 Watts

0% Up 100% Down
Color Rendering Index
(CRI) = 83

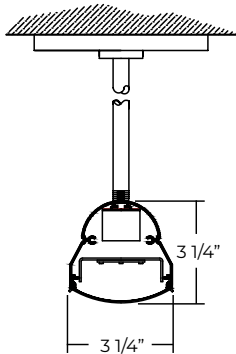
To see the complete photo-
metric report, visit:
[ACC-MO-K35 Report](#)



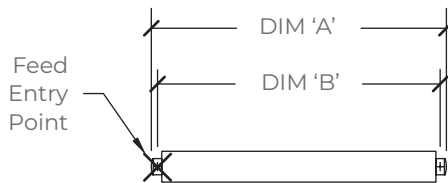
STANDARD FIXTURE LENGTHS & MOUNTING CENTERS



CABLE MOUNTING
359° ROTATABLE



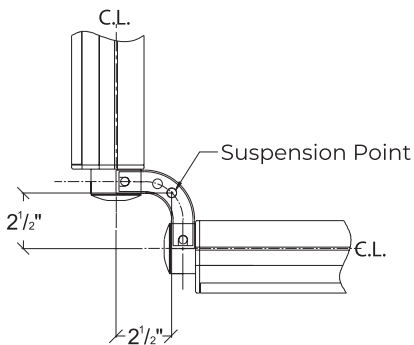
STEM MOUNTING
359° ROTATABLE



FIXTURE LENGTH	MOUNTING CENTERS
DIM 'A'	DIM 'B'
26 3/4 "	25 "
38 1/4 "	48 "
49 3/4 "	73 "
74 3/4 "	96 "
97 3/4 "	36 1/2 "

CONNECTOR SPECIFICATIONS - 90° ELBOW

Accentra Series: 3 1/4" x 3 1/4"



Accentra Series: 3 1/4" x 3 1/4"
Construction:
Finish:

3 1/4" x 3 1/4"

One piece die-cast aluminum.

Standard and premium finishes are baked powder coat electrostatically applied. (2.0 mil. minimum thickness) to assure aesthetics and durability.

Project Name:

Qty:

Type:

Product Number:

ADDITIONAL FINISHES

F01M

WHITE - MATTE

F01G

WHITE - GLOSS

F11M

BLACK - MATTE

F11G

BLACK - GLOSS

F10

BRONZE

F12

ULTRASONIC CLEAR

F02

IVORY

F03

STONE WASH

F05

GRAY DAY

F07

STEEL

F08

GRAY SEAL

F09

MOCHA

F04

CAMEL

F06

PEBBLE BEACH

F14

RED SKIES

F15

LEMON

F16

FOREST HUNTER

F20

BLUE PRINT

F21

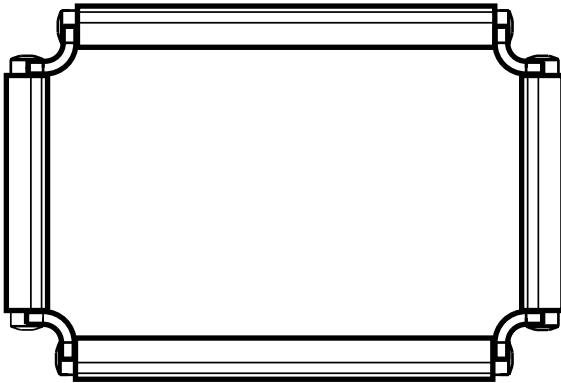
REFLEX BLUE

F22

NAVY

BOM EXAMPLE

Example



Example BOM	
Qty.	Product Number
2	ACC MO K40 90 8 CN LOH F01M UNV DIM0
2	ACC MO K40 90 4 CN LOH F01M UNV DIM0
4	ACC L90 CN F01M