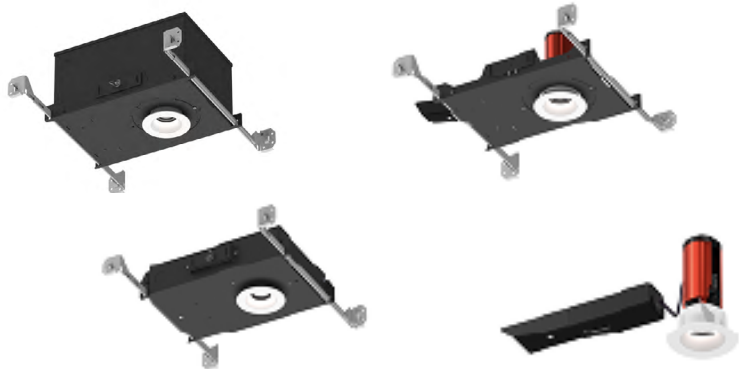


Project: _____

Type: _____

Note: _____

ACROBAT 1" LED DOWNLIGHT



SILENT VU™ OPTICS TECHNOLOGY

OPTICS	10°, 30°, 50°, 80° Field Changeable
ADJUSTABLE	0° to 30° tilt (Adjustable housings only)
MEDIA	Clear, Solite, Frosted, Linear Spread, Hex Louver

POWER SUPPLY

INPUT VOLTAGE	120-277V, 50/60Hz
DIMMING	Multiple dimming drivers available
SERVICABILITY	Below ceiling access (Above ceiling access required when using L3, EL1, EL2, DMX drivers)

LED LIGHT ENGINE

RATED WATTAGES	10W or 15W
DELIVERED LUMENS	Up to 1197 lm @4000K
EFFICACY	Up to 81.5 LPW @4000K
CCT @ 90CRI	2700K, 3000K, 3500K, 4000K, Warm Dim
COLOR QUALITY	90+ CRI, 2-Step SDCM
LED LIFETIME	55,000 hours @ L90

TRIM OPTIONS

- Fixed or Adjustable
- Round or Square
- Standard or Trimless
- Pinhole, Slot Pinhole
- Wet Location

TRIM COLORS

- White
- Black
- Champagne
- Satin Aluminum
- Custom Color

REFLECTOR COLORS

- White
- Black
- Champagne
- Satin Aluminum
- Custom Color
- Clear Alzak

HOUSING

- New Construction includes (2) galvanized steel adjustable hanger bars
- Remodel option available
- 5/8"-2" ceiling thickness
- Min Plenum Height: 2 1/2" Shallow, 5 1/2" Adjustable
- Ceiling Material: Drywall, T-bar grid, Premium Acoustic Tile
Note: ACT option adds a collar that allows use with low rigidity Premium Acoustic Tile ceilings.
- Steel junction box with up to (6) 1/2" knockouts
- IC, SIC models are Air Tight.
- IC, SIC models are CCEA (Chicago Plenum) compliant.
(Note: polycell spray-in foam insulation must be kept 3" from housing)

LISTING/WARRANTY

- cULus Listed for 40°C Ambient
- IC Rated and Non IC Rated Available
- CCEA Approved for IC Rated Housings
- Five (5) years limited warranty
- UL Listed for Damp Location (All Styles)
- UL Listed for Wet Location (Wet Location Trim Style)
- CA Title 24-JA8 Compliant
- ASTM E283 Certified Airtight for IC Rated Housings

DELIVERED LUMENS MATRIX

		10° OPTIC	30° OPTIC	50° OPTIC	80° OPTIC
10 Watt	2700K (90CRI)	683 lm	729 lm	652 m	606 lm
	3000K (90CRI)	724 lm	772 lm	691 lm	643 lm
	3500K (90CRI)	765 lm	816 lm	730 lm	679 lm
	4000K (90CRI)	786 lm	839 lm	751 lm	698 lm
	Warm Dim (98CRI)	492 lm	526 lm	472 lm	359 lm
15 Watt	2700K (90CRI)	975 lm	1040 lm	931 lm	865 lm
	3000K (90CRI)	1033 lm	1102 lm	986 lm	917 lm
	3500K (90CRI)	1091 lm	1164 lm	1041 lm	968 lm
	4000K (90CRI)	1122 lm	1197 lm	1071 lm	996 lm
	Warm Dim (98CRI)	763 lm	815 lm	732 lm	557 lm



ACROBAT 1" LED DOWNLIGHT

ORDER MATRIX

A1-IC, A1-NC, A1-RM

1" NEW CONSTRUCTION/REMODEL HOUSING (Example: A1-IC-RST-10S-SHB)

HOUSING BASE				
FAMILY APERTURE	INSTALLATION TYPE		TRIM SHAPE	TRIM STYLE
A1- Acrobat 1"	IC ⁷	Adjustable New Construction, IC, CCEA	-R Round	ST Standard
	NC ⁷	Adjustable New Construction	-S Square	TL Trimless
	RM	Adjustable Remodel		ACT1 ⁷ (Premium) Acoustic Tile ¾" - 1¼"
				ACT2 ⁷ (Premium) Acoustic Tile 1¼" to 2"
DRIVER ASSEMBLY				
WATTAGE	LED DIMMING DRIVER		HANGER BAR	WARM DIM
-10 10 Watt	S ⁵	Universal Dim Driver: 1%-100% 0-10V, TRIAC, ELV, 120V/277V	-SHB Standard	(blank) Standard
-15 ¹ 15 Watt	L3 ^{2,3,4}	Lutron Hi-Lume® Dim Driver: 1%-100% EcoSystem, 120V/277V	-C24 24" C-Channel	-WD ⁶ Warm Dim
	EL1 ^{2,3}	EldoLED DALI Dim: 1%-100% DALI, 120V/277V	Hanger bars not included with RM housings	
	EL2 ^{2,3}	EldoLED Dim: 1%-100% 0-10V, 120V/277V		
	DMX ^{2,3}	DMX Dim: 1%-100% DMX, 120V/277V		
	REMOTE LED DIMMING DRIVER			
	SR1 ⁵	Remote Universal Dim: 1%-100% 0-10V, TRIAC, or ELV, 120V/277V		

1. 15W option only available for NC (Adjustable New Construction), RM (Adjustable Remodel) housings.
2. Driver access above ceiling only.
3. Driver only available for IC and NC housings.
4. Ambient temperature rated for 25°C
5. TRIAC, ELV dimming for 120V only.
6. WD CCT must also be selected in Module section.
7. For use with Premium low rigidity Acoustic Tile ceilings. Only offered with ST Trim Style. Only applicable for IC or NC Installation Types.

1" NEW CONSTRUCTION/REMODEL TRIM (Example: A1-2790-RSTWT-STWTNL-30)

FAMILY APERTURE	LED PERFORMANCE		TRIM		
	CCT	CRI	TRIM SHAPE	TRIM STYLE	TRIM FINISH
A1- Acrobat 1"	-27 2700K	90 90 CRI	-R Round	ST Standard	TL Trimless
	-30 3000K		-S Square	TL Trimless	WT White
	-35 3500K			ACT (Premium) Acoustic Tile	BK Black
	-40 4000K				CN Champagne
	-WD ⁵ 1800K-3000K				SA Satin Aluminum
					CC ¹ Custom Color
REFLECTOR			OPTIC AND MEDIA		
REFLECTOR STYLE	REFLECTOR FINISH	REFLECTOR LENS	OPTIC	MEDIA 1	MEDIA 2
-ST ² Standard	WT White	NL No Lens	-10 10° Spot	(blank) None	(blank) None
-PH ² Pinhole	BK Black	CL ⁶ Clear	-30 30° Narrow Flood	CL ⁶ Clear Lens	CL ⁶ Clear Lens
-SP ² Slot Pinhole	CA ³ Clear Alzak	MP ⁶ Solite	-50 ⁷ 50° Flood	MP ⁶ Solite Lens	MP ⁶ Solite Lens
☐ -SW ^{6,7} Wall Wash	CN Champagne	FR ⁶ Frosted	-80 80° Wide Flood	FR ⁶ Frosted Lens	FR ⁶ Frosted Lens
	SA Satin Aluminum			LS ⁵ Linear Spread Lens	LS ⁵ Linear Spread Lens
	CC ¹ Custom Color			HX ^{4,6} Hex Louver	

1. Custom color only available for ST (Standard) Trim and ST (Standard) Reflector only. Contact CSL for details.
2. Wet Location rated when used with Reflector Lens.
3. CA (Clear Alzak) Finish only available for R (Round), ST (Standard) Reflector.
4. Cannot be used with a second Media.
5. Media 1 lens required. For WD with 10°, 30°, 50° Optic use MP (Solite Lens). For WD with 80° Optic use FR (Frosted Lens).
6. Reflector and Media Lenses cannot be added with Wall Wash selection.
7. Only Optic option for Wall Wash is 50°

ACROBAT 1" LED DOWNLIGHT

ORDER MATRIX

A1-SIC, A1-SNC

1" SHALLOW PLENUM NEW CONSTRUCTION HOUSING (Example: A1-SIC-RST-02790-30-10S-SHB)

HOUSING BASE										
FAMILY APERTURE	INSTALLATION TYPE		TRIM SHAPE		TRIM STYLE					
A1- Acrobat 1"	SIC	Shallow Plenum New Construction, IC, CCEA		-R	Round	ST	Standard			
	SNC	Shallow Plenum New Construction		-S	Square	TL	Trimless			
CEILING	LED PERFORMANCE		OPTIC AND MEDIA							
CEILING THICKNESS	CCT	CRI	OPTIC		MEDIA 1		MEDIA 2			
-0 ¾" Ceiling Thickness	27	2700K	90	90 CRI	-10 10° Spot		(blank) None	(blank) None		
-1 1¼" Ceiling Thickness	30	3000K			-30 30° Narrow Flood		CL ⁵	Clear Lens	CL ⁵	Clear Lens
-2 2" Ceiling Thickness	35	3500K			-50 50° Flood		MP ⁵	Solite Lens	MP ⁵	Solite Lens
	40	4000K			-80 80° Wide Flood		FR ⁵	Frosted Lens	FR ⁵	Frosted Lens
	WD ³	1800K-3000K					LS ⁵	Linear Spread Lens	LS ⁵	Linear Spread Lens
					HX ^{1,5}		Hex Louver			
DRIVER ASSEMBLY										
WATTAGE	LED DIMMING DRIVER				HANGER BAR					
-10 10 Watt -15 ² 15 Watt	S ⁴	Universal Dim Driver: 1%-100% 0-10V, TRIAC, ELV, 120V/277V			-SHB Standard					
		REMOTE LED DIMMING DRIVER			-C24 24" C-Channel					
		SR1 ⁴ Remote Universal Dim: 1%-100% 0-10V, TRIAC, or ELV, 120V/277V			-C48 48" C-Channel					

1. Cannot be used with a second media.

2. 15W option only available for SNC (Shallow Plenum New Construction) only.

3. Media 1 lens required. For WD with 10°, 30°, 50° Optic use MP (Solite Lens).
For WD with 80° Optic use FR (Frosted Lens).

4. TRIAC, ELV dimming for 120V only.

5. Media Lens not available with Wall Wash selection.

1" SHALLOW PLENUM NEW CONSTRUCTION TRIM (Example: A1-RSTWT-STWT-NL)

TRIM				REFLECTOR		
FAMILY APERTURE	TRIM SHAPE	TRIM STYLE	TRIM FINISH	REFLECTOR STYLE	REFLECTOR FINISH	REFLECTOR LENS
A1- Acrobat 1"	R Round	ST Standard	TL Trimless	-ST ² Standard	WT White	-NL No Lens
	S Square	TL Trimless	WT White	-PH ² Pinhole	BK Black	-CL ⁴ Clear
			BK Black	-SP ² Slot Pinhole	CA ³ Clear Alzak	-MP ⁴ Solite
			CN Champagne	-SW ⁴ Wall Wash	CN Champagne	-FR ⁴ Frosted
			SA Satin Aluminum		SA Satin Aluminum	
			CC ¹ Custom Color		CC ¹ Custom Color	

1. Custom color only available for ST (Standard) Trim and ST (Standard) Reflector only.
Contact CSL for details.

2. Wet Location rated when used with Reflector Lens.

3. CA (Clear Alzak) Finish only available for R (Round), ST (Standard) Reflector.

4. Reflector and Media Lenses cannot be added with Wall Wash selection.

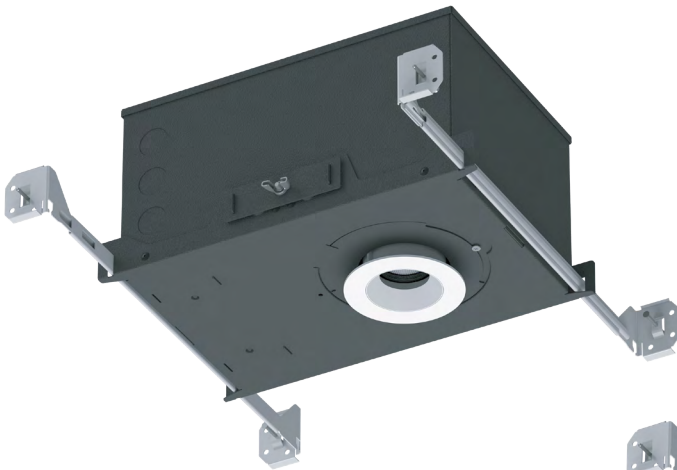
EMERGENCY OPTIONS		
EM-1000 25W Remote Inverter	EM-1003-CA 35W Remote Inverter - Title 20	EM-1006 25W Remote Inverter - Title 20
EM-1002 10W Remote Emergency Driver - Title 20	EM-1004 50W Remote Inverter	

ACROBAT 1" LED DOWNLIGHT

HOUSING AND LIGHT ENGINE LINE DRAWINGS

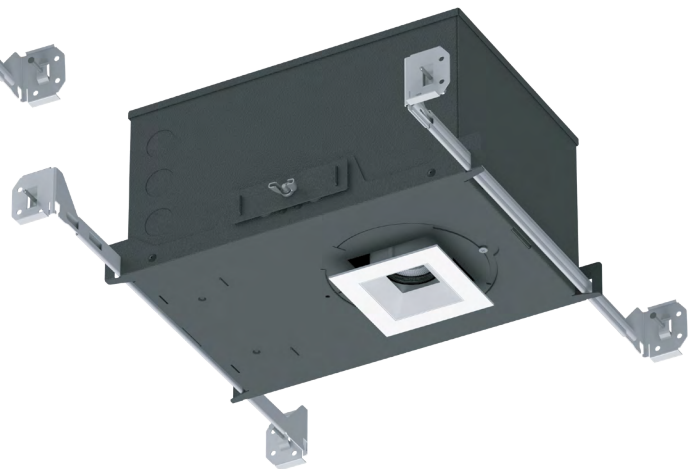
A1-IC

New Construction IC Housing



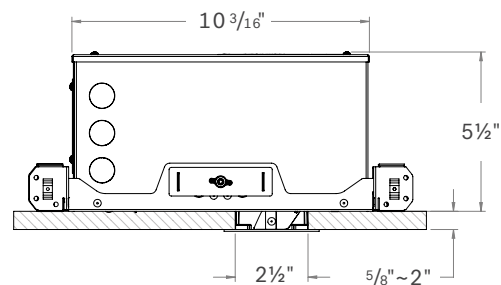
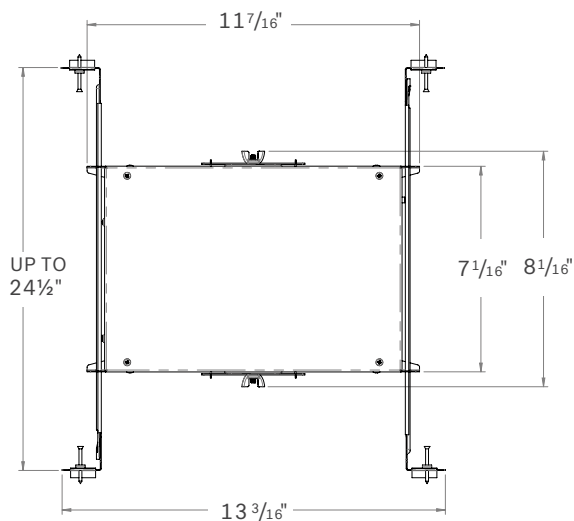
A1-IC-R

Acrobat 1" - Adjustable New Construction IC Housing
Round with Round Trim



A1-IC-S

Acrobat 1" - Adjustable New Construction IC Housing
Square with Square Trim

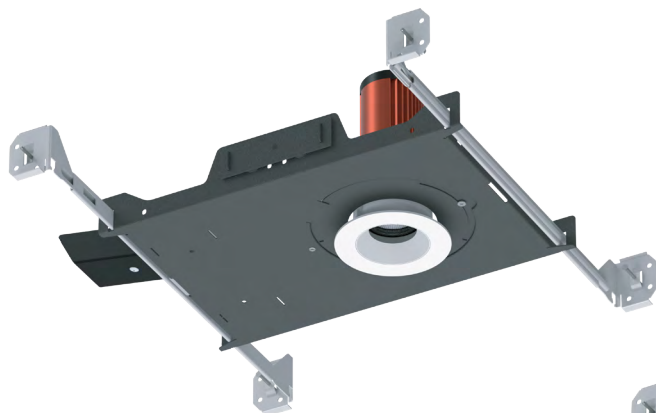


ACROBAT 1" LED DOWNLIGHT

HOUSING AND LIGHT ENGINE LINE DRAWINGS

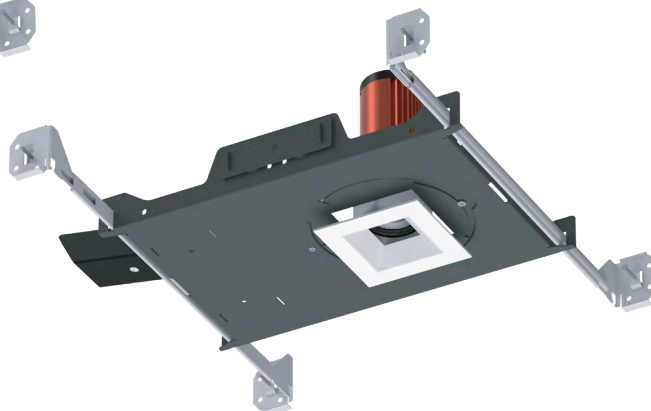
A1-NC

New Construction Housing



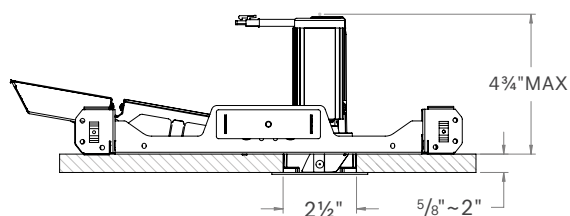
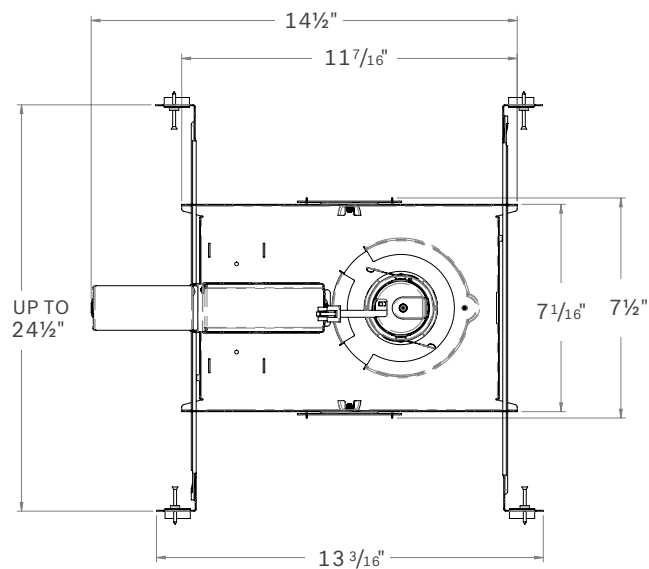
A1-NC-R

Acrobat 1" - Adjustable New Construction Housing
Round with Round Trim



A1-NC-S

Acrobat 1" - Adjustable New Construction Housing
Square with Square Trim



ACROBAT 1" LED DOWNLIGHT

HOUSING AND LIGHT ENGINE LINE DRAWINGS

A1-RM

Remodel Housing



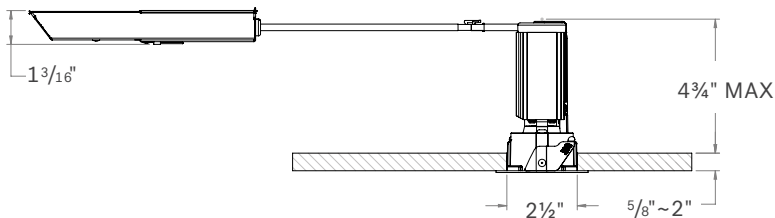
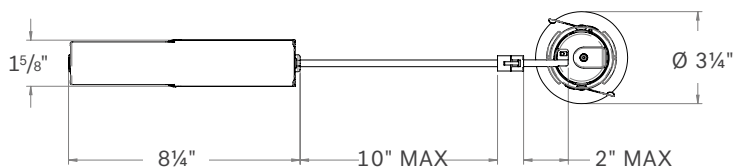
A1-RM-R

Acrobat 1" - Adjustable Remodel Housing
Round with Round Trim



A1-RM-S

Acrobat 1" - Adjustable Remodel Housing
Square with Square Trim



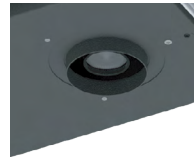
ACROBAT 1" LED DOWNLIGHT

HOUSING AND LIGHT ENGINE LINE DRAWINGS

A1-SIC, A1-SNC

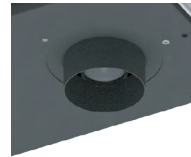
Shallow Plenum Housing

CEILING THICKNESS



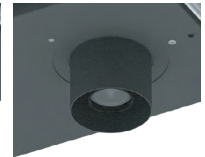
-0

5/8" Ceiling Thickness



-1

1 1/4" Ceiling Thickness



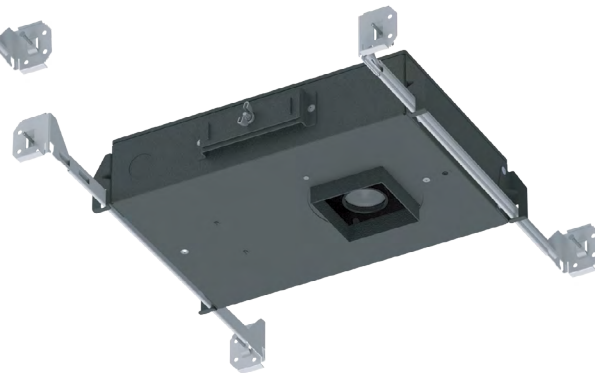
-2

2" Ceiling Thickness



A1-SIC-R

Acrobat 1" - Shallow Plenum New Construction IC Housing
Round



A1-SIC-S

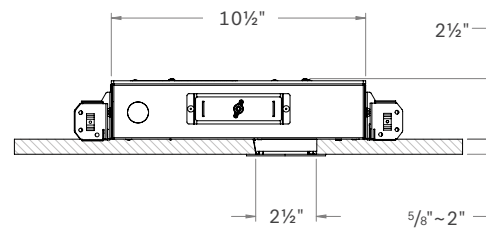
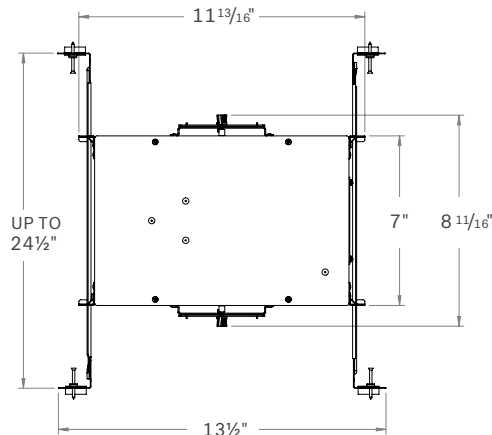
Acrobat 1" - Shallow Plenum New Construction IC Housing
Square

A1-SNC-R

Acrobat 1" - Shallow Plenum New Construction Housing
Round

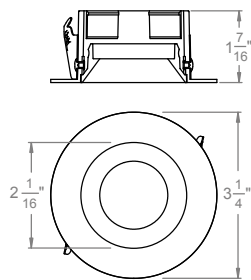
A1-SNC-S

Acrobat 1" - Shallow Plenum New Construction Housing
Square

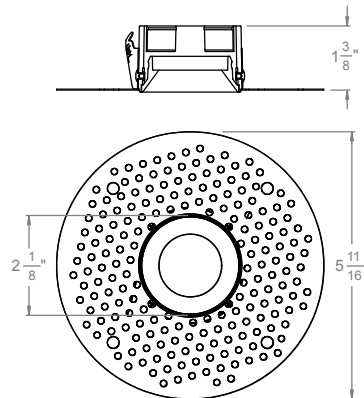


ACROBAT 1" LED DOWNLIGHT

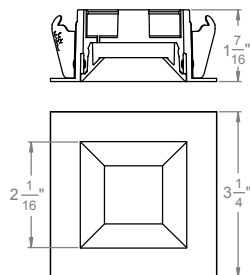
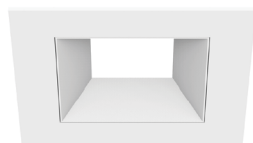
TRIM STYLES



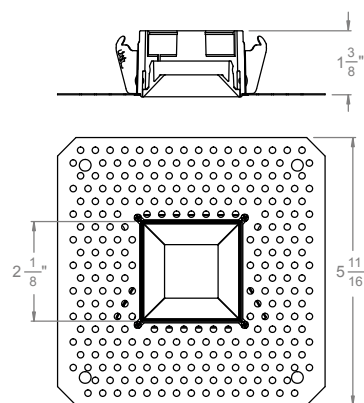
RST
1" Acrobat Round Standard Trim
(with Standard Reflector)



RTL
1" Acrobat Round Trimless Mud Plate
(with Standard Reflector)



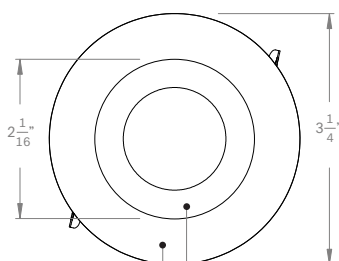
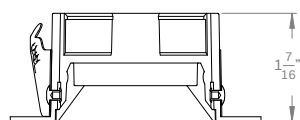
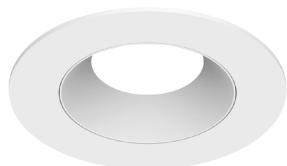
SST
1" Acrobat Square Standard Trim
(with Standard Reflector)



STL
1" Acrobat Square Trimless Mud Plate
(with Standard Reflector)

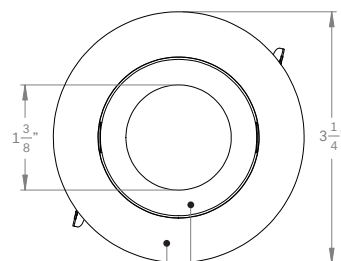
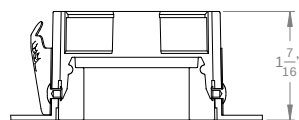
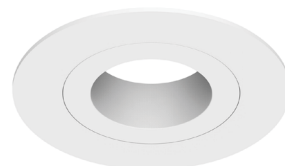
ACROBAT 1" LED DOWNLIGHT

REFLECTOR STYLE (ROUND)



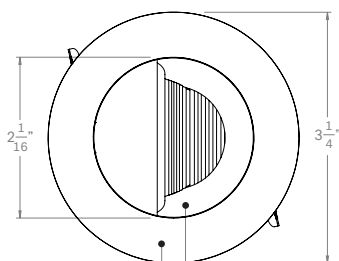
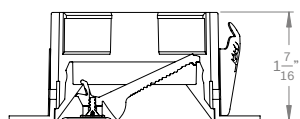
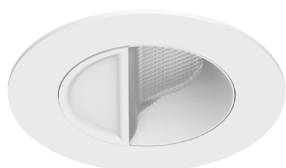
Trim Reflector
RST -ST

1" Acrobat Round Standard Trim
with Standard Reflector



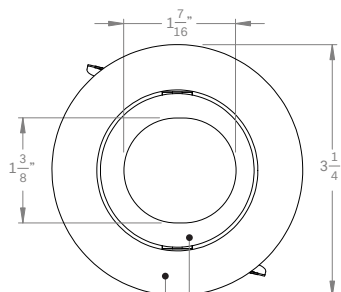
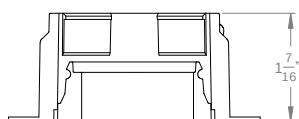
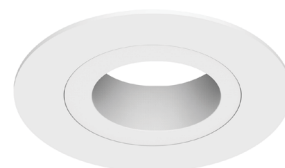
Trim Reflector
RST -PH

1" Acrobat Round Standard Trim
with Pinhole Reflector



Trim Reflector
RST -SW

1" Acrobat Round Standard Trim
with Wall Wash Reflector

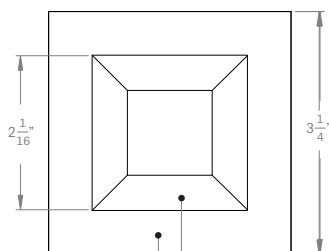
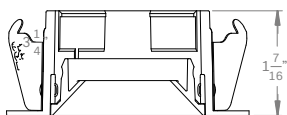
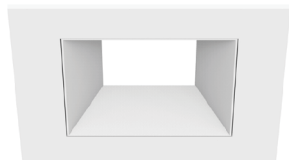


Trim Reflector
RST -SP

1" Acrobat Round Standard Trim
with Slot Pinhole Reflector

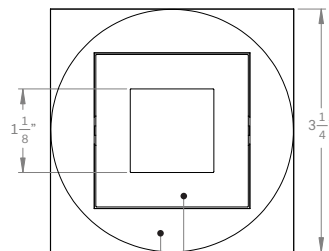
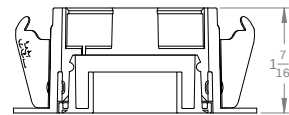
ACROBAT 1" LED DOWNLIGHT

REFLECTOR STYLE (SQUARE)



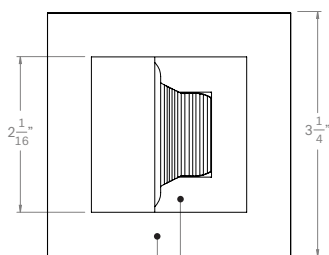
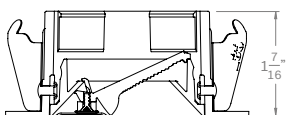
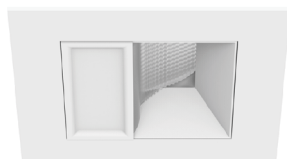
Trim Reflector
SST -ST

1" Acrobat Square Standard Trim
with Standard Reflector



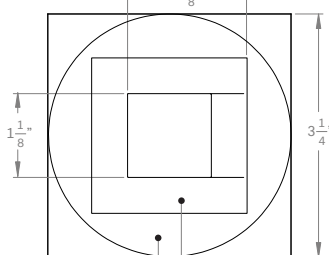
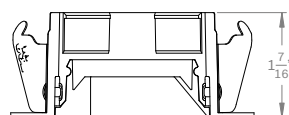
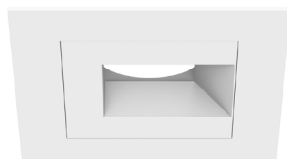
Trim Reflector
SST -PH

1" Acrobat Square Standard Trim
with Pinhole Reflector



Trim Reflector
SST -SW

1" Acrobat Square Standard Trim
with Wall Wash Reflector



Trim Reflector
SST -SP

1" Acrobat Square Standard Trim
with Slot Pinhole Reflector

ACROBAT 1" LED DOWNLIGHT

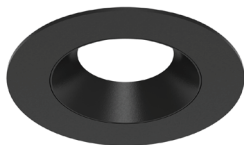
TRIM FINISHES



RSTWT-STWT

WT White Trim

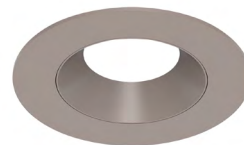
WT White Reflector



RSTBK-STBK

BK Black Trim

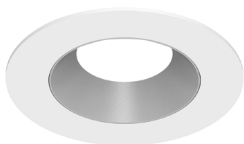
BK Black Reflector



RSTCN-STCN

CN Champagne Trim

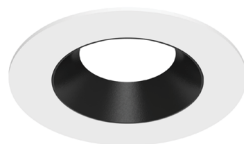
CN Champagne Reflector



RSTWT-STSA

WT White Trim

SA Satin Aluminum



RSTWT-STBK

WT White Trim

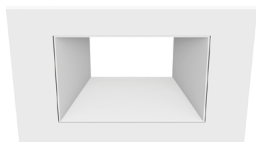
BK Black Reflector



RSTWT-STCN

WT White Trim

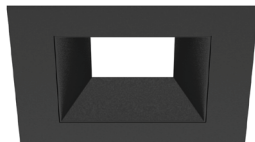
CN Champagne Reflector



SSTWT-STWT

WT White Trim

WT White Reflector



SSTBK-STBK

BK Black Trim

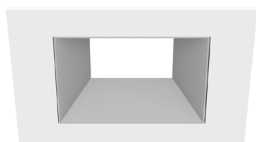
BK Black Reflector



SSTCN-STCN

CN Champagne Trim

CN Champagne Reflector



SSTWT-STSA

WT White Trim

SA Satin Aluminum



SSTWT-STBK

WT White Trim

BK Black Reflector



SSTWT-STCN

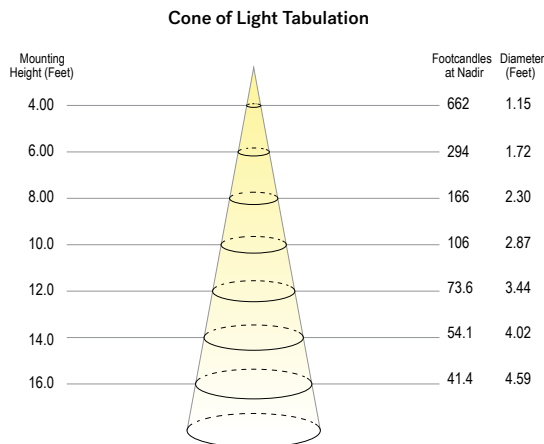
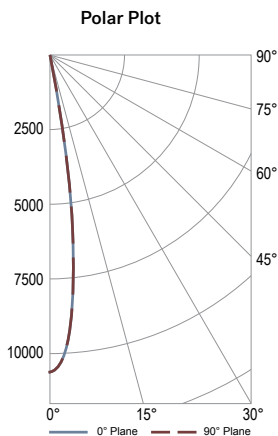
WT White Trim

CN Champagne Reflector

ACROBAT 1" LED DOWNLIGHT

PHOTOMETRICS

Acrobat Downlight 1" NC, RM Models (2700K, 90 CRI, 10° Optic, 15W) Round, Standard, White Trim



VOLTAGE	CURRENT	POWER
120.1 VAC	0.1490 A	17.60W

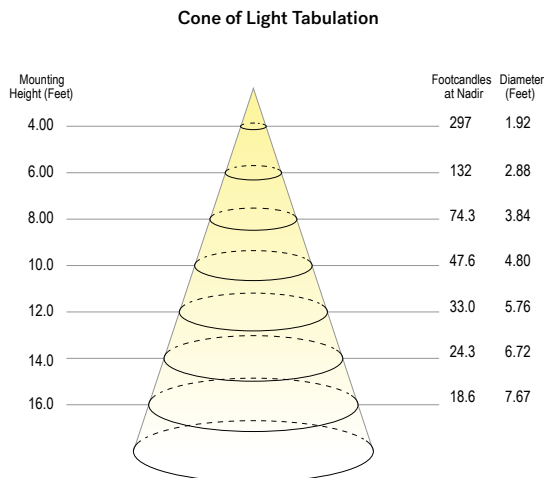
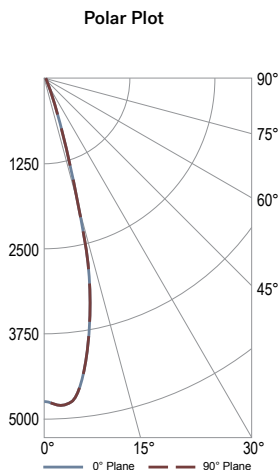
POWER FACTOR	FREQUENCY	CURRENT THD
0.984	60 Hz	16.1%

Summary of Results

Spacing Criteria	Total Lumen Output:	975 Lumens
0-180: 0.29	Luminaire Efficacy:	55.4 lm/w
90-270: 0.29	Maximum Candela:	10596 Candela

ZONE	LUMENS	% OF LUMINAIRE
0-40	968	99.3%
0-60	973	99.8%
0-90	975	100%

Acrobat Downlight 1" NC, RM Models (2700K, 90 CRI, 30° Optic, 15W) Round, Standard, White Trim



VOLTAGE	CURRENT	POWER
120.1 VAC	0.1490 A	17.60W

POWER FACTOR	FREQUENCY	CURRENT THD
0.984	60 Hz	16.1%

Summary of Results

Spacing Criteria	Total Lumen Output:	1040 Lumens
0-180: 0.48	Luminaire Efficacy:	59.1 lm/w
90-270: 0.48	Maximum Candela:	4979 Candela

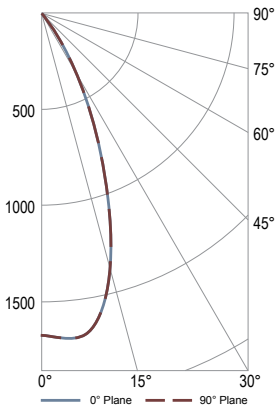
ZONE	LUMENS	% OF LUMINAIRE
0-40	1035	99%
0-60	1040	100%
0-90	1040	100%

ACROBAT 1" LED DOWNLIGHT

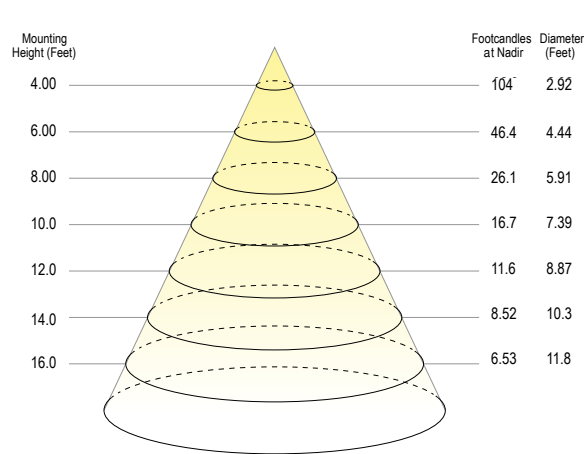
PHOTOMETRICS

Acrobat Downlight 1" NC, RM Models (2700K, 90 CRI, 50° Optic, 15W)
Round, Standard, White Trim

Polar Plot



Cone of Light Tabulation



VOLTAGE	CURRENT	POWER
120.1 VAC	0.1494 A	17.65W

POWER FACTOR	FREQUENCY	CURRENT THD
0.984	60 Hz	16.1%

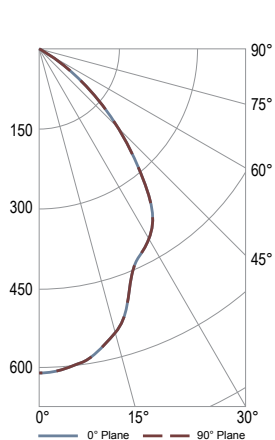
Summary of Results

Spacing Criteria	Total Lumen Output:	931 Lumens
0-180: 0.74	Luminaire Efficacy:	52.7 lm/w
90-270: 0.74	Maximum Candela:	1688 Candela

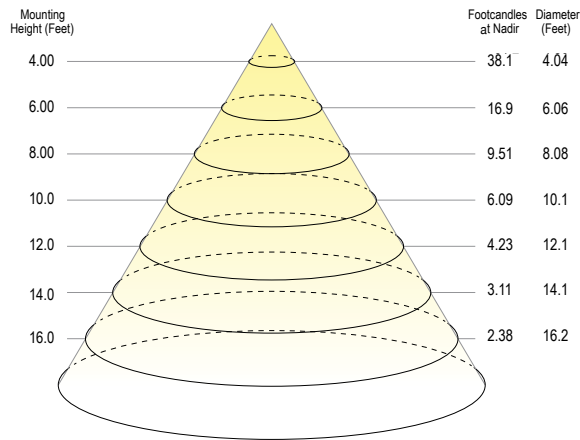
ZONE	LUMENS	% OF LUMINAIRE
0-40	916	98.4%
0-60	929	99.8%
0-90	931	100%

Acrobat Downlight 1"NC, RM Models (2700K, 90 CRI, 80° Optic, 15W)
Round, Standard, White Trim

Polar Plot



Cone of Light Tabulation



VOLTAGE	CURRENT	POWER
120.0 VAC	0.1490A	17.59W

POWER FACTOR	FREQUENCY	CURRENT THD
0.984	60 Hz	16.1%

Summary of Results

Spacing Criteria	Total Lumen Output:	865 Lumens
0-180: 1.01	Luminaire Efficacy:	49.2 lm/w
90-270: 1.01	Maximum Candela:	609 Candela

ZONE	LUMENS	% OF LUMINAIRE
0-40	640	73.9%
0-60	859	99.3%
0-90	865	100%

Project: _____

Type: _____

Note: _____

ACROBAT 1" LED DOWNLIGHT

DIMMING DRIVER COMPATIBILITY

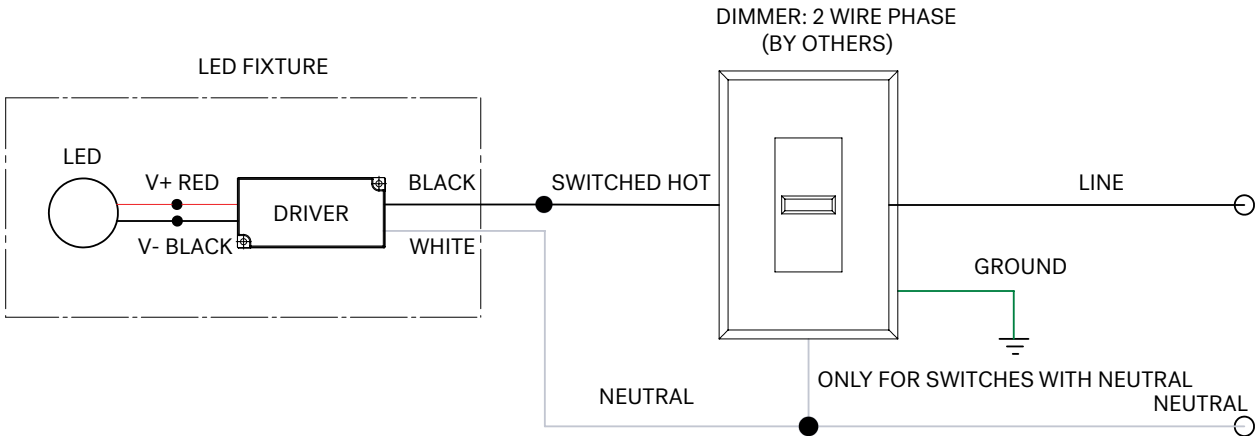
DIMMER LIST

"S" ERP PHASE-CUT DIMMERS

DIMMER INFORMATION			
MANUFACTURER	PRODUCT	MANUFACTURER	PRODUCT
Cooper	DAL06P	Lightolier	ZP260QEW
	DLC03P	Lutron	CT103P
	SLC03P		DV600P
Leviton	6161		DVCL-153P
	6631-2		DVELV303P
	6633-P		FAELV500
	6673-10W		LG600P
	6683-IW		MAELV600
	IPE04		S600P
	IPI06-1LZ		S-603PG
	VPE06		SELV300P
			TG-600P
			TGCL-153P

NOTE: Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer's documentation for details.

S- ERP DRIVER
2 WIRE PHASE DIMMING



IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS

1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

Project: _____

Type: _____

Note: _____

ACROBAT 1" LED DOWNLIGHT

DIMMING DRIVER COMPATIBILITY

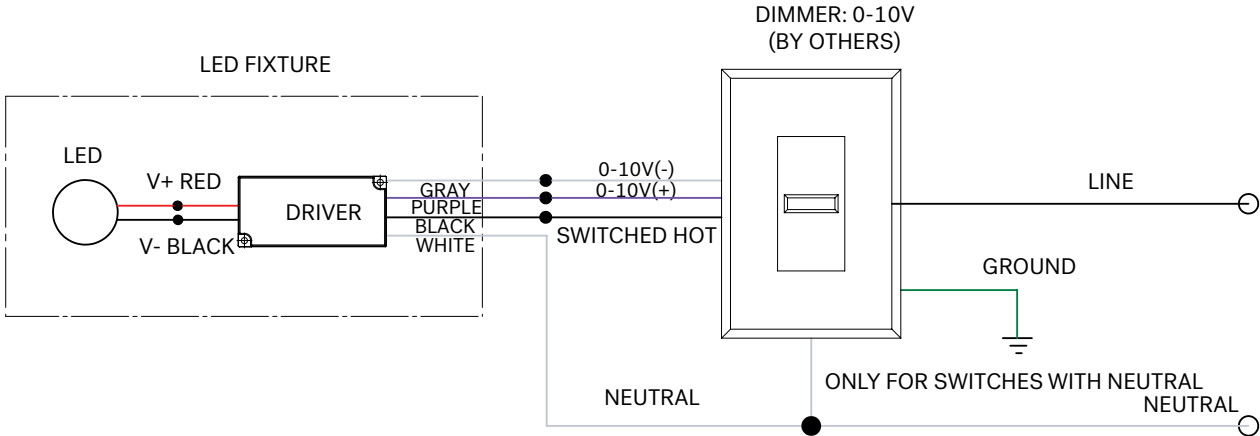
DIMMER LIST

"S" ERP 0-10V

DIMMER INFORMATION	
MANUFACTURER	PRODUCT
Leviton	IP740-DLZ
Lichtolier	ZP600FAM120
	V2000FAMU
Lutron	DVTV
	NTFTV
Crestron	CLS-EXP-DIMFLV
	DIN-4DIMFLV4
	DIN-A08
	GLX-DIMFLV8

NOTE: Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer's documentation for details.

S-ERP DRIVER
0-10V DIMMING



IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS

1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

Project: _____

Type: _____

Note: _____

ACROBAT 1" LED DOWNLIGHT

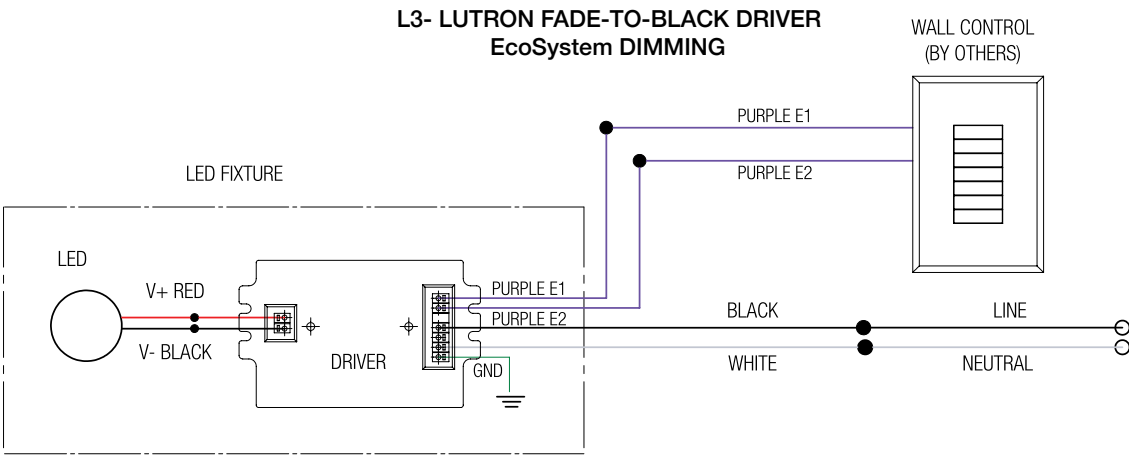
DIMMING DRIVER COMPATIBILITY

DIMMER LIST

"L3" LUTRON FADE-TO-BLACK

DIMMER INFORMATION	
MANUFACTURER	PRODUCT
Lutron	LQSE-2ECO-D
	RMJ-ECO32-DV-B
	FCJ/FCJS-ECO
	QSN-1ECO-S
	QSN-2ECO-S
	EcoSystem ESN
	Grafik Eye QS with EcoSystem
	Quantum

NOTE: Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer's documentation for details.



IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS

1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

ACROBAT 1" LED DOWNLIGHT

DIMMING DRIVER COMPATIBILITY

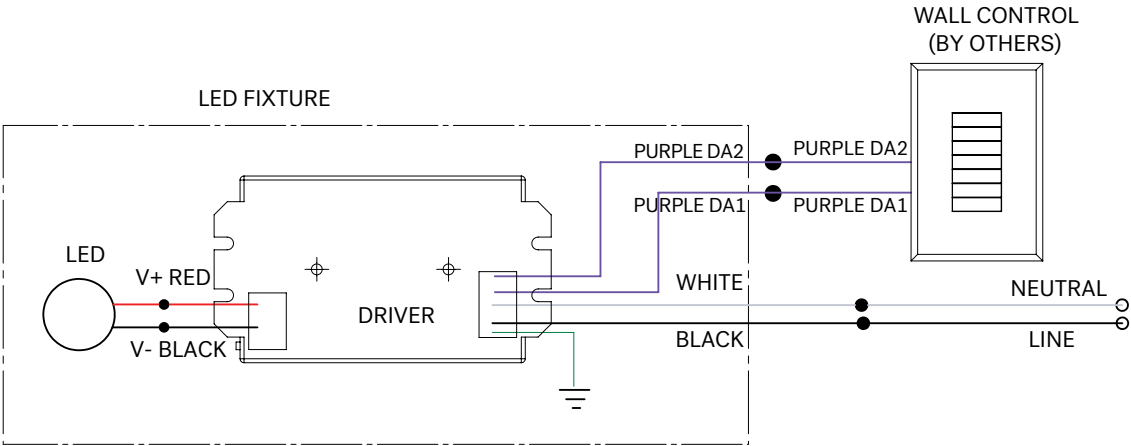
DIMMER LIST

"EL1" eldoLED DALI 1%

DIMMER INFORMATION	
MANUFACTURER	PRODUCT
	DALI Controls

NOTE: Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer's documentation for details.

EL1- eldoLED DRIVER
DALI DIMMING



IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS

1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

Project:

Type:

Note:

ACROBAT 1" LED DOWNLIGHT

DIMMING DRIVER COMPATIBILITY

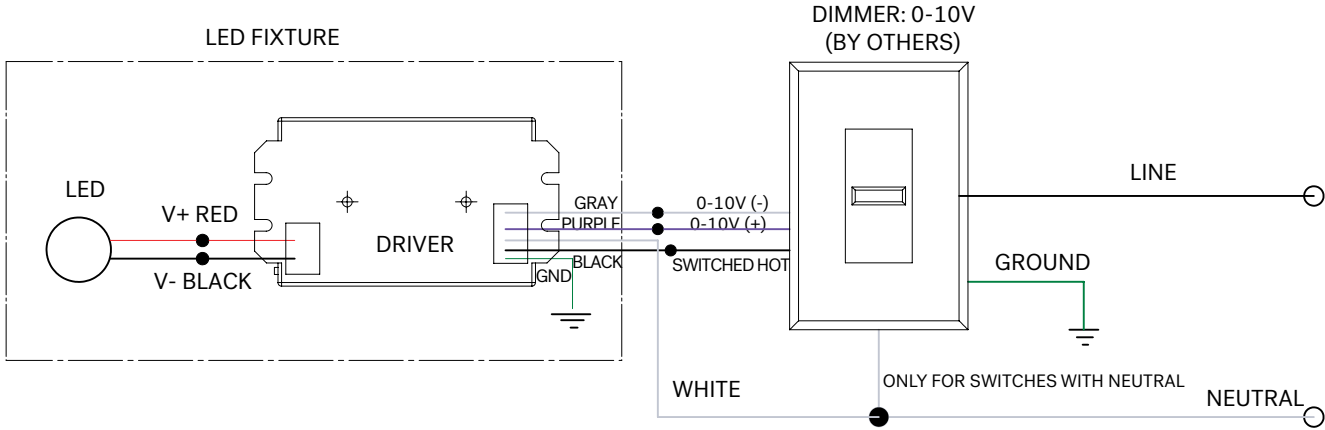
DIMMER LIST

"EL2" eIdoLED 0-10V 1%

DIMMER INFORMATION	
MANUFACTURER	PRODUCT
Leviton	IP740-DLZ
Lightolier	ZP600FAM120
Lutron	DVTV
	NTFTV
	NFTV
Crestron	CLS-EXP-DIMFLV
	DIN-4DIMFLV4
	DIN-A08
	GLX-DIMFLV8

NOTE: Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer's documentation for details.

EL2- eIdoLED DRIVER
0-10V DIMMING



IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS

1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

Project: _____

Type: _____

Note: _____

ACROBAT 1" LED DOWNLIGHT

DIMMING DRIVER COMPATIBILITY

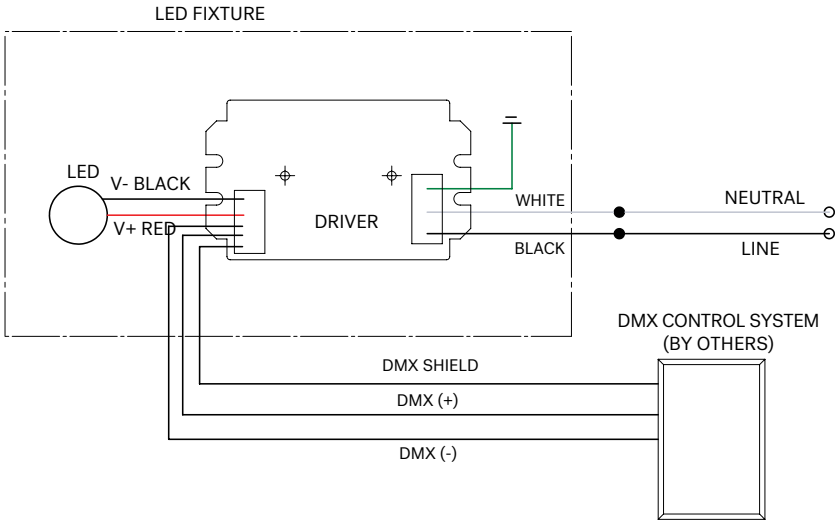
DIMMER LIST

"DMX" Moons

DIMMER INFORMATION	
MANUFACTURER	PRODUCT
	DMX Controls

NOTE: Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer's documentation for details.

DMX DRIVER
WIRING DIAGRAM



IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS

1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).