

ALPINE 2IN MULTIPLES

3 LIGHT BEVEL



Trim



Trimless

Fixture Type:

Catalog Number:

Project:

Location:

FINISHES



White



Black

Model	Housing	Beam	Color Temp		CRI	Lumens	CBCP	Finish
A1RF-D563 (3 Light Trim Bevel) A1RF-D573 (3 Light Trimless Bevel)	A1RF-2583 25.5W	Spot 16°	27 30	2700K 3000K	90 90	590 x3 620 x3	5150 x3 5415 x3	WT White BK Black
		Narrow Flood 30°	27 30	2700K 3000K	90 90	550 x3 600 x3	1485 x3 1715 x3	
		Flood 50°	27 30	2700K 3000K	90 90	665 x3 690 x3	870 x3 965 x3	
	A1RF-1583 45W	Spot 16°	27 30	2700K 3000K	90 90	935 x3 1045 x3	8300 x3 9300 x3	
		Narrow Flood 30°	27 30	2700K 3000K	90 90	885 x3 1055 x3	2405 x3 3030 x3	
		Flood 50°	27 30	2700K 3000K	90 90	1060 x3 1175 x3	1395 x3 1710 x3	
Example: A1RF-D573-WT								

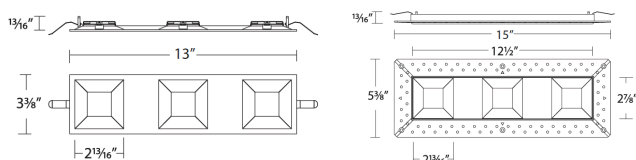
DESCRIPTION

With a smaller aperture and shallow housing height, Alpine 2 in Multiples offer performance features in a simple but versatile package for residential and commercial applications alike. The rare earth magnetic mounting makes for ease of installation and service. Universal housing can be used with trim or trimless, while delivering downlighting, adjustability, and pinhole lighting effects.

FEATURES

- Refined 2" aperture and shallow <4" housing
- Adjustable LED light engine included with housing: Vertical adjustment 0-40°, Horizontal adjustment 0-360°
- Rare earth magnetic light engine mounting
- Accommodates accessory optical film and one lens or honeycomb louver
- Bevel and pinhole trim options
- Universal housing can be used with trim and trimless options
- Each light engine can be independently controlled
- 5 year warranty

LINE DRAWING



SPECIFICATIONS

Construction:	Die-cast aluminum trim and light engine. Steel housing.
Input:	120V - 277V AC 50/60 Hz.
Dimming:	100% - 5% TRIAC, ELV (120V) 100% - 5%, 0-10V (120-277V)
Light Source:	High output 3-step Mac Adam Ellipse COB Rated life of 50,000 hrs
Mounting:	Accommodates ½"-1" ceiling thickness
Finish:	Electrostatically powder coated White, Black.
Operating temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL & cUL, Wet Location listed, Title 24 JA8-2019 Compliant.

aispire.com
Phone (800) 526.2588
Fax (800) 526.2585

Headquarters/Eastern Distribution Center
44 Harbor Park Drive
Port Washington, NY 11050

Central Distribution Center
1600 Distribution Ct
Lithia Springs, GA 30122

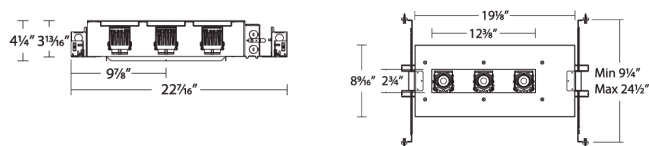
Western Distribution Center
1750 Archibald Avenue
Ontario, CA 91760

ALPINE 2IN MULTIPLES

3 LIGHT BEVEL



LINE DRAWING *Housings (Order Trim Separately)*



Fixture Type:

Catalog Number:

Project:

Location:

Model	Power	Beam	Color Temp	CRI
A1RF-2583 (New construction IC Rated, Airtight)	25.5W	S 16° N 30° F 50°	27 2700K 30 3000K	90
A1RF-1583 (New construction Non-IC Rated, Airtight)	45W			90
Example: A1RF-1583S-27				

ACCESSORIES

Each light engine accommodates accessory optical film and one lens or honeycomb louver

ACCESSORY HOLDER sold separately

LENS-11-HLD	Required for use with any lens or accessory
--------------------	---

GLARE CONTROL ACCESSORIES sold separately

LENS-11-HCL	LENS-11-HCL
--------------------	--------------------

LENS ACCESSORIES sold separately

LENS-11	AMB	Amber
	RED	Red
	FR	Frosted
	SPR	Spread
	BEL	Beam Elongating

ACCESSORY OPTIC FILMS sold separately

MT-2-FILM		
Optic Film Package: includes 3 films (A, B, C)		
LENS-11-HLD Required (sold separately)		

Primary Optic	Accessory Film	Resulting Beam
S (16°)	A	25°
S (16°)	B	45°
S (16°)	C	55°
N (30°)	A	35°
N (30°)	B	55°
N (30°)	C	65°
F (50°)	A	52°
F (50°)	B	70°
F (50°)	C	80°



COVERAGE DIAMETER FROM 8' CEILING IN FEET

Primary Optic	No Film	+ Film A	+ Film B	+ Film C
Spot	2'	3.5'	6.5'	8.5'
Narrow	4.5'	5'	8.5'	10'
Flood	7.5'	8'	11'	13.5'

COVERAGE DIAMETER FROM 8' CEILING IN FEET

Primary Optic	No Film	+ Film A	+ Film B	+ Film C
Spot	3'	4.5'	8.5'	10.5'
Narrow	5.5'	6.5'	10.5'	12.5'
Flood	9.5'	10'	14'	17'

Above charts represent beam distribution only. Footcandle values should be considered in addition to meet project requirements.

ALPINE 2IN MULTIPLES

3 LIGHT BEVEL

REPLACEMENT HEADS (INCLUDES: ONE HEAD & LED)

<i>Model</i>	<i>Beam</i>	<i>Color Temp</i>
4A1RF-Sg27-BK 4A1RF-Sg30-BK	<i>Spot</i>	<i>2700K</i> <i>3000K</i>
4A1RF-Ng27-BK 4A1RF-Ng30-BK	<i>Narrow Flood</i>	<i>2700K</i> <i>3000K</i>
4A1RF-Fg27-BK 4A1RF-Fg30-BK	<i>Flood</i>	<i>2700K</i> <i>3000K</i>

REPLACEMENT DRIVERS (ONE DRIVER PER LIGHT ENGINE)

<i>Model</i>	<i>Power</i>	<i>Rating</i>
D-MT2-9	<i>8.5W</i>	<i>IC</i>
D-MT2-15	<i>15W</i>	<i>Non-IC</i>