

Alpine Micro, Astro Micro

A2RU-A56M - Square Adjustable Trim



Fixture Type: \_\_\_\_\_

Catalog Number: \_\_\_\_\_

Project: \_\_\_\_\_

Location: \_\_\_\_\_

PRODUCT DESCRIPTION

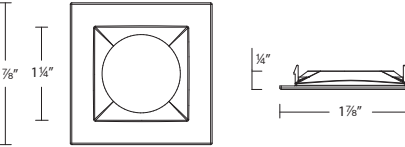
Minuscule and mighty, peerless and powerful, the new potent Alpine/Astro Micro launches into the light. An engineering recessed marvel for next generation futurists. Sublime and serviceable, it's an icon for the ages. Atomic breaks the mold with robust illumination from a diminutive aperture, for a clean, quiet ceiling.

FEATURES

- Robust lumen output from a small aperture
- 0 - 20° vertical tilt and 365° horizontal rotation (requires A2RU-TOOL, sold separately)
- Field changeable beam angle with reflectors provided
- Low profile housing for installation in shallow plenums
- 5 year warranty

SPECIFICATIONS

Construction:	Injection molded polycarbonate low glare trim
Dimming:	100% - 1% ELV, TRIAC and 0-10V
Input Power:	11W
Light Source:	High output COB LED rated life of 50,000 hours
Finish:	Black, Black/White, Gold/White, Haze/White, White
Standards:	ETL & cETL Damp location listed, IC rated Airtight Title 24 JA8 Compliant

Trims (Order Housing and Power Supply Separately)	Model	Beam	Color Temp	CRI	Lumens	CBCP	Finishes	
	<b>A2RU-A56M</b> <i>Square Adjustable Trim</i> <i>F beam reflector pre-installed in housing</i> <i>Static CCT: N, W beam reflectors included</i> <i>Dim-to-Warm: W beam reflector included</i>	N 26°	2700K	90	855	2750	<b>BK</b> <b>BKWT</b> <b>GLWT</b> <b>HZWT</b> <b>WT</b>	<i>Black</i> <i>Black/White</i> <i>Gold/White</i> <i>Haze/White</i> <i>White</i>
			3000K		920	2955		
			3500K		985	3165		
			4000K		1050	3370		
			3000K - 1800K (DW)		840	2100		
		F 36°	2700K	90	810	2370		
			3000K		970	2550		
			3500K		930	2730		
			4000K		990	2905		
			3000K - 1800K (DW)		840	2100		
		W 55°	2700K	90	740	750		
			3000K		795	805		
			3500K		850	865		
			4000K		910	920		
			3000K - 1800K (DW)		750	700		

A2RU-A56M - \_ \_ \_

Example: A2RU-A56M-BKWT

Please see next page for housing, power supply and tool units (required)

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## A2RU-A56M - Square Adjustable Trim

Housing (Required) - Order separately from trims

	Model	Power	Color Temp	CRI
	<b>A2RU-2A56</b> Square Trim IC-Rated, Airtight	11W	<b>27</b> 2700K <b>30</b> 3000K <b>35</b> 3500K <b>40</b> 4000K <b>DW</b> 3000K - 1800K	90

### A2RU-2A56-\_\_

Example: A2RU-2A56-30

Remote Power Supply (Required) -  
Order separately from trims and housings

	Model	Input	Output	Max # of fixtures per channel	Dimmable	
	<b>A2D60-0600A1*</b>	120V - 277V	1 Channel UL Class 2	1 per Channel	100%-1% ELV, TRIAC, 0-10V	8 3/4" x 2" x 1 3/8"
	<b>A2D60-0600A6</b>	120V - 277V	6 Channels UL Class 2	1 per Channel	100%-1% ELV, TRIAC, 0-10V	10 7/8" x 3 7/8" x 1 3/8"
	<b>A2D20-BK*</b>	120V	4 Channels UL Class 2	Up to 2 per Channel	100%-1% DMX 512-A, DMX 512	12 7/16" x 9 1/8" x 2 7/8"
	<b>A2D40-BK*</b>	120V	8 Channels UL Class 2	Up to 2 per Channel	100%-1% DMX 512-A, DMX 512	12 7/16" x 14 15/16" x 2 7/8"

Example: A2D60-0600A6

\* Not compatible with "DW" (Dim-to-Warm) housing.

Home-run wiring. Recommended maximum distance between power supply and compatible light fixture is shown in below table:

	18 AWG	16 AWG	14 AWG	12 AWG
Maximum distance between power supply and light fixture	100 ft	150 ft	200 ft	250 ft

Accessory (Sold Separately)

	Model	Description
	<b>A2RU-TOOL</b>	Tool for angle adjustment and removal of trim and light engine

Example: A2RU-TOOL