

A3CP Series



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SPECIFICATIONS >>>

MADE IN KOREA



A3CP
Blue 155 Degree



Module coverage per section

Luminous Flux (lm)

Current Consumption(A)

Power Dissipation(W)

Viewing Angle

Dimensions L X W X H

Modules per Foot

Operating Temperature Range

Protection Class

Footage per 60W Power Supply

Power Supply

Fastening

Packaging

Can depth
4" to 6"

Coverage
12" ~

43.2 lm/ft, 21.6 lm/Module

0.06/ EA

0.72/ EA

155°

70 × 15.5 × 7.6mm

2.75 × 0.61 × 0.30 inches

2 modules

-40°C to 85°C (-40°F to 185°F)

IP 68

83 Modules (MAX)

DC12V

3M Quick & Hassle-Free Installation

100 modules per package

- **10 Year Warranty**
- 155° viewing angle lens
- Compact design and spread evenly
- Suitable for low depth signage
- Eliminating hot spot
- Longest life expectancy of 110,000 + hours
- **Economic design for cost saving**
(2 modules can cover length → 1 ft, width → 12" ↑)
- Easy and convenient to install with AVL Track (Patented)
- Perfect for single, double-sided signs, new or retrofit
- 30% ~ 10% brighter than competitors & most attractive white LED
(At the same condition test)
- Perfect suitable for wet locations (IP 68)
- Use fewer modules for faster installation & enormous savings in labor and material costs.



IP68



ISO 9001 : 2008 Certified company

Headquarters & Manufacturer Plant

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