Twin M DALI/ON-OFF

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Datasheet

Twin Μ series luminaires deliver stunning performances from an extremely compact body. Perfectly meeting the demanding needs of the most creative architectural lighting spaces, and these flexible versatile luminaires are available in a variety of optical configurations and body finishes.

They offer effective lighting performances in various architectural structures with LED color options. They provide control feasibility with the built-in DALI driver option.





General Specifications

Twin M DALI/ON-OFF

With its aluminum extrusion body and tempered glass, it is designed to operate smoothly for many years under harsh environmental conditions.

It has universal operating voltage of 110/220VAC.

Control feasibility with the built-in DALI driver option.

CCT options from 2700K to 6500K.

It provides visual harmony to architectural structures with its body color options.

It allows versatile use with its compact structure and high efficiency LEDs.

It is compatible with various architectural structures with its wide lens options





Technical Specifications

Twin M DALI/ON-OFF

General

Control Color Depth DALI or ON-OFF 256

Physical

Size Body Connections Working Temperature Protection Class 2 23/64" x 2 61/64" Aluminum Extrusion IP67 Connector -13 °F ~ 122°F IP67

* Product lengths may vary. For details, see the technical drawing section.

Optical

Luminous Flux Beam Angle (*) 2160lm, 4320lm, 6480lm, 8640lm 10°, 25°, 45°, 60°, 10°x35°, 10°x60°

* Lumen values are given for Wash X 030, Wash X 060, Wash X 090 and Wash X 120, respectively.

(Electrical

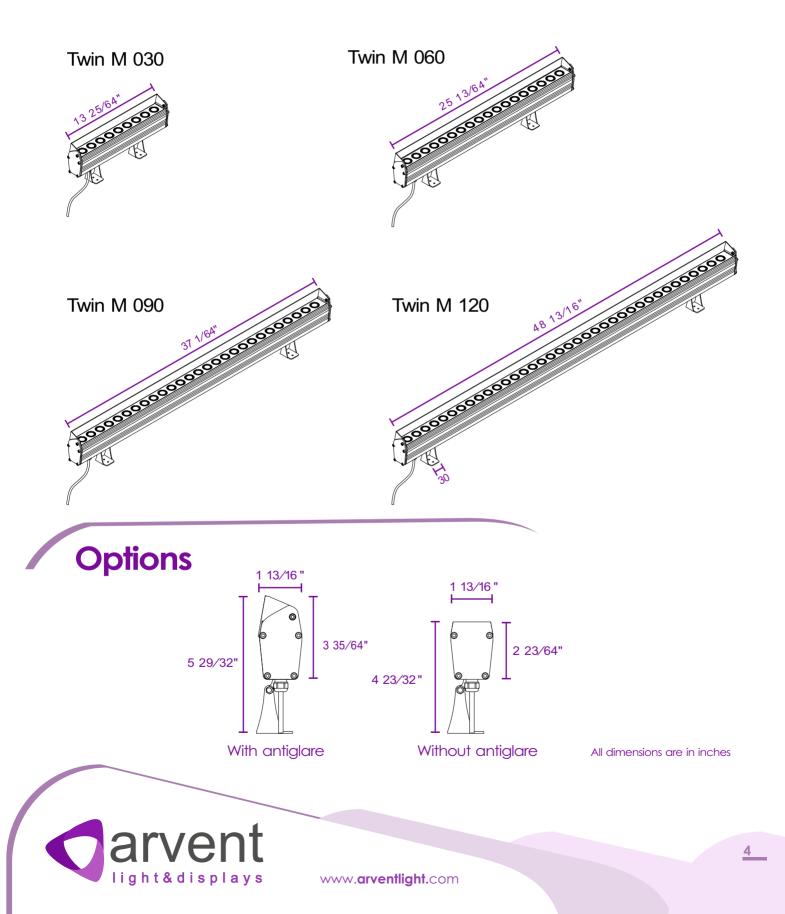
Power Operating Voltage (*)18W, 36W, 54W, 72W 110/220VAC

Effective solution for historical building lighting with shades of white color



Technical Drawing

Twin M DALI/ON-OFF



Accessories

Twin M DALI/ON-OFF

Connection Accessories





Extension cable

Input cable

Mounting Accessories



Mounting bracket



Socket Pliers

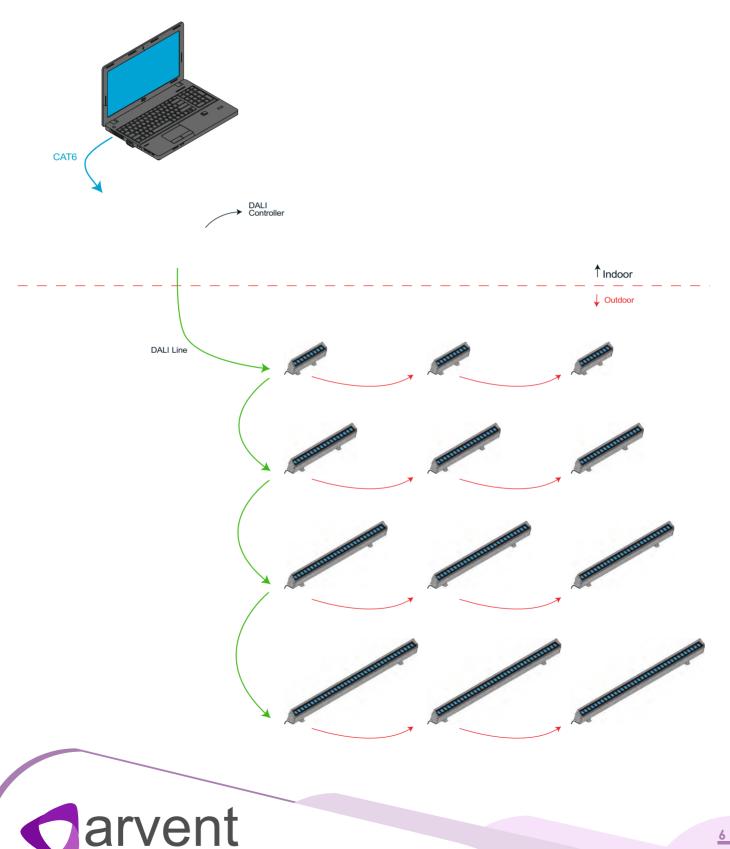


M4 Allen Key



Connection Diagram

Twin X DALI/ON-OFF



light&displays