



GEN LED **acolyte**
Architectural Lighting Solutions



ARMOR SERIES TRINODE & HEXANODE

The TriNode and HexaNode are versatile single-point source RGB or RGBW fixtures that can be used to create unique programmable pixel displays or to highlight architectural details. TriNode modules feature three color changing LEDs (plus an added white LED for RGBW) while HexaNode modules use six each (plus two added white LEDs for RGBW). Both are part of Acolyte's Armor Series of exterior lighting products. Each is available in a clear flat lens (110° beam angle) or a milky globe lens (160° beam angle). Module spacing and quantities can be fully customized, starting at 3.94 in. (100 mm) in run lengths of up to 492 ft (150 m). Single modules can quickly be replaced for easy maintenance.

TRINODE

- 24V or 48V (48V recommended for runs with more than 102 TriNodes)
- RGB at 19 lm/node (all on)
- RGBW (2700K) at 24 lm/node (all on)
- 5-year warranty

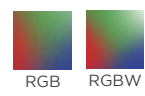
HEXANODE

- 24V
- RGB at 38 lm/node (all on)
- RGBW (2700K) at 50 lm/node (all on)
- 5-year warranty

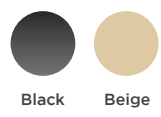


  **RoHS** **IP67**

AVAILABLE COLOR TEMPERATURES



BASE COLORS



Custom Pixel Quantities Per String



Custom Spacing



Milky Globe Lens



Clear Flat Lens