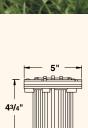
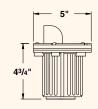
30 12-VOLT SERIES | IN-GROUND & WELL LIGHTS

S270 Composite 50 W max (halogen) MR-16 Lamp or LED LN-20 BAB/FG Std 5271 Composite 50 W max (halogen) MR-16 Lamp or LED LN-20 BAB/FG Std \$\\
\text{\$\subset\$}\$ \quad \quad \text{\$\subset\$}\$ \quad \text{\$\subset\$}\$ \quad \text{\$\subset\$}\$ \quad \text{\$\subset\$}\$ \quad \text{\$\subset\$}\$ \quad \quad \text{\$\subset\$}\$ \quad \text{\$\subset\$}\$ \quad \quad \text{\$\subset\$}\$ \quad \q





HOUSING/LENS COVER

- » Injection-molded, reinforced polymer
- » Formulated for most Vista polyester powder-coated finishes
- » Exceptional strength and UV stability
- » Silicone O-ring gasket
- » Superior weather-tight seal
- » Ingress protection rating of IP67
- » 5272: drive-over rated for 3,000 lbs.

FINISH

» Polyester powder-coated finish. See ordering information for available colors.

SOCKET/LAMP HOLDER

- » Proprietary ceramic socket
- » Stainless steel springs
- » Nickel contacts
 » Teflon-jacketed wire leads

OPTICS/AIMING

- » Adjustable and lockable lamp bracket
- $\Rightarrow \pm 25^{\circ}$ of tilt
- » 360° rotation of housing

PHOTOMETRICS

» For photometric data, see pages 131-149.

MOUNTING

- » In-grade
- » Conduit mount option has two ¾" NPT inlets
- » Optional concrete mounting kit available, see page 127.

FASTENERS

» Stainless steel fasteners

WIRING

» Prewired with a three-foot pigtail of 18-2 direct-burial cable and underground connectors for a secure connection to the supply cable.

LENS

» Tempered

5270	» Convex » Clear » Tempered	 » Shock- and heat-resistant » Soda-lime glass » For optical effect lenses, see ordering information.
5271	» Convex » Clear » Tempered	 » Shock- and heat-resistant » Soda-lime glass » For optical effect lenses, see ordering information.
5272	» Convex » Clear » Tempered	 » Shock- and heat-resistant » Soda-lime glass » For optical effect lenses, see ordering information.
5273	» Dual lens» Frosted flat outer lens» Clear convex inner lens	 » Shock- and heat-resistant » Soda-lime glass » For optical effect lenses,

see ordering information.



