




APT AD16-22D/S32 SERIES INDICATOR GREEN LIGHT A009397


The APT AD16-22D/S32 Series Indicator Green Light A009397 is a high-quality signal indicator designed to provide clear and reliable visual feedback in various industrial and commercial applications. This green light indicator features a robust and compact design, making it suitable for panel mounting where space is limited but visibility is critical. Its vibrant green illumination ensures excellent visibility even in bright environments, facilitating quick status recognition and enhancing operational safety.

Engineered for durability, the APT AD16-22D/S32 Series Indicator Green Light A009397 boasts a long service life and consistent performance under continuous use. It operates efficiently with low power consumption while maintaining bright and steady illumination. This indicator light is designed to meet stringent quality standards, offering resistance to vibrations, temperature variations, and electrical fluctuations, which are common in industrial settings.

Installation of the APT AD16-22D/S32 Series Indicator Green Light A009397 is straightforward, thanks to its user-friendly design and standardized mounting dimensions. It is widely used in control panels, machinery, and automation systems to signal operational status, fault conditions, or process stages. This indicator light enhances system monitoring and contributes to safer and more efficient workflows across various industries.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686