Mimic In-House Article
Subject: LED Indicating Lights
Date: 12th November 2026

LED Indicating Lights



ND22 LED Indicating Lights



AD30V/RYG



AD30V/W

LED Pilot Lights: Small Indicators, Big Contributions to Industrial Safety and Efficiency

In modern industrial environments, clear visual indication is essential for safe and efficient operations. LED pilot lights, such as the ND22 LED Indicating Light and AD30V Three-Phase Voltage Indicator, provide reliable, energy-efficient visual signals that help operators monitor equipment status and identify power conditions at a glance.

The ND22 series uses super-bright LED technology with low energy consumption, making it ideal for control panels, machinery, production lines and electrical distribution boards. Available in red, green, yellow, orange, blue and white, these indicators allow different machine conditions to be easily distinguishable through the use of colour. For example, green can indicate normal operation, red can signal a fault or stop condition, and yellow can highlight a warning. Its IP65 protection rating makes it suitable for demanding industrial environments where dust and water jets may be present. Its versatile locking nut design accommodates both 22.5mm and 25.5mm panel cut-outs.

The AD30V Three-Phase Voltage Indicator provides a simple but important function: confirming that electrical power is present. Compatible with 220V and 380V systems at 50/60Hz, it is commonly used in electrical distribution panels, factory switchboards, motor control centres and industrial machinery. Its illuminated indication gives maintenance personnel and operators an immediate visual confirmation of power availability.

Together, these LED indicators improve visibility, simplify equipment monitoring and support quicker fault identification. Their low power consumption, compact design and dependable operation make them practical additions to industrial electrical systems.

Call us for more information on LED indicating lights, as the smallest lights can make the biggest difference in keeping industry running safely and efficiently.

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