

# Indicator & Lighting Systems

*(Formerly Nartron 441 / 442 / M541 Series)*

## Operator awareness and safety communication through clear, reliable visual feedback

SBR Tech™ Indicator & Lighting Systems are engineered to deliver immediate, unmistakable visibility for operators in demanding environments. These rugged panel indicator lights heavy duty solutions provide clear system status and warnings across vehicles, equipment, and industrial platforms.

Designed as a complete visual warning system for operators, these products eliminate confusion, reduce response time, and improve safety in real-world applications.

### • Key Features & Performance

- High-impact Lexan lenses for durability in harsh environments
- Wide high visibility indicator light 180 degree viewing angle
- Available as waterproof panel indicator lights for exposed systems
- Rugged metal and aluminum housings for long service life
- Front or rear serviceability for easy maintenance
- Multiple shapes: round, square, rectangular
- Designed as rugged panel mount indicator lights for OEM and retrofit use

## Applications & Operator Benefits

These vehicle warning indicator lights are built for environments where clarity and durability are critical. They function as dependable equipment status indicator lights across multiple industries.

- Heavy-duty trucks and dashboard indicator lights heavy duty systems
- Agricultural, construction, and industrial equipment
- Marine applications requiring marine indicator lights waterproof reliability
- Fleet vehicles and operator control panels

### Benefits:

- Immediate recognition with custom label indicator lights (LOW OIL, HIGH TEMP, STOP ENGINE, etc.)
  - Reduced operator error through clear, pre-labeled signals
- Faster response to critical system conditions

## Rugged Indicator Lights for Critical System Feedback

## Indicator Lights – 441 / 442 Series

### Rugged indicator lights for critical system feedback

The 441 / 442 Series provides dependable heavy duty warning light modules designed for high visibility and long-term durability.

- 180° visibility for instant recognition from multiple angles
- Custom legends for clear communication and reduced guesswork
- Durable construction for vibration, moisture, and impact resistance
- Flexible integration across panels and control systems

## **Panel Lighting Units – M541 Series**

### **Compact lighting for panel illumination and operator visibility**

The M541 Series delivers focused instrument panel lighting system performance where directed illumination is required.

- Adjustable light direction for targeted visibility
- Compact panel mount lighting solution for tight spaces
- Corrosion-resistant housing for long-term durability
- Ideal for instrument panels, map lights, glove boxes, and operator zones

## **SBR Tech Indicator Systems**

In critical environments, visibility is everything. These systems are designed to ensure operators see and understand conditions instantly – acting as a dependable industrial indicator light system that performs where standard lighting fails.

- Clear labeling and high contrast visibility
- Consistent brightness in harsh conditions
- Built for environments that destroy standard components

### **Built tough enough to survive the environments that destroy standard components.**

## **System-Level Positioning**

SBR Tech indicator systems are part of a complete operator interface:

- Inputs → switches
- Logic → relays and control modules
- Feedback → indicator and lighting systems

Together, they create a seamless operator warning light system designed to improve awareness, reduce errors, and enhance safety.

### **Operator awareness systems designed to reduce error and improve response time.**

## **Indicator Light Part numbers**

- 3311758

## **Connect With Our Team**

Upgrade your system with proven industrial panel lighting units and high-performance indicator solutions built for real-world visibility and reliability.

### **Lens Part numbers**

- 8600020F
- 8600030F
- 8612931F
- 8613036F