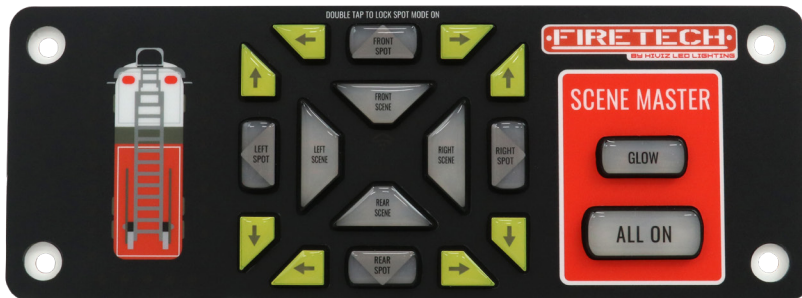# BG2 USER INTERFACE PANEL

FT-BG2S-UIP-001

KEY FEATURES:

- Eliminates Hassle of Apparatus Electrical Integration
- Quickly Change Between All Lighting Modes Across Multiple Fixtures
- Sync Multiple Panels Together for Easy Access Control Locations
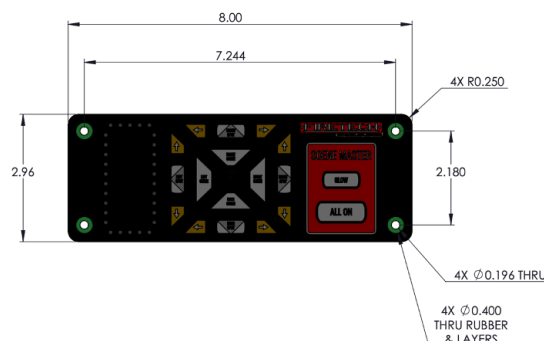
ABOUT THE BG2 USER INTERFACE PANEL

The "Smart" Gen 2 FireTech® Brow Light User Interface Panel with integrated system manager (referred to here as "BG2S-UIP" or "User Interface Panel") is a full-functionality system manager designed to control a BG2S scene light or system of lights. The User Interface Panel is designed to allow the operator seamless access to a variety of pre-set functions, without the need for complex apparatus wiring or switching.

The BG2S User Interface Panel incorporates automatic low-voltage detection and adjusts its output to ensure the BG2S fixtures never exceed the capacity of the apparatus electrical system. It is designed to operate in single or multi-panel control mode, as well as includes the ability to integrate with the HAAS Alert Safety Cloud for enhanced functionality.

The User Interface Panel enables simple all call "glow" and "go" modes of the illumination circuits, as well as independent control of the traffic director and scene light circuits per side of the vehicle. Additionally, the UIP is designed to drive user-configurable multi-fixture layouts, keeping track of the state and location of each fixture and automatically assigning wrap and extend functions based on the configured layout.

PART#: FT-BG2S-UIP-001

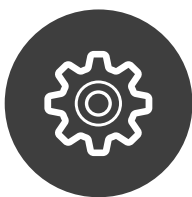|	
MAX NUMBER OF FIXTURES	16
MAX NUMBER OF BG2 UIP'S	16
VOLTAGE RANGE (@12V)	11-32V DC
COM. PROTOCOLS	RS-485 & CAN

SCAN TO LEARN MORE ABOUT THE BG2S UIP

ORDERING YOUR
BG2 LIGHTS

STEP 1.
Visit HIVIZLEDS.COM to launch configurator

STEP 2.
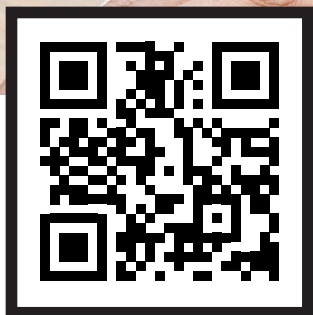Configure your BG2 lighting system

STEP 3.
Download engineering and spec files

STEP 4.
Share configuration serial# with apparatus manufacturer / system integrator

SCAN TO BUILD YOUR BG2
USING OUR ONLINE CUSTOM **CONFIGURATOR TOOL**