



## HE-MU47/HE-MU47-SLM/HE-MU13-MINI/HE-MU5-BCON MUNICIPALITY SERIES LIGHTBARS

### PRODUCT OVERVIEW

The Municipality Series from Heise LED Lighting Systems enters a new category for government, construction and emergency vehicle lighting. These universal lights are designed for any fleet, commercial vehicle, or heavy equipment requiring a powerful visual alert. All lights come with matched or built-in controllers with different flash patterns. Designed for higher voltage applications, these lights work with both 12 and 24 volt systems. With a water-resistant IP65 rating and polycarbonate lens or housing, Heise's municipality lights are durable and built to withstand all weather conditions, year after year.

#### **HE-MU47-SLM Slim Amber Lightbar**

- Input Voltage: 12-24DC
- Wattage: (132) 3-Watt LEDs
- Light Color: White and Amber LEDs
- Construction: Aluminum Housing and Polycarbonate Lens
- IP Rating: 65
- 25 selectable light patterns
- Wired controller with takedown, alley, traffic advisor, market switches and pattern indicator
- Size: L: 47.25" W: 11.8" H: 3.6"

#### **HE-MU47 Amber Lightbar**

- Input Voltage: 12-24DC
- Wattage: (88) 1-Watt LEDs
- Light Color: White and Amber LEDs
- Construction: Aluminum Housing and Polycarbonate Lens
- IP Rating: 65
- 25 selectable light patterns
- Wired controller with takedown, alley, traffic advisor, market switches and pattern indicator
- Size: L: 47.25" W: 12" H: 14"

#### **HE-MU13-MINI Amber Mini Lightbar**

- Input Voltage: 12-24DC
- Wattage: (36) 3-Watt LEDs
- Light Color: Amber LEDs
- Construction: Amber Polycarbonate quad magnetic housing
- IP Rating: 65
- 15 self-controlled patterns with memory
- Power outlet adapter with on/off and pattern control switches
- Size: L: 12.9" W: 7.6" H: 3.0"

#### **HE-MU5-BCON Amber Light Beacon**

- Input Voltage: 12-24DC
- Lights: (48) 2835 LEDs
- Light Color: Amber LEDs
- Construction: Amber Polycarbonate permanent or magnetic housing
- IP Rating: 65
- Strobe and rotator flash patterns
- Power outlet adapter with on/off and pattern control switch
- Size: Diameter: 3.5" H: 4.6"



**WARNING:**  
Cancer and Reproductive Harm