BUILTBRIGHT

WORK BAR STROBE 15 #6011B/6011C/6011D



WARNING - BEFORE INSTALLING THIS PRODUCT

- Verify all parts listed are in the box. If any parts are missing, please contact your authorized dealer for assistance.
- 2. Read and understand all warnings and safety guidelines.
- 3. Inspect product for damage. If damage is found **DO NOT INSTALL**. Please see your authorized dealer for warranty support.
- 4. Verify that electrical system can support the specified voltage limits for this product.
- 5. If you are not qualified to work on vehicular wiring systems, **please seek professional advice** and/or installation.



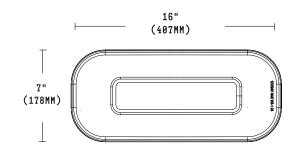
SPECIFICATIONS:

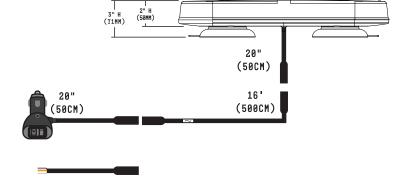
- Dimensions: 16" L x 7" W x 2" H
- LED Count: 112
- LED Color: Amber and White (BB6011B)
 Amber and Blue (BB6011C)
 Amber and Green (BB6011D)
- · Patterns: 78 Flash Patterns
- Voltage: 10-30V DC
- Maximum Current: 4.5A @ 12V DC
- Maximum Power: 55W
- Operating Temperature: -30°F to +50°F
- · Recommended Fuse: 10A
- IP Rating: IP69K



INCLUDED

- 1x LED Light Bar
- 1x Cigarette Plug Switch
- 2x Vacuum Magnet Mount
- 1x Extension Wire
- 1x 4 Wire Pigtail
- Mounting Gasket
- · Mounting Hardware



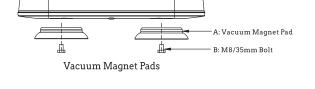


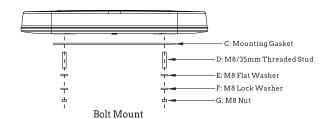


INSTALLATION

Two Vacuum magnet pads are mounted by default on the light bar. To switch to the bolt mount:

- 1. Remove the Vacuum magnet pads by removing the M8 bolt.
- 2. Use the M8 Threaded Stud and Non-Slip Nuts to mount on any surface or mounting bracket.
- Place the mounting gasket between the bottom of the light bar and the mounting surface to absorb vibration.





WARNING!

For safe operation of the Vacuum Magnet Mount, do not exceed 45 mph (72 km/h) on a steel roof. Exceeding this speed may cause the mount to fail, resulting in the mini bar detaching which poses a risk of damage and injury. This mount is not for permanent use and must be installed on magnetic surfaces (not fiberglass or aluminium). Keep the magnet clean for optimal performance. Prolonged exposure to moisture can cause rust.



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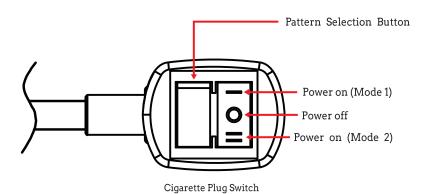
MODE OPERATION

Flash Pattern Selection:

- 1. Press the Pattern Selection button for < 1s to switch to the next pattern.
- 2. Press and hold the Pattern Selection button for 1-3s to switch to the previous pattern.
- 3. Press and hold the Pattern Selection button for > 10s to the default pattern.

Color Selection:

- 1. Press and hold the Pattern Selection button for 3-5 seconds to cycle through amber, white, and amber/white color modes.
- 2. Press and hold the Pattern Selection button for > 5s to switch to low power mode. Press and hold for another 5 second to switch back to high power mode.



| FLASH PATTERNS | | | |
|----------------|--------------------------|----|--------------------------------------|
| 1 | Single Flash # | 14 | CW Rotation Flash |
| 2 | Single - Slow Flash | 15 | CCW Rotation Flash |
| 3 | Double Flash | 16 | CW Constant Flash |
| 4 | Triple Flash | 17 | CCW Constant Flash |
| 5 | Quad Flash | 18 | CW Single Flash |
| 6 | Octa Flash | 19 | CCW Single Flash |
| 7 | Twelve Flash | 20 | CW - CCW Constant Flash |
| 8 | Half / Half - Octa Flash | 21 | Double - Rotation Flash |
| 9 | Cross - Octa Flash | 22 | All Quick - Half Quad Flash |
| 10 | One - One Single Flash | 23 | All Quick - Single - Fast Quad Flash |
| 11 | One - One Octa Flash | 24 | Left Steady - Right Single Flash |
| 12 | CW Triple Flash | 25 | Right Steady - Left Single Flash |
| 13 | CCW Triple Flash | 26 | Steady on |

Default pattern

CCW= Counterclockwise

CW= Clockwise

Twenty six(26) of the same flash pattern in amber, white, and amber/white



