



Bodine 6W Emergency Driver

Leading the way in innovative design and greater ease of installation

The new Bodine 6W emergency LED driver is the first of its kind emergency solution in a compact metal housing, designed for space-limited LED applications and easily installs onto the junction box of a fixture, opposite of the normal LED driver.

The BSL06M5 is UL Listed for factory or field installation in the U.S. and Canada and meets California Energy Commission (CEC) Title 20 efficiency standards

Downlight Fixture Application – greater ease of installation

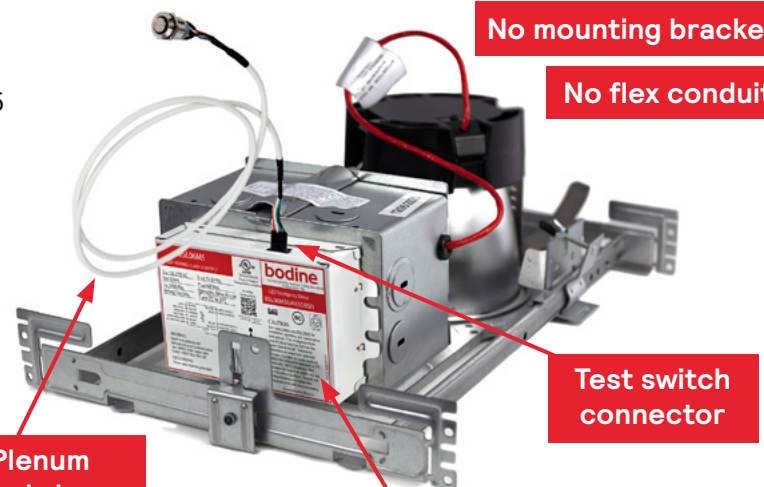
With the new compact design and test switch with plenum rated metal test switch assembly, the BSL06M5 provides a greater ease of installation by:

- Installing directly onto the junction box
- Removing the need for conduits and additional emergency driver mounting
- Color-coded, poke-in terminals enhance wiring accuracy
- Comes in two variations for various applications

New Application
BSL06M5 (bottom stud mount)

No mounting bracket

No flex conduit



Plenum
Rated sleeve
and wires

BSL06M5

Key Benefits

- New compact design for space-limited LED applications
 - Smallest footprint 6W Emergency LED Driver from Bodine: 4.21"x 3.00" x 1.18"
- UL Listed for factory or field installation in the U.S. and Canada
- Plenum rated metal test switch assembly
- Smart Charger Technology for low energy consumption
- Meets Title 20 CEC efficiency standards
- Automatic code-compliant self testing
- Regulated power for predictable discharge
- Color-coded, poke-in terminals to enhance wiring accuracy and ease of assembly/installation
- Output Class 2 compliancy
- RoHS Compliant
- 5-years (NOT pro-rata) warranty



Included with every unit of the BSL06M5

Plenum Rated Test Switch Assembly

- Manually deactivate emergency operation for shipping or storing product via test switch
 - Emergency operation automatically reactivates when AC power is reapplied
- IP65 rated as "dust tight" and protected against water projected from a nozzle
- No metal conduit needed for test switch
- Assembly includes:
 - Test Switch
 - Wires
 - Insulated cable sleeve
 - Connector

Two Models Available

Part Number	12NC Number	Description
BSL06M5UAK55BSI1	913702485201	Bottom studs and bottom wiring
BSL06M5UAK55LDI1	913702485101	Side and bottom wiring, no bottom studs

For more information, visit www.bodine.com/BSL06M5



© 2020 Signify Holding. All rights reserved. The information provided herein is subject to change, without notice. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify.

Signify North America Corporation
200 Franklin Square Drive,
Somerset, NJ 08873
Telephone 855-486-2216

Signify Canada Ltd.
281 Hillmount Road,
Markham, ON, Canada L6C 2S3
Telephone 800-668-9008

All trademarks are owned by Signify Holding or their respective owners.