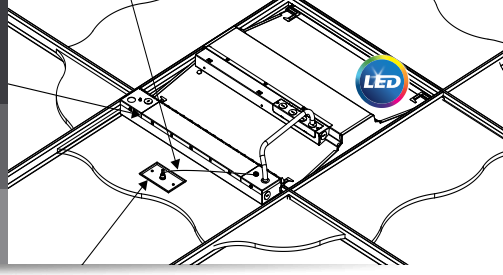
Day-Brite CFI

Recessed

DBEMLED Remote Mount Emergency Kits

6W, 10W, 14W, & 20W



The **Day-Brite CFI DBEMLED series field installable emergency driver kits** are flexible and cost effective solutions to add project compliant emergency battery packs to Day-Brite's most popular contractor grade troffers and panels.

Project:

Location:

Cat.No:

Type:

Qty:

Notes:

DBEMLED Series – Remote Self-Test, Field Install Emergency Driver Kits for Grid Install

Ordering Code	Description
DBEMLED6RM*	6W Remote Mount Emergency Driver Kit
DBEMLED10RM*	10W Remote Mount Emergency Driver Kit
DBEMLED14RM	14W Remote Mount Emergency Driver Kit
DBEMLED20RM	20W Remote Mount Emergency Driver Kit
DBEMLED6RM-F2/D*	6W Remote Mount Emergency Driver Kit with 3/8" Twin Flex, 18 ga., 6', 4-wire and 2-wire
DBEMLED10RM-F2/D*	10W Remote Mount Emergency Driver Kit with 3/8" Twin Flex, 18 ga., 6', 4-wire and 2-wire
DBEMLED14RM-F2/D	14W Remote Mount Emergency Driver Kit with 3/8" Twin Flex, 18 ga., 6', 4-wire and 2-wire
DBEMLED20RM-F2/D	20W Remote Mount Emergency Driver Kit with 3/8" Twin Flex, 18 ga., 6', 4-wire and 2-wire

*Lumen output vaires based on luminaire efficacy.

Compatible with the following families

Family
DSRT Selectable Troffer*
SBP FluxPanel Selectable
FPZ FluxPanel
FGX FluxGrid
EVG EvoGrid

*DSRT is not currently compatible with the DBEMLED6RM and DBEMLED10RM.

Emergency Lumen Output

Catalog Code	Emergency Driver/ Battery Spec	Nominal Lumen Output[1]
DBEMLED6RM	Bodine BSL06T3	800
DBEMLED10RM	Bodine BSL10T3	1300
DBEMLED14RM	Bodine BSL14B2	1800
DBEMLED20RM	Bodine BSL20B2	2600

1. Actual lumen output determined by efficacy of product.Nominal lumen output shown is for a ~120lm/W efficacy.

Application

- Designed for use with several configurations of panels and center basket product families.
- Retrofit field installation emergency driver kit.
- Listed to UL924 and tested to CSA 22.2 No. 141.
- Meets Title 20 CEC (California Energy Commission) efficiency standards.
- Includes Bodine Wall Plate for Indicator Light/Test Switch

Construction & Finish

- Compact design for space-limited applications.
- Die formed 22 ga. galvanized steel housing and mounting brackets, which includes both ¾" and ½" knockouts.
- ½ Chase nipple and nut.
- Metal Bi-Color Illuminated Test Switch (a Class 2 device) IP65 rated for ingress protection to dust and water jets with plenum rated cable.

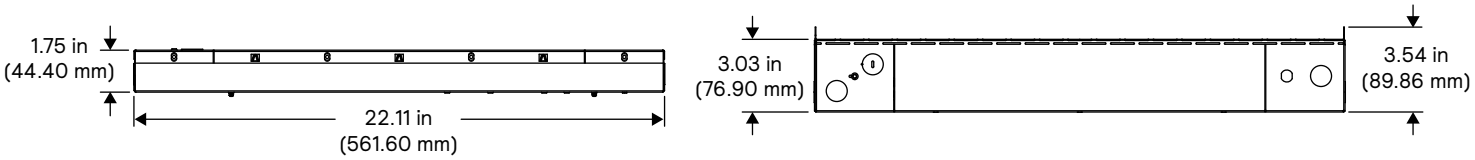
Benefits

- Equipped with ABConnect which allows for the luminaire to be installed and made ready for use without needing to reopen the luminaire when AC power is available.
- DBEMLED6RM and DBEMLED10RM equipped with with STSelect to choose between automatic code-compliant testing when enabled, or to disable self-test features for specific applications. DBEMLED14RM and DBEMLED20RM equipped with always enabled self-test.
- Minimum 90 minute operating time.

DBEMLED Remote mount emergency kit

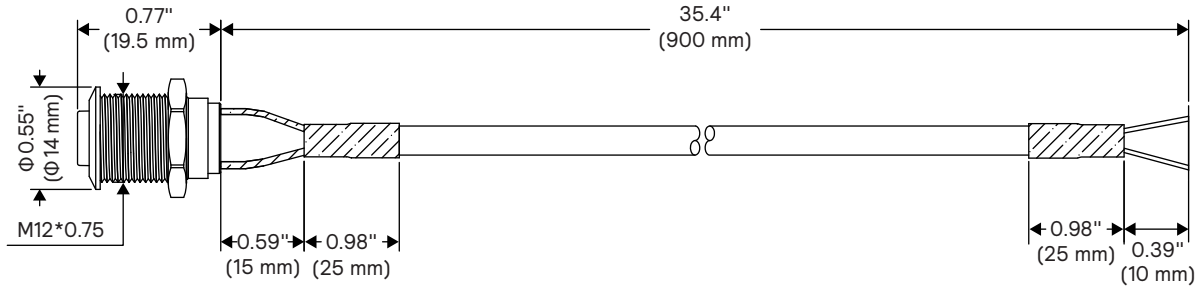
Dimensions

Driver Box

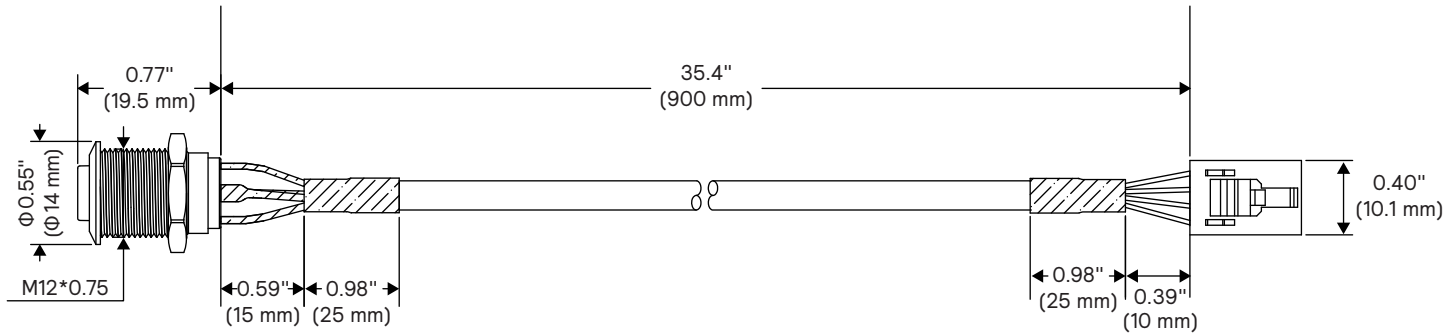


Test Switch with Plenum Rated Cable

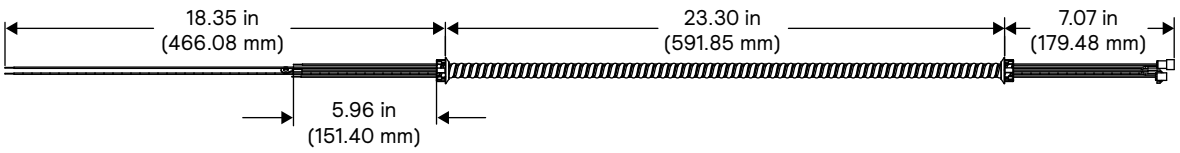
2-wire for DBEMLED6RM and DBEMLED10RM



4-wire for DBEMLED14RM and DBEMLED20RM

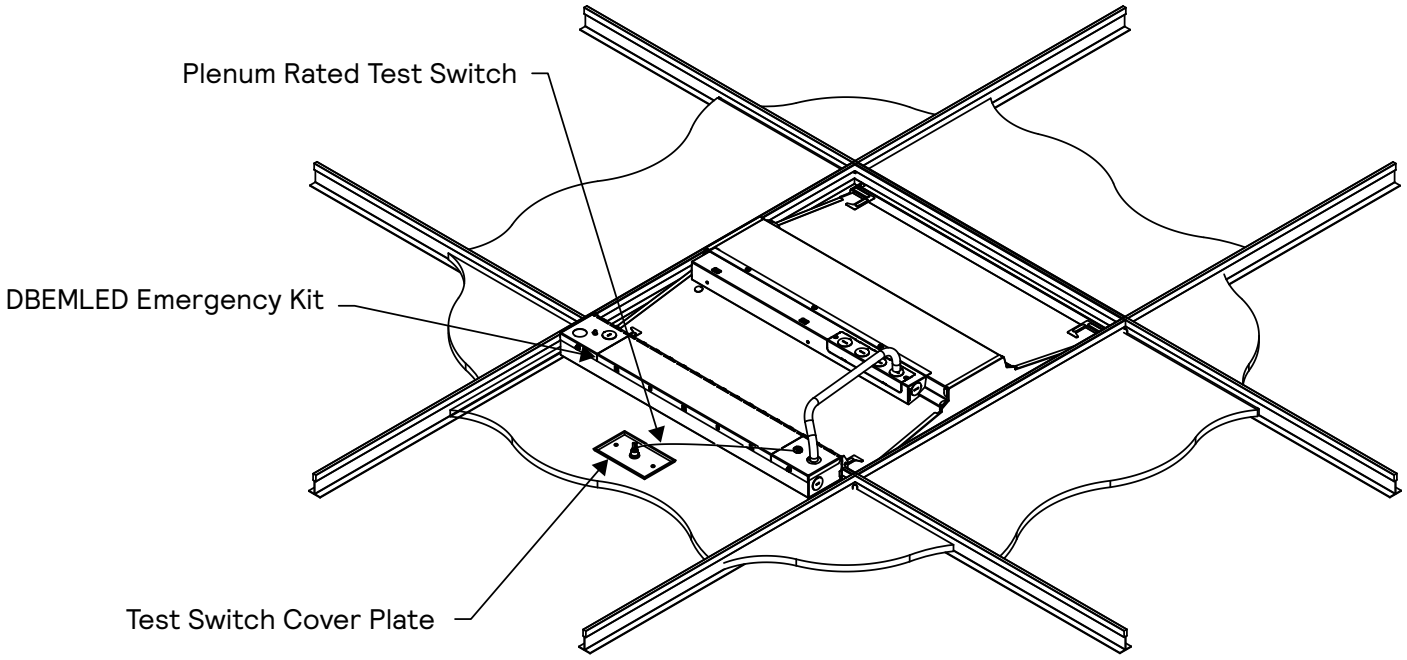


3/8" Twin Flex (Option F2/D)



DBEMLED Remote mount emergency kit

Example Installation



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