

REMOTE BOXES

FOR DRIVERS & EMERGENCY BATTERIES

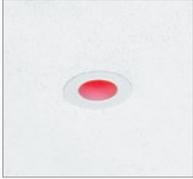


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EMERGENCY BATTERY TEST SWITCHES

REGRESSED



ø1-3/4"

STANDARD

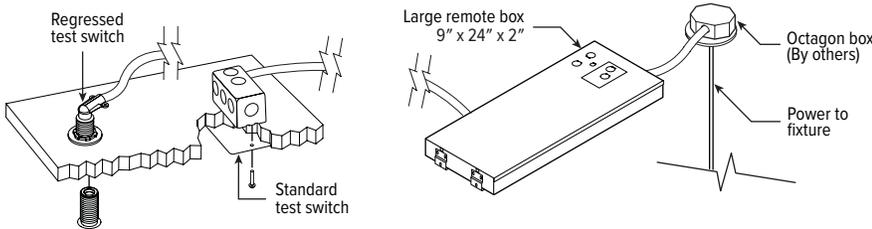


2-3/4" x 4-1/2"

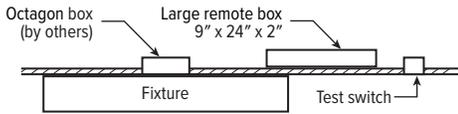
LINEAR

Max remote distance is 50' including suspension length, connection by others. Galvanized steel is standard; consult factory for painted driver box.

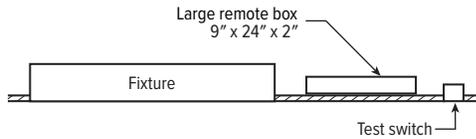
SUSPENDED



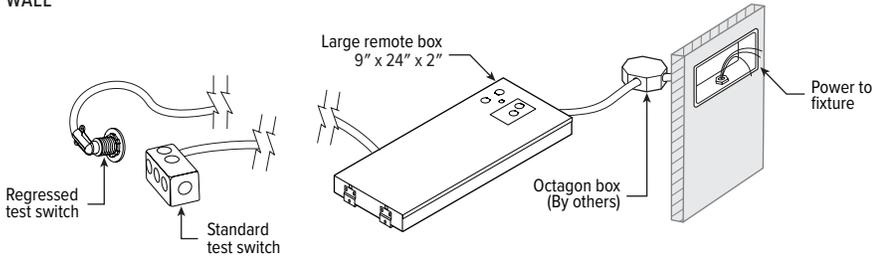
SURFACE



RECESSED

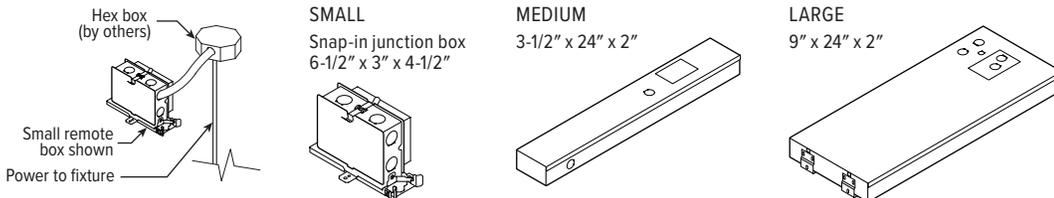


WALL



CYLINDERS

Lumen restrictions determine driver box size. See individual spec sheets for details. Max remote distance is 50' including suspension length, connection by others. Must be room-side accessible for maintenance. Galvanized steel is standard; consult factory for painted driver box.

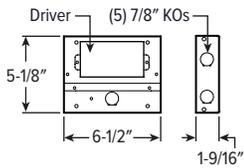


REMOTE BOXES

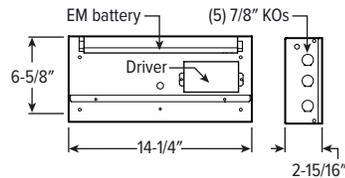
FOR DRIVERS & EMERGENCY BATTERIES

MRI DOWNLIGHTS

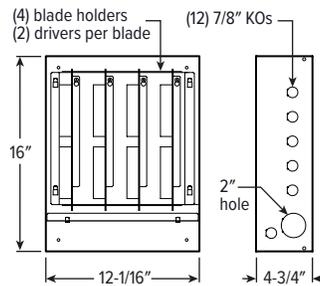
SINGLE FIXTURE



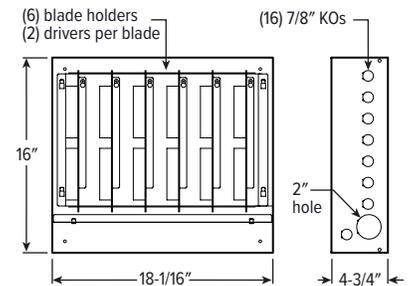
SINGLE FIXTURE WITH EM BATTERY



2 - 8 FIXTURES



9 - 12 FIXTURES

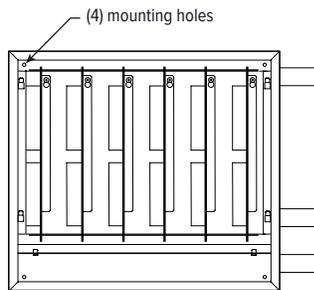


INSTALLATION

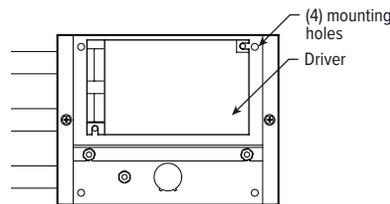
STEP 1: Loosen (2) screws and remove front access panel

STEP 2: Secure to vertical wall surface with appropriate fasteners through provided mounting holes in (4) corners.

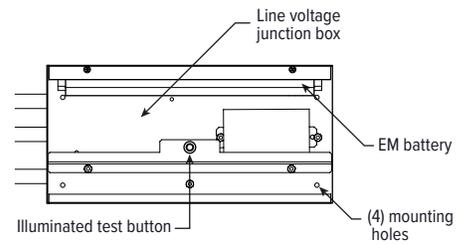
2 - 8 or 9 - 12 FIXTURES



SINGLE FIXTURE

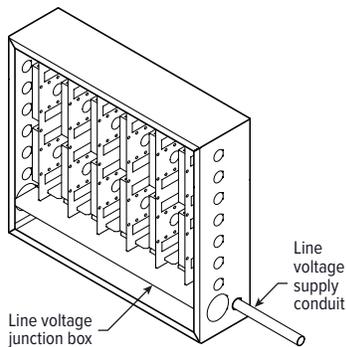


SINGLE FIXTURE WITH EM BATTERY

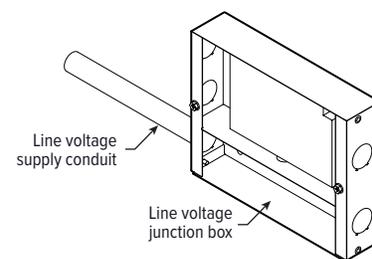


STEP 3: Attach line voltage supply conduit and low voltage output to EMI filter. Wire to knockouts using appropriate connectors and conduit.

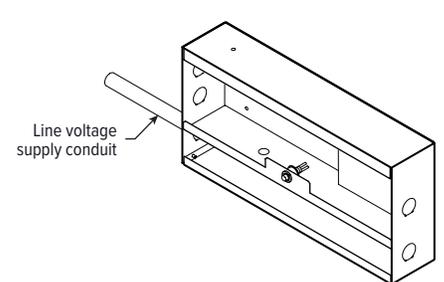
2 - 8 or 9 - 12 FIXTURES



SINGLE FIXTURE



SINGLE FIXTURE WITH EM BATTERY



STEP 4: Connect each red and blue pair to each fixture that is fed from the driver box. Aluminum electrical conduit by others (if applicable). Make electrical connections in accordance with NEC and local codes.

STEP 5: Replace front access panel and secure.

