

TYPE _____ · DATE _____ · PROJECT _____

CB COMPATIBLE
 24VDC central battery (RE)

MOST EFFICIENT
 Lowest power in Sage line

WIDE SPACING
 55ft spacing in 9ft ceilings

DUAL FUNCTION
 Emergency + night/security

Obsidian

OBS

GENERAL DESCRIPTION

4" recessed emergency downlight — the most efficient Sage Luminaire. Spacing up to 55ft in 9ft ceilings with elongated egress pattern. Integrates seamlessly into finished ceilings.

CB compatible (RE) or integral battery (BB).

CONSTRUCTION & OPERATION

Recessed 4" trim ring with standard back plate and universal mount bars.

Optimized elongated LED optics for egress illumination.

IC rated.

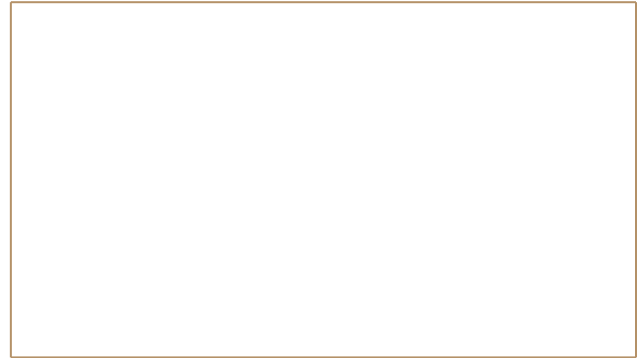
BB (integral battery), RE (24VDC central battery), or AC versions.

8W emergency / 4W night mode.

50ft+ spacing capability.

Lamp life > 50,000 hours.

UL 924 and NFPA 101 listed.



SPECIFICATIONS

| | |
|------------------------|------------------------------|
| Emergency Power | 8W |
| Night/Security | 4W |
| Max Spacing | 55ft @ 9ft ceiling |
| Operation | BB / RE (24VDC CB) / AC |
| Lamp Life | > 50,000 hours |
| Listings | UL 924 / NFPA 101 / IC Rated |

| | |
|----------------------|-------------------------|
| CB COMPATIBLE | SAGE LIVE™ READY |
|----------------------|-------------------------|

ORDERING INFORMATION

| Series | Watts | Volts | CODE | OPTION / DESCRIPTION |
|--------|-------|------------|------|--------------------------|
| MLD | 6W | 120/277VAC | BB | Integral Battery Unit |
| | | 24VDC | RE | Remote — Central Battery |
| | | 120/277V | AC | AC Supply Remote |

Ordering Example: MLD-RE-24



“Engineered for the spaces it protects.”