

TYPE _____ · DATE _____ · PROJECT _____

<p>CB COMPATIBLE 24VDC central battery operation</p>	<p>ADJUSTABLE HEADS Optimal coverage for any space</p>	<p>4 FINISH OPTIONS White, Black, Dark Bronze, Nickel</p>	<p>LOW TEMP OPTION Available for cold environments</p>
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Pulse

PUL

GENERAL DESCRIPTION

Compact LED emergency battery unit with fully adjustable ultra-bright lamp heads in thermoplastic housing. Universal 120/277VAC input with integral NiCd battery for 90-minute emergency operation. Compatible with Sage central battery systems for DC operation..

CONSTRUCTION & OPERATION

- Engineering grade 5VA flame retardant thermoplastic housing.
- Fully adjustable lamp heads for optimal illumination coverage.
- Universal Input 120/277VAC with charge indicator and push-to-test switch.
- Long life maintenance-free NiCd battery for 90-minute emergency operation.
- Automatic two-rate charger.
- DC operation: 24VDC for central battery systems.
- UL Listed per UL Standard 924 and NFPA 101.



SPECIFICATIONS			
Input	120/277 VAC (Universal)		
Battery	NiCd, maintenance-free		
Duration	90 min. minimum		
Housing	Thermoplastic — W, B, DB, N		
DC Operation	24VDC (central battery)		
Listings	UL 924 / NFPA 101		
<table border="1" style="width: 100%;"> <tr> <td style="width: 50%; text-align: center;">CB COMPATIBLE</td> <td style="width: 50%; text-align: center;">SAGE LIVE™ READY</td> </tr> </table>		CB COMPATIBLE	SAGE LIVE™ READY
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ORDERING INFORMATION

Series	Watts	Volts	CODE	OPTION / DESCRIPTION
DBE	BB	MV 120-277VAC W		White Housing
			B	Black Housing
			DB	Dark Bronze Housing
			N	Nickel Housing
			LT	Low Temperature

Ordering Example: DBE-BB-MV-W

<p>CONFORMS TO</p> <p>UL 924 / CSA C22.2 #141</p>	<p>ASSEMBLED IN USA</p> <p>Per Buy American Act</p>
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“Engineered for the spaces it protects.”