



Representative

Catalog Number: LDX12-1442LD10
Product ID: 7TBA134590R0765
UPC Number: 62405008057
Status: A

Battery Unit, Battery Type: lead-calcium, Voltage DC: 12V, Battery Wattage: 144W, Colour: factory white, 120/347VAC, two lamps, Lamp Type: MR16 LED, Lamp Voltage: 12V, Lamp Wattage: 6W, self-powered, Head Style: standard, Battery Run Time: 30 minutes

6, 12 and 24 Volts Steel Battery Units

- Removable front panel on cabinet provides easy access and allows unit to be mounted at ceiling height
- Unit comes standard with electronic lockout and brownout circuits
- Sealed dust-proof transfer relay, test switch and LED indicator lights
- Solid-state pulse-type charger, current-limited, temperature-compensated, short-circuit proof and reverse-polarity protected
- Long-life, maintenance-free lead acid battery
- NEXUS compatible

North American Specifications (UNSPSC)

UNSPSC	39111709 Emergency light unit
IGCC	3940 Emergency light unit
Type	Battery Units
Application	Institutional, Industrial, Commercial, Hospitality
Standard	CSA
Wattage	144 W
Voltage Rating	120/347 VAC
Battery	Lead-calcium
Battery Runtime	30 minutes
Lamp Type	MR16 LED
Number Of Lamps	2
Size	16-1/2 Inches Height x 13-1/4 Inches Width
Material	Rugged steel
Mounting	Wall
Color	Factory White
Lamp Wattage	6 W

European Specifications (ETIM)

ETIM	EC001957 Emergency luminaire
Lamp power	6W
Material housing	Steel
Colour housing	White
Battery quality	Lead
Voltage type	AC/DC
Nominal voltage	120-347V
Width	337mm
Height/depth	92mm

Packaging

Inner Dimensions (inches)	xx
Outer Quantity	1
Outer Dimensions (inches)	14x4.6x17.8
Weight Uom	17 lbs. Each

Documents / Support Tools

Catalog Page	Available on Website
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Instruction Sheet

Available on Website

For further technical assistance, please contact us...

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ABB Installation Products Technical Support
<http://www.tnb.ca/en/contactus/?id=ALL>

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Monday-Friday