



Representative

Catalog Number: **RG12S722LD7**
Product ID: 7TBA133590R2966
UPC Number: 62461625751
Status: Active

Battery Unit, Battery Type: lead-calcium, Voltage DC: 12V, Battery Wattage: 72W, self-powered, Colour: factory white, 120/347VAC, two lamps, Lamp Type: MR16 LED, Lamp Voltage: 12V, Lamp Wattage: 4W, Head Style: standard, Battery Run Time (Minimum): 30 minutes

10-year life expectancy, maintenance-free emergency lighting units. 6, 12 and 24 Volts

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

North American Specifications (UNSPSC)

UNSPSC	39111709 Emergency light unit
IGCC	3940 Emergency light unit
Brand Name	Lumacell
Type	Battery Unit
Application	Institutional, Industrial, Commercial, Hospitality
Standard	CSA
Wattage	72W
Voltage Rating	120/347VAC, 12VDC
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	Cabinet: Steel
Mounting	Wall
Color	Factory white
Lamp Wattage	4W

European Specifications (ETIM)

ETIM	EC001957 Emergency luminaire
Lamp type	LED exchangeable
Lamp power	4W
Material housing	Steel
Colour housing	White
Battery quality	Lead
Voltage type	AC/DC
Nominal voltage	120-347V
Width	337mm

Packaging

Outer Quantity	1
Outer Dimensions (inches)	4.875x14x17.75
Weight Uom	13 lbs. Each

Documents / Support Tools

Technical Data Sheet CA	Available on Website
Instruction Sheet 1	Available on Website

For further technical assistance, please contact us...

Thomas & Betts Canada
700, Thomas Avenue
Saint-Jean-sur-Richelieu, QC
J2X 2M9
www.tnb.ca

T&B Technical Support
<http://www.tnb.ca/en/contactus/?id=ALL>

Hours: 7h00 - 18h00
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