Project Name:

## INTENDED USE

The Polo Architectural LED Dual Head **Emergency Unit** features bright illumination with a fire and impact resistant housing for durability. The Polo is an ideal option for outdoor applications where emergency lighting is needed.

## **FEATURES**

Construction: Injection-Molded, Engineering Grade, 5VA Flame Retardant, High-Impact Resistant Thermoplastic

Electrical: Fully Automatic Solid-State, Two

Rate Charger

6V Maintenance-Free, Rechargeable Sealed

Lead Acid Battery

LED: 7W High Performance MR-16 Lamp Mounting: Surface via Easy Connect Back

Plate

Suitable for Wall Mount

Voltage: 120/277 Wattage: 7W

Operating Temperature: 68°F (20°C) - 104°F

(40°C)

Warranty: 5 years carefree for parts & components (Labor not included). Battery

Pro-Rated for 2 Years

Listings: Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local, and State Codes

**UL Listed for Damp Location** 



Type:

16101-W

Alcon Lighting <mark>16101</mark> Polo Architectural LED

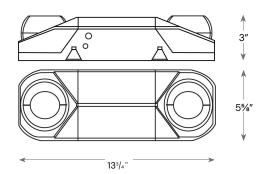
**Dual Head** 

Semi-Recessed MR16

**Emergency Unit** 



16101-G-WL



Non-Wet location Rated







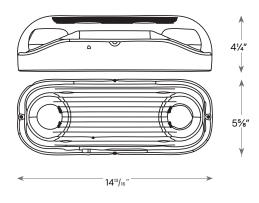




## ORDERING INFORMATION Example: 16101-WL

Model		Finish	Options
16101	WH <sup>1</sup> BK G <sup>2</sup>	White Black Gray	WL <sup>3</sup> Wet Location USA Assembled in USA

Not available in Wet Location rated option.
Only available in Wet Location rated option.
Gray finish is standard, Black finish available.



**Wet location Rated**