



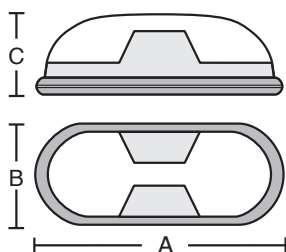
ARMA-LED REMOTE



PROJECT: _____
FIXTURE TYPE: _____
LOCATION: _____
CONTACT/PHONE: _____



DIMENSIONS



Series	A	B	C
Arma-LED Remote	17"	6 1/2"	4 1/2"
	432mm	165mm	114mm

INTERNAL

The Arma-LED Remote is configured for 6-24V operation. The operating temperature is -22°F to 104°F (-30°C to 40°C).

EXTERNAL

The Arma-LED Remote housing is constructed from high quality corrosion, flame and vandal resistant polycarbonate. The highly efficient lens completely encloses and protects the unit's lamp assemblies. Vandal resistant latch clips ensure the integrity of the Arma-LED Remote emergency lighting unit. An external test switch allows for momentary test operation. The Arma-LED Remote is suitable for surface wall or ceiling mounting, indoor/wet location.

ORDERING INFORMATION

MODEL	LAMPS	INPUT VOLTAGE	OPTIONS
ARMA-LED REMOTE	205LED (2 x 5W LED MR16)	6-24V	B (black housing)
			W (white housing)
			CC (custom color)
			BPG1 ¹ (wireguard)

NOTE 1: Must be ordered as a separate line item #100002500-001.

Ordering Example: ARMA-LED-REMOTE-205LED-6-24V

VANDAL RESISTANT DESIGN

The Arma-LED Remote lens cover has been designed to fully enclose the lamp assemblies. This protects the lamp heads from tampering and unwanted repositioning. Vandal resistant housing latch clips ensure the integrity of the Arma-LED Remote and discourage fixture tampering.

WARRANTY

The Arma-LED Remote comes with a 3-year factory warranty. Lamps are not covered under the warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty.

MECHANICAL

The Arma-LED Remote is constructed of corrosion, flame & vandal resistant polycarbonate and incorporates an efficient and high-output lens. The diffusion lens has been designed to effectively transmit the greatest amount of light with the least transmittal loss. The Arma-LED Remote diffuser is UV stabilized and provides superior light distribution. The co-injection process increases the strength and durability of the Arma-LED Remote. Lamp assemblies can be rotated, aimed and locked on two (2) axis for the ultimate in flexibility, proper positioning and ease of use.

