



Pack LED Track Spotlight Single Phase + LED Bulb AR111 GU10

LED AR111 GU10 Bulb Pack + LED Spotlight for single-phase track is your perfect solution to highlight specific elements in the space of your choice with bright, top-quality light while saving energy. Designed for indoor spaces, its construction is made with high-quality materials like aluminum and can withstand temperature variations between -20°C & -45°C. Its installation is very simple and is done on a single-phase track that must be placed beforehand. Compatible support for single-phase electrified rails that can accommodate an AR111 bulb with a GU10 base. This Pack includes the LED AR111 bulb for GU10 base with a power of 12W. Light angle of 24° Available in neutral white 4000K and warm white 3000K. For indoor use only (IP20). Minimal consumption, maximum efficiency. All thanks to LED bulbs.



Product data

Housing color	White, Black
Light temperature	3000°K, 4000°K
Сар	GU10
Certs	CE, ROHS
Energy efficiency class	A+ (2021)
CRI	85-90
Dimmable	No
Driver	Internal
Efficiency (Lm/w)	100
Frequency (Hz)	50 - 60
Frequency of Use	Intensive
Warranty	3 years
IP	IP20
Kelvin (K)	3000, 4000
Material	Aluminum, Plastic
Orientable	Yes
Power (W)	12
Temperature range	-20°F ~ +40°F
Sensor	No
Track Type	Single-phase
Key	Warm white, Neutral white
Outdoor Use	No



Casquillo: AR111 GU10







Recommended Use Fashion and retail **Product variants** Attributes Reference K00582-B-BC Housing color: White, Light temperature : 3000°K K00582-B-BN Housing color: White, Light temperature : $4000^{\circ}K$ K00582-N-BC Housing color: Black, Light temperature: 3000°K K00582-N-BN Housing color: Black, Light temperature: 4000°K