



## 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 (use), Black (use)	
Light temperature	3000°K (use), 4000°K (use)	
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	
Guarantee	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	
Кеу	Warm white, Neutral white	
Outdoor Use	No	

Casquillo: AR111 GU10 Giratorio: 360° Giratorio: 360°





Recommended Use	Fashion and retail	
Product variants		
Reference	Attributes	
K00582-B-BC	Housing color: White (use), Light temperature : 3000°K (use)	
K00582-B-BN	Housing color: White (use), Light temperature : 4000°K (use)	
K00582-N-BC	Housing color: Black (use), Light temperature : 3000°K (use)	
K00582-N-BN	Housing color: Black (use), Light temperature : 4000°K (use)	