







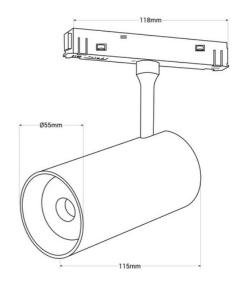
LED spotlight for magnetic track 48V - 18W - White

The LED spotlight for magnetic track of 18W is a state-of-the-art luminaire with a modern design, which constitutes the perfect solution for achieving accent lighting. Its installation is very simple, it is done by pressing the base of the product onto the rail, without the need for tools. With a horizontal rotation angle of 360° and a vertical angle of 110°, it allows directing the beam of light to the desired point. Additionally, due to its high color rendering index (CRI>90), it can display colors with high fidelity, similar to natural light. Available in black and in two shades: warm white and neutral white.



Product data

Housing color	White (use), Black (use)	
Light temperature	2700°K (use), 4000°K (use)	
Certs	CE, ROHS	
IP	IP20	
Kelvin (K)	4000, 2800	
Lumens (Lm)	1400	
Material	Aluminum	
Power (W)	18	
Nominal Voltage (V)	48V	
Track Type	Magnetic	
Кеу	Warm white, Neutral white	
Outdoor Use	No	
Energy efficiency class	F	
Dimensions (mm) LxWxH	Ø55x115	
Guarantee	According to legal warranty: 3 years	
Recommended UseDining room, Hotels, Kitchens, Com	merce, Living room, Museums - Galleries, Fashion and retail	
Service life (h)	25,000	





PMC-18W-B-BC Housing color: White (use), Light temperature : 2700°K (use) PMC-18W-B-BN Housing color: White (use), Light temperature : 4000°K (use) PMC-18W-N-BC Housing color: Black (use), Light temperature : 2700°K (use)			
PMC-18W-B-BC Housing color: White (use), Light temperature : 2700°K (use) PMC-18W-B-BN Housing color: White (use), Light temperature : 4000°K (use) PMC-18W-B-BN Housing color: White (use), Light temperature : 2700°K (use)	Product variants		
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PMC-18W-N-BC Housing color: Black (use), Light temperature : 2700°K (use)			
PMC-18W-N-BC Housing color: Black (use), Light temperature : 2700°K (use)	PMC-18W-B-BN	Housing color: White (use), Light temperature : 4000°K (use)	
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			Ú 19W

PMC-18W-N-BN

Housing color: Black (use), Light temperature : 4000° K (use)