ANTARES-W LED Projector 26W

























Optical Beam Angles





General Application Areas





Imaging Systems

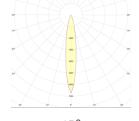
ANPR

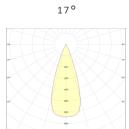
General Information

ANTARES-W LED floodlights are a highly efficient and versatile solution for modern lighting needs, offering significant energy savings and a long lifetime compared to traditional lighting. LED floodlights are renowned for their durability and low power consumption, which contributes to reduced energy costs and a decreased environmental impact. This makes them well-suited for both commercial and residential applications. These products also enhance architectural aesthetics by adding visual appeal with narrow-angle or wide-angle/field lighting options that emphasize structural details. LED floodlights offer a variety of light distribution options and distribution patterns, including narrow-angle spotlights and wide-angle lighting. This versatility allows them to provide customizable solutions for different environments and lighting requirements.

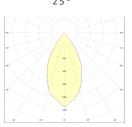








25°



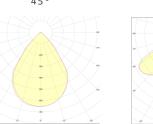
40°



60°

45°

90°



110°

ANTARES-W LED Projector 26W



Technical Specifications

Power :26W

Input Voltage :200-240 V AC 50/60 HZ

Power Factor :>0,95

Effectiveness Factor :140lm/W

Luminous Flux :3640lm

Light Angle :8°, 17°, 25°, 40°, 45°, °60°, 90°, 110°

Color Temperature (CCT) :3000K /4000K/5000K/ 6500K

Color Rendering Index (CRI) :80+

IP Protection Class :IP 66

Dimensions :255x200x65 mm

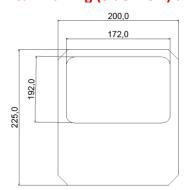
Weight :1.5 kg

Warranty Period :3 Year

Optical and Electrical Properties

Body	Aluminum Injection Molding	CE Marking	Yes
Color Options	RAL 9004	RoHS Compliance	Yes
Front Cover	Tempered Glass	Lifetime	≥60,000 Hours
Lens	PMMA	Throttling Options	1-10V, TRIAC, DALI
Light source	LED	Operating Temperature	-25°/+55°C
Impact Resistance	IK 08- IK 10 (Ontional)	Total Harmonic Distortion	<%20

Technical Drawing (Side View) and Wiring Diagram



Product Variations

Product Code	Power	Input Voltage	Luminous Flux L	ight Angle	Dimensions	Weight
ANT-026SM-00082-850-9004	26 W	200-240 V AC 50/60 Hz	3640lm	8°	255x200x65 mm	1.5 kg
ANT-026SM-00172-850-9004	26 W	200-240 V AC 50/60 Hz	3640lm	17°	255x200x65 mm	1.5 kg
ANT-026SM-00252-850-9004	26 W	200-240 V AC 50/60 Hz	3640lm	25°	255x200x65 mm	1.5 kg
ANT-026SM-00402-850-9004	26 W	200-240 V AC 50/60 Hz	3640lm	40°	255x200x65 mm	1.5 kg
ANT-026SM-00452-850-9004	26 W	200-240 V AC 50/60 Hz	3640lm	45°	255x200x65 mm	1.5 kg
ANT-026SM-00602-850-9004	26 W	200-240 V AC 50/60 Hz	3640lm	60°	255x200x65 mm	1.5 kg
ANT-026SM-00902-850-9004	26 W	200-240 V AC 50/60 Hz	3640lm	90°	255x200x65 mm	1.5 kg
ANT-026SM-01202-850-9004	26 W	200-240 V AC 50/60 Hz	3640lm	120°	255x200x65 mm	1.5 kg