

AEDE LED 18W 3000K

230V	IP66	IK08		ECODESIGN COMPLIANT	CE	RoHS	Ta -40° +45°C
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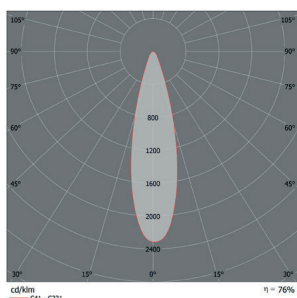
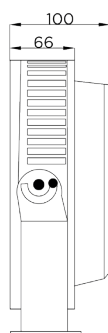
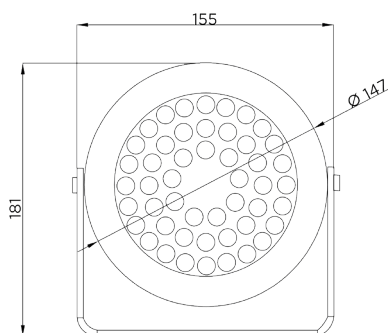
Item : SLOSH18NDX-930

DMX

Professional DMX LED Projector 3000K, 230 Vac,
18W, 30°, IP66



IP66



Product description

AEDE Spot 18 is a power projector with a white LED light source and a high color rendering index. Suitable for lighting facades, modern structures, bridges, monuments and large spaces. The range of optics 3°/10°/25°/35°/60° makes it the ideal product for architectural lighting, ranging from signal points, flashes, Wall Washer/Spot lights to the enhancement of specific architectural elements of importance. Also available in different color temperatures: 2700K - 3000K - 4000K - 5000K - 5700K - 6000K. The illuminator complies with CE EN 55015 and EN 60598 safety standards.

Source

Light source: 3000K
White LED energy class: E (Ecodesign ELR 2019/2015)
Colour rendering index: CRI>90
Flux maintenance: L70 50000 h
Flux: 1710 lm (Full-On)
RGBW fixture light output: 95 lm/W
Available projection angles:

Electrical data

Input: 230Vac
Total absorption: 18W (full on)
Insulation class: I
Control via DMX-RDM
Effects: Color mixing

Mechanical data

Fixture color: dark gray
Optical system: LEDs positioned inside the optical compartment, optical lenses in thermostable methacrylate on each LED, ultra-transparent tempered glass stabilized against UV rays. Waterproof light transmission valve to prevent condensation in the lamp cavity, balance the internal and external pressure. Resin-coated optical container for protection from sand and humidity.
Anodized and painted aluminum body against corrosion.
Adjustable steel bracket.
Protection: IP66
Marking: CE, RhOS

Standard:

CEI EN 60598-1, EN 62471, 2009/125/CE, 874/2012/CE, 2014/30/EU, 2014/35/EU, CEI EN 60598-2-2.
Ecodesign ELR 2019/2015

Connection

Parallel

Power Wire:
L: Brown Color; N: Blue Color;
GND: Yellow and Green Color

Signal Wire:
A: Red Color; B: Green Color;
GND: Black Color

