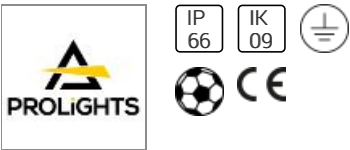


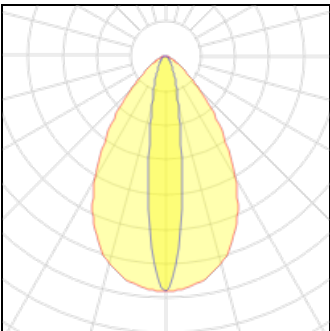
Product data sheet

ARCSHINEM9VW
ARCSHINEM9VW_FULLL_8DEG+1060DEG FILTER
PROLIGHTS



The ArcShine M18VW and ArcShine M9VW are a series of linear LED fixtures, designed for interior and exterior applications (IP66) such as flood lighting, wall washing and accent lighting. There are two sizes available, one with 18 LEDs (100 cm) and the other with 9 (50 cm) LED emitters, 4W each, with Variable White colour mixing. Its die-cast aluminium body with tempered glass make them perfect additions to urban structures or historical buildings. Fixed optic: 8° lenses capable of delivering multiple angles with optional holographic filters. Optional holographic symmetric and elliptical filters available: 20°, 40°, 60°, 10°x60°, 30°x60°. The ArcShine range has an on-board power supply and DMX/RDM control. The 100 cm version is controllable in two sections. Features: IP66 design, AC 100-240V and driver on-board, DMX/RDM controllable Variable White colour mixing, with 4W LED emitters Fixed optic: 8° lenses capable of delivering multiple angles with optional holographic filters. Optional holographic symmetric and elliptical filters available: 20°, 40°, 60°, 10°x60°. 30°x60°.

Light output 1



1 x LED			
Nominal lamp power	42.3 W	LOR	100%
Lamp flux	3371 lm	Total flux	3378 lm
Luminous efficacy	80 lm/W	Total power	43 W
CCT	0 K		
CRI	84		

Mounting mode

Standing / Bollard, Floor mounted

Shape and measurements

Length: 18.35 in

Width: 1.97 in

Height: 1.97 in

Adjustability

Tiltable, Free

Electric

System power: 43 W

Controller: DMX

Color adjustable

Appliance Class: I

Protection

IP: 66

IK: 09

Surface temperature: 65°C

Resistant to impact of balls

Designation labels: CE