Product data sheet

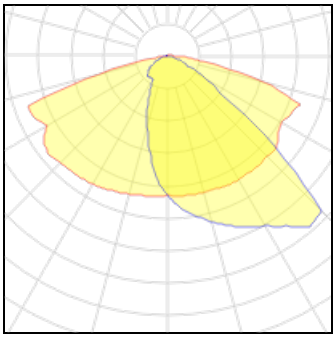
FIN OPTIC LED
2302-I-4-898-XX
UNILAMP



IP 65 IK 07

Description FIN is a series of floodlights with bi-symmetric light distribution in wide beam. Fin operates with High Power Zhaga LED module. The aluminium reflectors used in this luminaire are designed by high-end lighting engineering software. The calibrated aiming unit provides accuracy of the light distribution on the illuminated surface. The range of accessories such as ground mount spike, tree strap and glare shield cap makes FIN a dynamic floodlight choice. FIN is suitable to light up small to medium sized objects or areas such as signage boards, ceiling, building facades, etc. Spec • Designed, Manufactured and Tested according to IEC 60598-1, IEC 60598-2-1 and VDE regulations. • LM6 Die Cast Aluminium and Extruded Aluminium body. • Stainless steel screws. • Nano Ceramic surface conversion. • Double layer coating. • Safety glass cover. • Post-cured silicone gasket. • High quality LED module and driver. • CNC formed reflector. • GFR PA6.6 terminal block. • Weather proof TPE grommet. • Pre-wired with outdoor cable (Stand version). • Installation work has to be carried on according to the enclosed product manual.

Light output 1



1 x LED

Nominal lamp power	49 W	LOR	100%
Lamp flux	6180 lm	ULOR	7%
Luminous efficacy	126 lm/W	Total flux	6180 lm
CCT	4000 K	Total power	57 W
CRI	80		

Mounting mode

Wall mounted

Shape and measurements

Length: 8.11 in
Width: 5.35 in
Height: 11.23 in

Adjustability

Rotatable, Tiltable

Electric

System power: 57 W
Appliance Class: I

Protection

IP: 65
IK: 07