

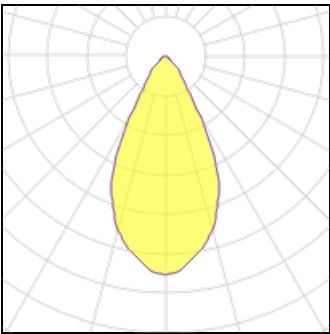
Product data sheet

MINI SONIC - STAND
5831-0-2-221-XX_50
UNILAMP



The SONIC family of spot and floodlight are available as ground or wall mount with outrigger arms setting, extended standing form, pole clamp and wall clamp setting, indirect pole light and wall light. There are wide ranges of accessories available; spreader lens, glare shield unit, tree strap, earth spike and anchor bolt kit. Available in three (3) sizes with a choice of five (5) colors. SONIC is operated with high power LED in COB technology. Manufactured to eliminate dust and water gathering over the lens the front cover sits perfectly flush. High efficiency reflectors and lens' are used in this luminaire family. Calibrated aiming positions assist with locating the beam spread perfectly. For ease of installation and thermal issues the control gear compartment is housed separately to the lamp. Wherever the need for highlighting of sculptures, walls, building facades SONIC is a first choice option. 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. • High efficiency reflector. • Adjustable optic. • GFR PA6.6 terminal block. • Weather proof TPE grommet or M20 Cable gland. • Installation work has to be carried on according to the enclosed product manual.

Light output 1



1 x Halogen low voltage lamp without reflector

Nominal lamp power	50 W	LOR	100%
Lamp flux	600 lm	ULOR	7%
Luminous efficacy	12 lm/W	Total flux	600 lm
CCT	2900 K	Total power	50 W
CRI	99		

Mounting mode

Standing / Bollard, Pole top mounted, Floor mounted

Shape and measurements

Height: 4.45 in
Diameter: 19.29 in

Adjustability

Free

Design

Material impression: Matt

Electric

System power: 50 W
Ballast: ECG
Appliance Class: I

Protection

IP: 65
IK: 06
Designation labels: CE, ENEC

Other operating numbers

Ambient temperature range: -40...131 °F