Product data sheet

MINI AYERS FOUR OPENING 9103-0-2-904-XX

UNILAMP



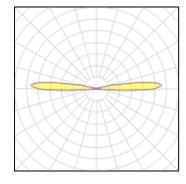






AYERS ground washer luminaires provide the users a low glare multi option light distribution. AYERS are able to withstand drive over applications at low speeds due to its robust manufacturing high strength aluminium cover and GFR polymer recess housing. It offers a high quality glass optical system giving high output in a low level fixture. Reflectors built from Photopia engineering software plus the high lumen output COB LED from renowned manufacturers allow AYERS a high intensity sharp light output. It is a perfect choice to illuminate ground surfaces. AYERS is supplied with a post-pured silicone gasket and pre-wired IP68 anti-condensation kit. spec • Designed, Manufactured and tested according to IEC 60598-1, IEC 60598-2-1, IEC 60598-2-13 and VDE regulations. • LM6 Die Cast Aluminium, High strength Cast Aluminium and Extruded Aluminium body. • GFR Polymer recess housing. • Stainless steel screws. • Nano Ceramic surface conversion. • Double layer coating. • Safety pressed glass cover. • Polycarbonate cover (Mini AYERS). • Post-cured silicone gasket. • High quality LED module and driver. • High quality AC COB module (Mini AYERS). • GFR PA6.6 Terminal block. • M16(Mini AYERS) and M20 cable gland. • Prewired with outdoor cable. • Installation work has to be carried on according to the enclosed product manual. • The water drainage system must be tested to ensure that it is working sufficiency and efficiency.

Light output 1



I X LLD	
Nominal lamp power	
Lamp flux	1-
Luminous efficacy	173
CCT	4
CRI	

1 V I ED

8.2 W	LOR
1420 lm	ULOR
173 lm/W	Total flux
4000 K	Total power
80	

10%
7%
140 lm
8.2 W

Mounting mode

Floor recessed

Shape and measurements

Length: 4.35 in Width: 4.35 in Height: 7.45 in

Adjustability

Fixed

Electric

System power: 8.2 W Appliance Class: III

Protection

IP: 67 IK: 10