Product data sheet

ATHLON AREA LIGHT / DOUBLE SIDED 7258-M-3-858-XX

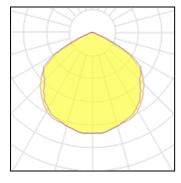
/ 208-IVI-3-808-



ATHLON is a series of mini floodlights with wide beam asymmetrical and bi-symmetrical light distribution. It operates with High Power LED module which is attached on aluminium body as a heat sink. The Alanod Miro reflectors used in this luminaire are designed by Photopia highend 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 pole clamping unit makes it a dynamic floodlight choice. ATHLON is suitable to light up small to medium sized objects or areas such as signage boards, ceiling, building facades, etc.

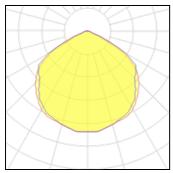
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Light output 1



| 1 x LED | | | |
|--------------------|----------|-------------|---------|
| Nominal lamp power | 25 W | LOR | 92% |
| Lamp flux | 3300 lm | Total flux | 3024 lm |
| Luminous efficacy | 132 lm/W | Total power | 28 W |
| CCT | 4000 K | | |
| CRI | 80 | | |
| | | | |

Light output 2



1 x LED

| TALLED | | | |
|--------------------|----------|-------------|---------|
| Nominal lamp power | 25 W | LOR | 92% |
| Lamp flux | 3300 lm | Total flux | 3024 lm |
| Luminous efficacy | 132 lm/W | Total power | 28 W |
| CCT | 4000 K | | |
| CRI | 80 | | |
| | | | |

| Mounting mode | Electric | |
|-----------------------------------|--------------------|--|
| Pole top mounted, Pole integrated | System power: 56 W | |
| Shape and measurements | Appliance Class: I | |
| Length: 9.67 in | Protection | |
| Width: 4.13 in | IP: 66 | |
| Height: 9.23 in | IK: 07 | |
| Adjustability | | |

Created by luminaires.dialux.com (6 May, 2024)

Rotatable, Tiltable