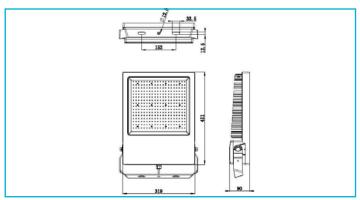
Floodlights Atik, 242 W, 5000 K, black







ATIK series spotlights are genuine powerhouses and deliver up to 40,000 lumens of luminous flux in the light colours warm, neutral and cold white. Thanks to their particularly flat design, the ATIK spotlights can be installed in virtually any location. Separately available glare reduction and similarly optional protective front grille make the floodlights even more flexible.



Special features

- IEC62662 Protection against mechanical effects (IK Code)
- EN60598-2-24 Lights for use in explosive gas and dust atmosphere (D designation)
- Including 2 m connecting cable with IP44 plug

Housing Material Die-cast aluminium

Housing Color Black
Material of Lens Glass

Protection Class Protection class I/protective grounding

Rated Input 242 W

Rated Input Voltage 220-240 V/AC 50 / 60 Hz

Frequency

Power Supply Unit incl. Yes
Connection Cable Primary Yes

Primary Connection Power plug IP44

Primary Cable Length 2 m
Connection Type According to Typ Y

Standard

DimmableNoMotion DetectorNo

Light Source LED, Light source not changeable

Color Temperature5000 KColour Consistency6 SDCMColour Rendering Index (Ra)80Rated Luminous Flux31050 lmRated Angle of Reflection110 DegreeLight DistributionSymmetricDistribution CharacteristicDLS

120°

Swivel Angle 180 Degree

Light Exit Surfaces1Light characteristicsDirectLight directionTop

 Length
 319 mm

 Width
 90 mm

 Height
 411 mm

Working Temperature -20 to 40 °C
Storage Temperature -10 to 60 °C
IP Protection Class Lamp IP 65
IP Protection Class Plug IP 44
IK Protection Class IK08

 Life Time L70 / B50
 50000 h

 Switching Cycles
 15000

Power Consumption 242 kWh/1000h

Energy Efficiency Class E

