

## Aten (LL)

100 W >12000 Lm  
150 W >18000 Lm  
200 W >24000 Lm



### Applications

Industrial / Small sports arenas / Halls / Warehouses

### Description

Aten is a high-power, industrial LED lighting device offering an efficient alternative to traditional industrial luminaire.

It provides a high-quality, very efficient and controllable luminaire.

### Advantages

It guarantees good heat dispersion and uniform light distribution. An accessory light diffuser may be attached, guaranteeing different lighting angles

Enabling different assembly types - applied by adjustable bracelets or suspended on a metal cable or chain.

### Body

Aluminium-alloy, cast and finished body, electrostatically painted.

### Look

Polycarbonate lens

### General information

Assembly type: Suspended / applied.

Led TYPE: SMD

Voltage: 100-240 VAC / 50-60 Hz

Operating temperature: -10 / +45

UGR: <25

CRI: >80

PF: >0.92

Angle: 60/90/110



IP65 IK10

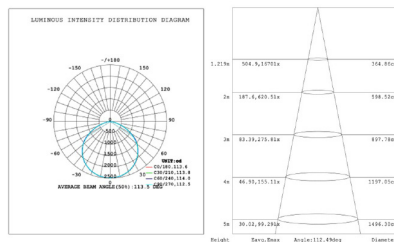
## Technical details

Code	Power <sup>[W]</sup>	Luminosity <sup>[Lm]</sup>	Efficiency <sup>[Lm/W]</sup>	Colour temperature <sup>[K]</sup>	Dimensions <sup>[mm]</sup>	Weight <sup>[kg]</sup>
AT100WW/NW/W-130-Bk	100	>13000	130	3000/4000/5000	φ275x166	3.8
AT100WW/NW/W-150-Bk	100	>15000	150	3000/4000/5000	φ275x166	3.8
AT100WW/NW/W-190-Bk	100	>19000	190	3000/4000/5000	φ275x166	3.8
AT150WW/NW/W-130-Bk	150	>13000	130	3000/4000/5000	φ285x166	4.5
AT150WW/NW/W-150-Bk	150	>15000	150	3000/4000/5000	φ285x166	4.5
AT150WW/NW/W-190-Bk	150	>19000	190	3000/4000/5000	φ285x166	4.5
AT200WW/NW/W-130-Bk	200	>13000	130	3000/4000/5000	φ305x181	6.7
AT200WW/NW/W-150-Bk	200	>15000	150	3000/4000/5000	φ305x181	6.7
AT200WW/NW/W-190-Bk	200	>18000	180	3000/4000/5000	φ305x181	6.7

## Accessories

Product code	Suspension system	Application system	Mounting springs	Emergency kit	Driver dim. 0-10V	DALI driver	Sensor
ALL PRODUCT CODES	Yes	Yes		External	Yes	Yes	External

## Photometric drawings



## Packaging info

Power <sup>[W]</sup>	Packing	Dimensions <sup>[mm]</sup>	Net	Outer Carton Size <sup>[mm]</sup>	Outer Box G.W.
100 W	1 piece per carton, without inner box	275 x 166	2	345 x 345 x 160	3
150 W	1 piece per carton, without inner box	285 x 165	2.3	355 x 355 x 160	3.3
200 W	1 piece per carton, without inner box	305 x 181	3	370 x 370 x 160	4.2