

Aallumio

AUREON



FLOODLIGHT

a product data sheet by
Elevage Lighting Group



AUREON FLOODLIGHTS

are premium floodlight designed for large-scale industrial environments, including car parks, warehouses, ports and logistics hubs. It is available in various sizes, lumen outputs, beam angles and mounting options to suit diverse project requirements. Advanced optical systems provide precise light distribution while minimising upward light spill and light pollution. Built for durability and performance, AUREON delivers reliable illumination in demanding environments.

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KEY FEATURES

- 200w Output
- 33000lm @ 4000K
- 3 Step MacAdam ellipse
- CRI: > 80
- 100-277Vac 50/60Hz
- Light Distribution - Asymmetric, Type II, Type III, Type IV
- Power factor: >0.92
- IP66 rated
- Protection Class I
- Optics: Polycarbonate UV-stabilized
- L80B10 = 100,000 Hours
- Temperature - 40°C ~ 50°C
- Weight 9.30kg
- Corrosion Protection: Reinforced coated, Epoxy primer coated plus, Polyester coated
- Mounting Bracket : Stainless Steel
- Housing : Casting Aluminium with integral Pure Aluminium heat sink





PRODUCT CONFIGURATION GUIDE

AUREON FLOODLIGHT range is available in the following structure and measurements to suit your project requirements

Available Options

- Power: 200W (simplified on table for code purposes)
- Colour Temperature (CCT): 4000K

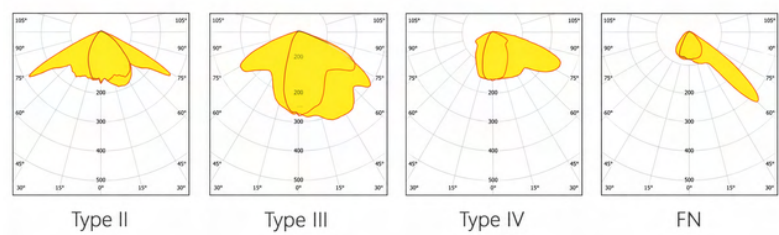


Image: Light distribution and mounting point diagrams illustrating Type II, Type III, Type IV and FN beam patterns.

STRUCTURE		MEASUREMENTS
Power (Wattage)	CCT (K)	Dimensions (mm)
200W	• 4	

Alternative mounting option available on request*

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

AUREON
(Range Name)

-

200
(Power)

-

4
(CCT)



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