

JULIUS 4A



Power^[W] / Luminosity^[Lm]

- 144 W > 12240 Lm
- 200 W > 17000 Lm



General information

- Mounting type: Applied
- Type LED: SMD
- Voltage: 100-305 VAC / 50-60Hz
- Operational temperature: -20 / +40
- UGR: <19
- CRI: >80
- PF: >0.9
- Angle: 90

Applications

- Architectural lighting

Description

- The Julius 4A is an outdoor LED floodlight that can be used for simplified architectural lighting of buildings.
- It is made of high quality materials, finished to meet the highest customer demands.

Benefits

- Modern and simple design
- Simple structure, easy to install.
- It saves energy compared to traditional appliances and is environmentally friendly.

Body & Optics

- Aluminium alloy body, cast and finished, electrostatically painted, black.
- Transparent, tempered, PC disperser.



IP65 IK06

JULIUS 4A

Technical data

Code	Power ^[W]	Luminosity ^[Lm]	Efficiency ^[Lm/W]	Colour temp. ^[K]	Measurements ^[mm]	Weight ^[kg]
JULA144WW-BK	144	12240	85	3000K	153x615x89	6.5
JULA144NW-BK	144	12240	85	4000K	153x615x89	6.5
JULA144W-BK	144	12240	85	6000K	153x615x89	6.5
JULA200WW-BK	200	17000	85	3000K	153x615x89	6.5
JULA200NW-BK	200	17000	85	4000K	153x615x89	6.5
JULA200W-BK	200	17000	85	6000K	153x615x89	6.5

Code	System of suspension	Application system	Recessed clips	Kit of emergency	Driver size 0-10V	Driver DALI	Sensor
All codes	NA	Yes	NA	NA	Yes	Yes	NA