

## Product sheet

## Nova 200W 5000K Modular LED Spotlight by iSG Lighting with Philips Driver

Reference: LEDME GA6250



The iSG Lighting Modular LED Nova Focus is a 200W device with Sanan source and Philips driver, offering 30,000 lumens at 5000K. It has IP65, Ik8 protection and 30,000-hour service life in thermal range from -30°C to 50°C.

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### Description

The iSG Lighting Modular Led Nova Focus is a high-power lighting device designed to deliver an efficient and robust light solution, compatible with 1-10V control systems.

#### Technical characteristics

- Watts: 200 w
- Light Source: Sanan
- Luminosity: 30000 lm
- Efficiency Lm: 150
- Working temperature: -30°C ~ + 50°C
- Angle: 90°
- Useful Life: 30000 hours
- Protection: IP65, Ik 8
- Class Electrical insulation: I
- Overvoltage Protection: 6 Kv
- Power supply: 170-240v ac
- Installation: Area
- Dimension: 440X80X230H mm
- Material: Aluminium
- Driver: Philips
- Cri: 70
- Ugr: <26

- Power Factor: 0.95
- Color temperature: 2700K ?? 4000K ?? 5000K
- Guarantee: 7 years

Thanks to its aluminium and polycarbonate construction, together with the replaceable Sanan source and Philips driver, this focus ensures superior optical performance with low glare (Ugr <26) and extended service life.

## Specifications

|                       |                |
|-----------------------|----------------|
| Appliance class       | Class I        |
| High                  | 230H mm        |
| Width                 | 80 mm          |
| Energy classification | A              |
| Cri (Ra)              | 70             |
| Driver included       | Yes            |
| EAN                   | 8435579762509  |
| Manufacturer          | iSG Lighting   |
| Long                  | 440X80X230H mm |
| Halogen-free          | Yes            |
| Lumens (lm)           | 30.000 lm      |
| Power (W)             | 200 W          |
| Protection            | IP65           |
| Adjustable            | Yes            |
| Nominal voltage (V)   | 170-240v ac    |
| Current type          | AC             |
| Colour temperature    | 2700K          |
| Estimated life (h)    | 30.000         |

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Item downloaded on 1 October 2026