# RLX D LED Floodlight – 160W – 100-277V AC – Beam Angle 110 x 45°



Réf : **RLXDG2W7502ADABK**

RLX D G2 LED Floodlight – rugged, compact, and maintenance-free. Superior lighting performance, multiple beam options, built for extreme marine conditions. Available in 24VDC, 160W or 240W.

Glamox

Classic delivery

**Public price TTC**
**3,744.02 €**

## CARACTERISTICS

### RLX D LED FLOODLIGHT – 160W – 100-277V AC – BEAM ANGLE 110 X 45°

Réf. **RLXDG2W7502ADABK**

**Dangerous material :** non
**Weight :** 11,08 kg.
**Catalog page :** 314

- Angle : 110 x 45°
- Consumption : 160 W
- Frequency : 50/60 Hz
- Protection rating : IP 66/67 C5-M
- Length : 449
- Luminous flux : 17 522 lm
- Weight : 10,5 kg
- Depth : 171 mm
- Power : 160 W
- Height : 329 mm
- Color : Black
- Color of lighting : 5000 K
- Switch : No
- Material : Aliminium body
- Lighting technology : Led
- Mounting method : on stirrup
- Type of searchlight : Fixed

## SPECIFICATION

The RLX D G2 LED floodlight has been trusted for over a decade in the harshest environments, both onshore and offshore. Its sealed, rugged construction and exceptional light performance have made it a reliable solution for safety, visibility, and operational efficiency in demanding marine and industrial applications.

With beam options ranging from narrow 10° to wide 110° x 45°, the RLX D G2 addresses diverse lighting needs and often outperforms conventional sources and higher-lumen LED alternatives, thanks to its optimized optics.

Despite the release of the G3 model, the RLX D G2 remains technically competitive and is not being phased out. Available in 24VDC, with 160W or 240W power, it features flicker-free light, shock and vibration resistance, automatic thermal protection, excellent EMC

characteristics, and maintenance-free operation.

Designed and manufactured in Scandinavia, it offers reliable performance, even in corrosive C5M-class environments, making it a solid choice for professional-grade marine lighting.