

RLX D Floodlight

Excellent light for harsh environments



luminell



RLX D gen2



RLX D gen3

Description

RLX D Floodlight takes over the place of the traditional High Pressure Sodium and Halogen floodlights and are suitable for multiple areas of use. **The RLX™ D** is a powerful floodlight with proven endurance for harsh environments.

The light distribution is excellent and will ensure a bright and safe working environment. Available with various beams , from Spot 10 degrees to 110/45 degree Wide beam.

RLX D is available in two Generations: Gen 2 and Gen 3. For more details see data sheet.

- Flicker Free
- Made to handle shocks and vibrations
- No maintenance
- Designed and produced in Scandinavia
- Compact, robust and sealed
- Excellent EMC characteristics
- Encapsulated internal electronics
- No ballast required
- Available for hazardous areas
- Corrosion glass C5m

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Technical description

Initial lumious flux 21.552

Color rendering index min. 70

Color temperature 5.000K (+/- 500K)

Beam angles 10 spot beam – 120 wide beam

Input voltage 100 - 277 VAC, 19 - 30 VDC

Ambient temperature – 40° C to + 55° C

Measurement drawings

