









Data Sheet

Industrial Rubbermate LED 2D

18641



Designation: 18641 101 421

Battery Requirement: 2x D

3W CREE XP-E Q4 cool white LED Bulb required:

Luminous intensity: High mode: 180 lm or 5330 cd

Low mode: 80 lm

Range: 146m (calculated distance at maximum

luminous intensity with an illuminance of 0.25 lux)

Weight: 264g (without batteries)

Material: PC (Polycarbonate)

ABS (Acrylonitrile Butadiene Styrene)

TPR (Thermoplastic Rubber)

Aluminum

POM (Polyoxymethylene)

All contact parts made of bronze or

nickel plated steel

Dimensions (mm): Α 210

> В 113.5 С 68 D 51.5

Run Time: High mode: 4 hours with VARTA HE

Low mode: 11 hours with VARTA HE

Features (Technical)

Push switch (high/low/off)

DC/DC regulator circuit

Adjustable spot to flood beam

Collimator lens provides long beam

Rubber & aluminium grip handle

Lighting leakage design when forget to turn off

IPX4 Water resistant 5m Impact resistant

VARTA Consumer Batteries GmbH & Co. KGaA Alfred-Krupp-Str. 9, 73479 Ellwangen/Germany

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Phone: (+49) 7961/83-0, Fax: (+49) 0800-827-8274