

Price offer : OP16634 (price valid until : 20/01/2026)

DYNABRIGHT SUPER BRIGHT MOTION ACTIVATED COB LIGHT

Ref. 91254134



With new advanced COB chip technology, IDEAWORKS high-power LEDs illuminate 5X brighter than ordinary LEDs. Rotates on its base through 360° and pivots up and down to shine exactly where you want. Detects motion up to 3 metres away and will stay lit for 45 seconds. Durable, weatherproof and wireless, it's ideal for driveways, forecourts, patios and gardens, but can also be used indoors to illuminate corridors, stairs, landings and cupboards.

Features: 250 lumen

360° rotating base

90° pivot angle

Automatically turns on when motion is detected up to 3 metres away

Stays lit for 45 seconds

DETAILED INFO

Material : plastique ABS

Gross Weight : 250 gr.

Net Weight : 170 gr.

Size item : L 12.7 x w 12.7 x h 9 cm

Packaging: boite couleur

MOQ : 1

Customs Tariff Number : 9405114090

Note : stock 204 pieces

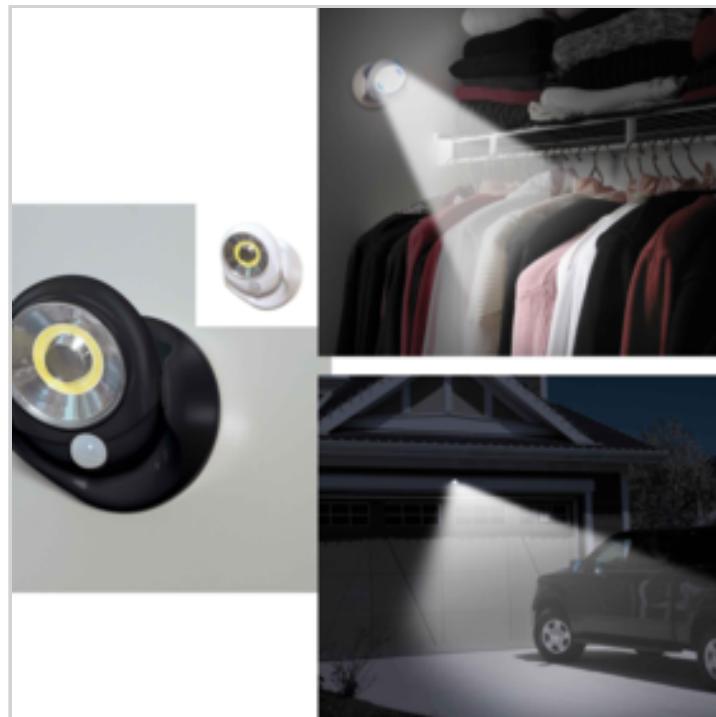
EAN : 3456859125444 Ref. : 91254134

Price : 3.98 €
+ 0.02 € of DEEE

Price offer : OP16634 (price valid until : 20/01/2026)

DYNABRIGHT SUPER BRIGHT MOTION ACTIVATED COB LIGHT WHITE COLOR

Ref. 91254133



With new advanced COB chip technology, IDEAWORKS high-power LEDs illuminate 5X brighter than ordinary LEDs. Rotates on its base through 360° and pivots up and down to shine exactly where you want. Detects motion up to 3 metres away and will stay lit for 45 seconds. Durable, weatherproof and wireless, it's ideal for driveways, forecourts, patios and gardens, but can also be used indoors to illuminate corridors, stairs, landings and cupboards.

Features: 250 lumen

360° rotating base

90° pivot angle

Automatically turns on when motion is detected up to 3 metres away

Stays lit for 45 seconds

DETAILED INFO

Material : plastique ABS

Gross Weight : 0 gr.

Net Weight : 0 gr.

Size item : L 0 x w 0 x h 0 cm

MOQ : 1

Packaging: boite couleur

Customs Tariff Number : 9405114090

Note : stock 204 pieces

EAN : 3456859125437 Ref. : 91254133

Price : 3.98 €
+ 0.02 € of DEEE