

# MAGIS



ID CODE: 92

Magis is a new high bay fixture for both **indoor and outdoor applications**, designed for use in **industrial environments**. The body, ultra-thin and with a refined design, meeting the required high protection standards demanded by harsh environments and the integrated anti-shock system is able to **withstand voltage peaks up to 10kv**. The range of outputs coupled with a choice of optics for both focused or wide beam spread make Magis an extremely versatile luminaire.









Design  
Delineo Design

## FEATURES

-  Direct Emission
-  UGR < 22
-  IP 66
-  IK 08
-  -30° / +45°





## LED

-  4000K
-  >125 lm/W
-  CRI > 80
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

## CERTIFICATIONS

-  CE
-  A+
-  5 years warranty

## ON REQUEST

-  DALI - RDD code (verify the version)
-  BT Easy connect - BEM/BES code
-  Emergency kit 1/3 hour EM/EM 3h code
-  3000K - 5000K

**Specifications** Built-in driver.

**Optic**

- NB: Polycarbonate narrow lens
- WB: Polycarbonate lens with diffusing emission

**Body** Manufactured from pressure die-cast aluminum with epoxy powder coating.

**Colour**

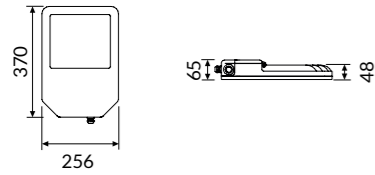
- White Matt RAL 9003 - Code: B
- Black Matt RAL 9005 - Code: C8



## MAGIS MEDIUM NB

### OPTIC

Polycarbonate narrow lens.



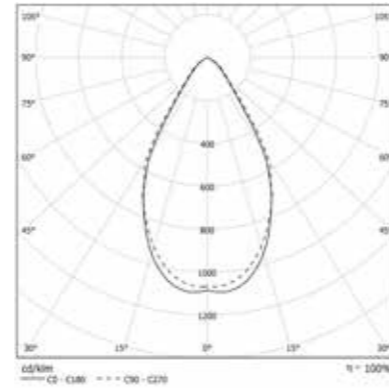
### COLOUR TEMPERATURE

4000K

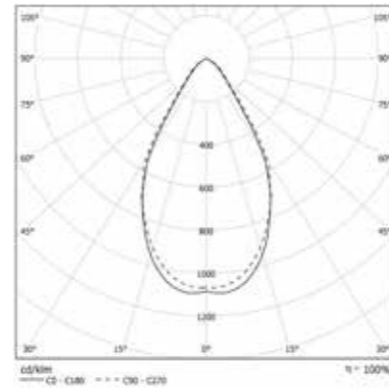
COD	💡	lm
92NB100L4M	100W	12000
92NB150L4M	150W	18000



IP 66 A+



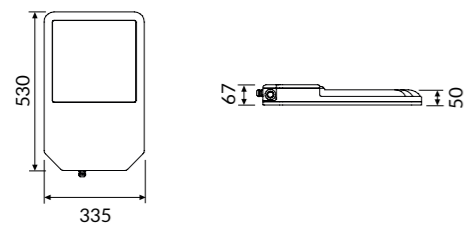
IP 66 A+



## MAGIS LARGE NB

### OPTIC

Polycarbonate narrow lens.



### COLOUR TEMPERATURE

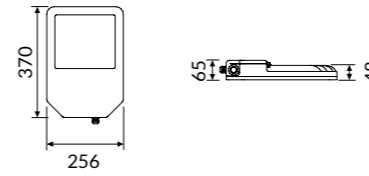
4000K

COD	💡	lm
92NB200L4L	200W	24000
92NB250L4L	250W	30000
92NB300L4L	300W	36000

## MAGIS MEDIUM WB

### OPTIC

Polycarbonate lens with diffusing emission.



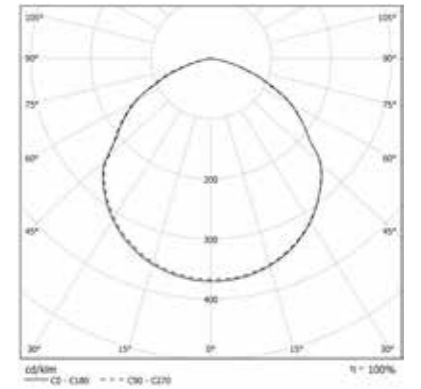
### COLOUR TEMPERATURE

4000K

COD	💡	lm
92WB100L4M	100W	12500
92WB150L4M	150W	18750



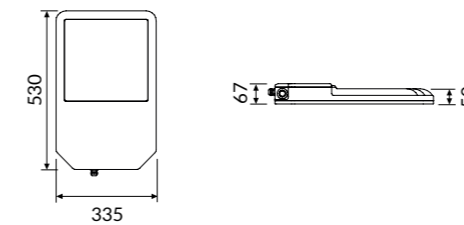
IP 66 A+



## MAGIS LARGE WB

### OPTIC

Polycarbonate lens with diffusing emission.

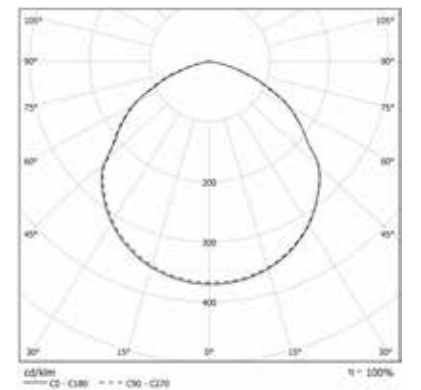


### COLOUR TEMPERATURE

4000K

COD	💡	lm
92WB200L4L	200W	25000
92WB250L4L	250W	31250
92WB300L4L	300W	37500

IP 66 A+



## Accessories



### 92AA13

Single wire 1500mm long adjustable suspension kit.



### 92AA1330

Single wire 3000mm long adjustable suspension kit.



### 92AAGPM 92AAGPL

Wireguard.