

MAGIS FLOOD





ID CODE: 92

Magis is a new fixture designed for use in **industrial environments, sports facilities** and for **general wide area lighting**. 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 asymmetric 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 icon" data-bbox="148 558 162 578"/> >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
-  3000K - 5000K

Specifications Built-in driver.

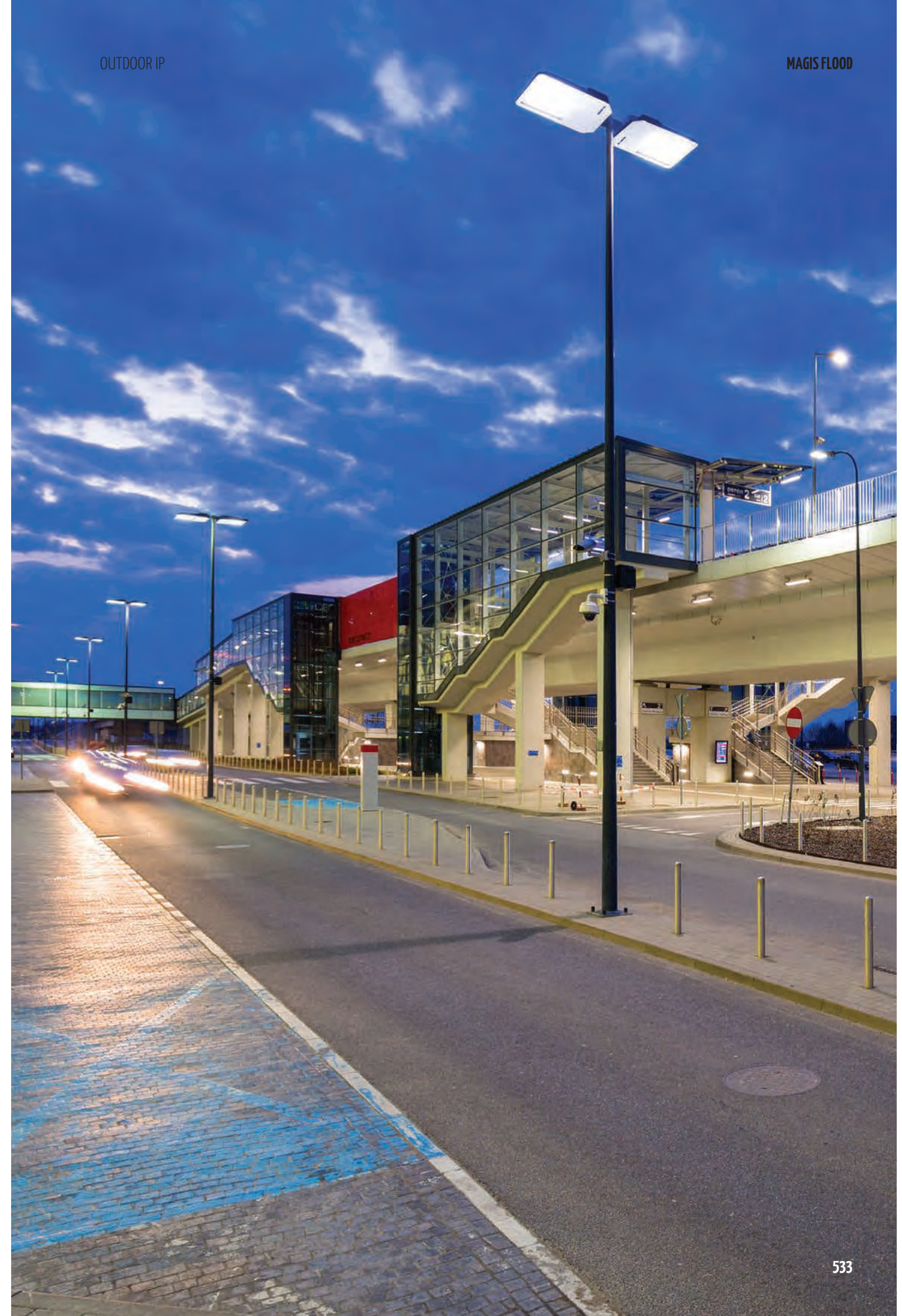
Optic

- NB: polycarbonate narrow lens
- WB: polycarbonate lens with diffusing emission
- AS: polycarbonate lens with asymmetric emission
- HW: polycarbonate lens with asymmetric forward throw emission.

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

Colour

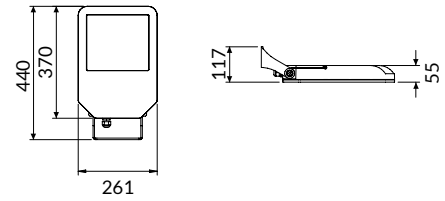
- White Matt RAL 9003 - Code: B
- Black Matt RAL 9005 - Code: C8



MAGIS FLOOD MEDIUM NBE

OPTIC

Polycarbonate narrow lens.



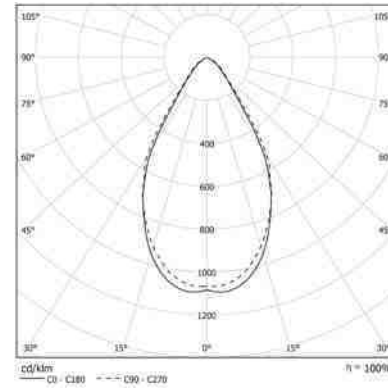
COLOUR TEMPERATURE

4000K

COD	💡	lm
92NBE100L4M	100W	13100
92NBE150L4M	150W	19620



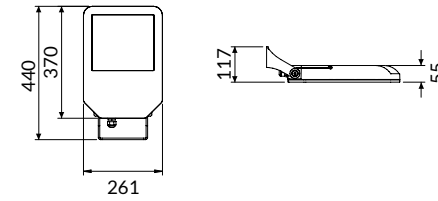
IP 66 A*



MAGIS FLOOD MEDIUM WBE

OPTIC

Polycarbonate lens with wide area emission.



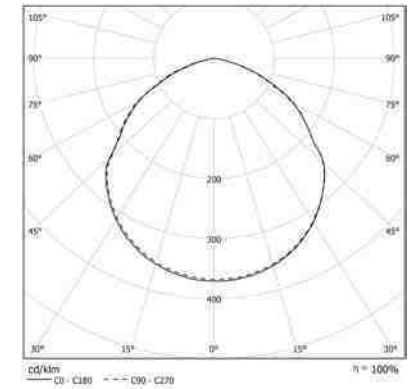
COLOUR TEMPERATURE

4000K

COD	💡	lm
92WBE100L4M	100W	13625
92WBE150L4M	150W	20438



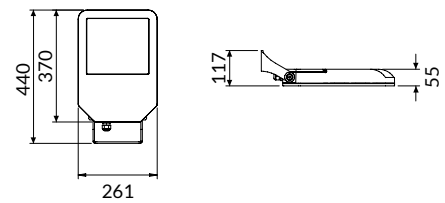
IP 66 A*



MAGIS FLOOD MEDIUM AS

OPTIC

Polycarbonate lens with asymmetric emission.



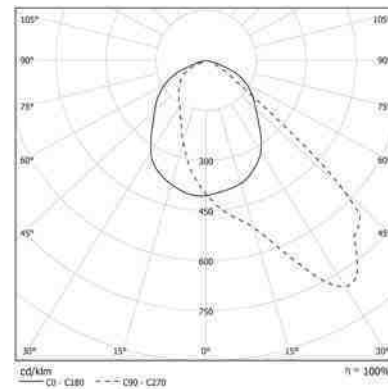
COLOUR TEMPERATURE

4000K

COD	💡	lm
92AS100L4M	100W	12535
92AS150L4M	150W	18803



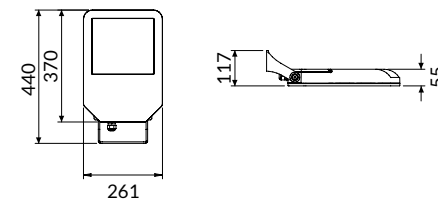
IP 66 A*



MAGIS FLOOD MEDIUM HW

OPTIC

Polycarbonate lens with asymmetric forward throw emission.



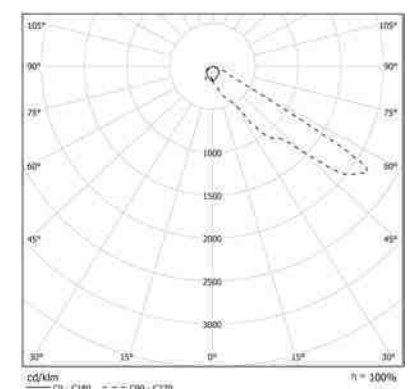
COLOUR TEMPERATURE

4000K

COD	💡	lm
92HW100L4M	100W	12535
92HW150L4M	150W	18803



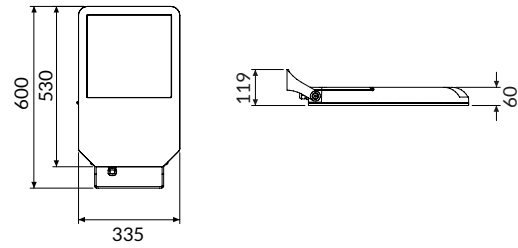
IP 66 A*



MAGIS FLOOD LARGE NBE

OPTIC

Polycarbonate narrow lens.

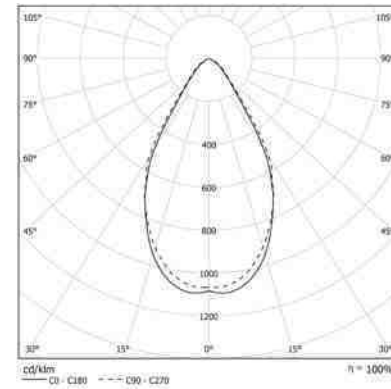


COLOUR TEMPERATURE **4000K**

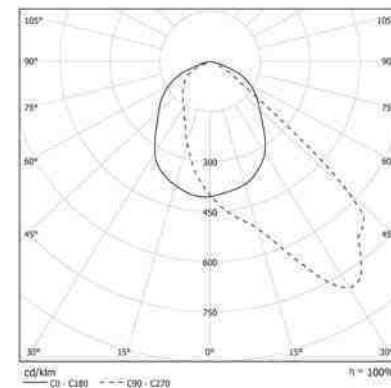
COD	💡	lm
92NBE200L4L	200W	27200
92NBE250L4L	250W	33900
92NBE300L4L	300W	40680



IP 66 A+



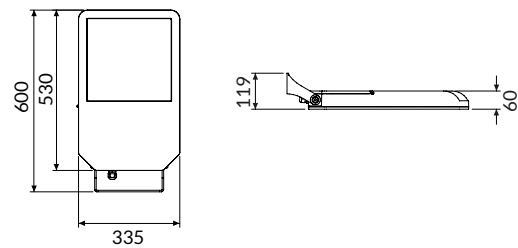
IP 66 A+



MAGIS FLOOD LARGE AS

OPTIC

Polycarbonate lens with asymmetric emission.



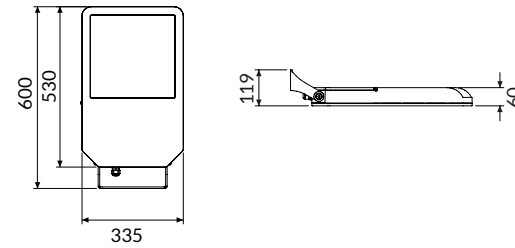
COLOUR TEMPERATURE **4000K**

COD	💡	lm
92AS200L4L	200W	25990
92AS250L4L	250W	32488
92AS300L4L	300W	38985

MAGIS FLOOD LARGE WBE

OPTIC

Polycarbonate lens with wide area emission.

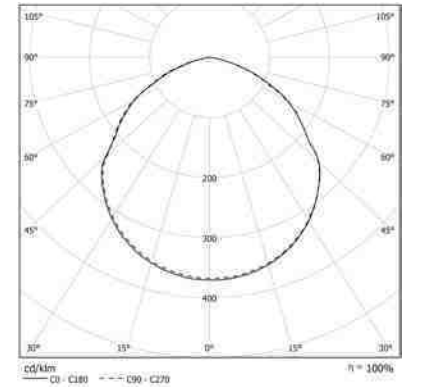


COLOUR TEMPERATURE **4000K**

COD	💡	lm
92WBE200L4L	200W	28250
92WBE250L4L	250W	35313
92WBE300L4L	300W	42375



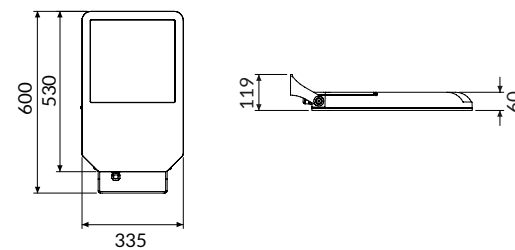
IP 66 A+



MAGIS FLOOD LARGE HW

OPTIC

Polycarbonate lens with high asymmetric forward throw emission.

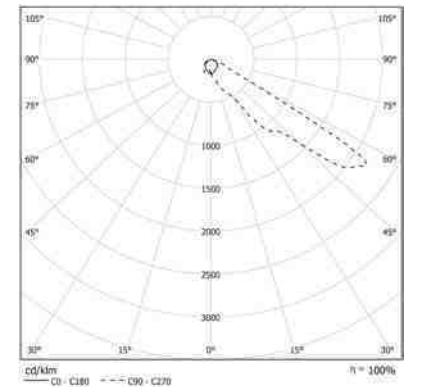


COLOUR TEMPERATURE **4000K**

COD	💡	lm
92HW200L4L	200W	25990
92HW250L4L	250W	32488
92HW300L4L	300W	38985



IP 66 A+



Accessories



92AATP
Kit for fixing on pole.



92AAVIM
92AAVIL
Visor for MEDIUM and LARGE versions.



92AASP
Angle bracket for wall mounting.