



Augenti[®]
LIGHTING



MODDO BOLLARD



LIGHT
PROJECTS
FOR YOUR
STEPS

MODO BOLLARD

MODO BOLLARD

Design minimal ma dalla **forte personalità**, capace di declinarsi in **molteplici installazioni outdoor** come parchi, giardini pubblici o aree residenziali.

Modo Bollard, disponibile in due differenti altezze, offre un **comfort visivo estremamente elevato** e luce efficientemente direzionata.

La gamma proposta copre **svariate esigenze progettuali**, la collezione si declina in più varianti caratterizzate da **fascio singolo** oppure **fascio doppio**, questo permette un'importante flessibilità progettuale e funzionale della luce.

Minimal design but with a **strong personality**, capable of declined in **multiple outdoor installations** such as parks, public gardens or residential areas.

Modo Bollard, available in two different heights, offers **extremely high visual comfort** and efficiently directed light. The proposed range covers **various design needs**, the collection is available in several variants characterized by **single beam** or **double beam**, this allows an important design and functional flexibility of the light.

Design minimal mais avec une **forte personnalité**, capable de décliner dans **de multiples installations extérieures** telles que des parcs, des jardins publics ou des zones résidentielles.

Modo Bollard, disponible en deux hauteurs différentes, offre un **confort visuel extrêmement élevé** et une lumière efficacement dirigée.

La gamme proposée couvre **divers besoins de conception**, la collection est disponible en plusieurs variantes caractérisées par un **faisceau unique** ou **double faisceau**, cela permet une conception importante et une flexibilité fonctionnelle de la lumière.



MODO
BOLLARD

SINGLE emission

MODO**601F**

minimal design
single emission
2 height size



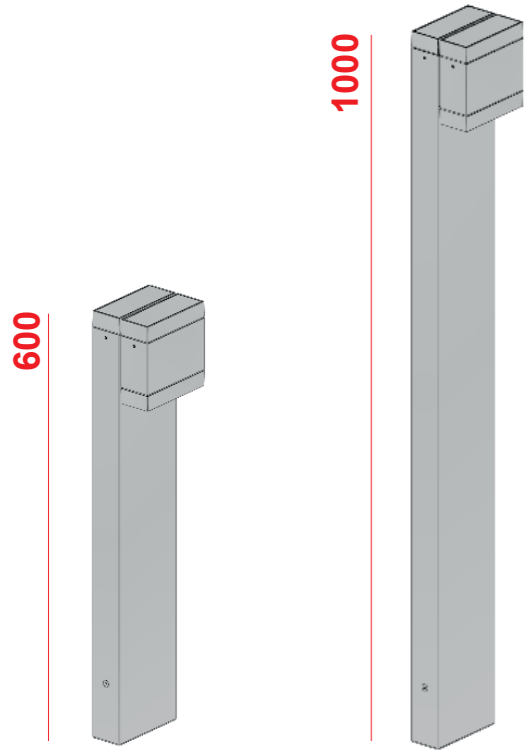
DOUBLE emission

MODO**602F**

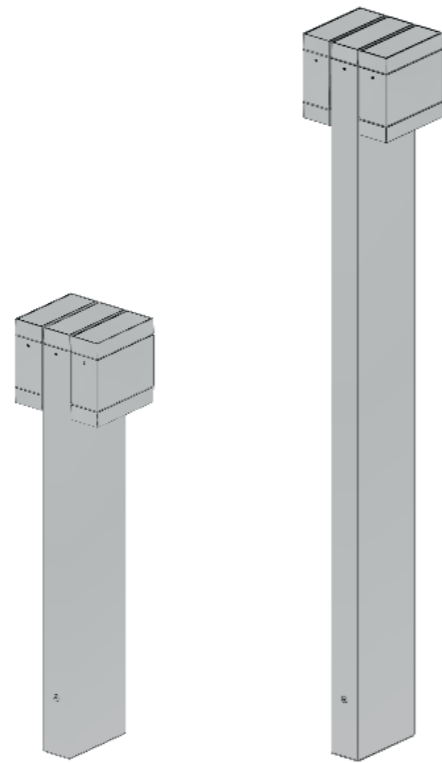
minimal design
double emission
2 height size



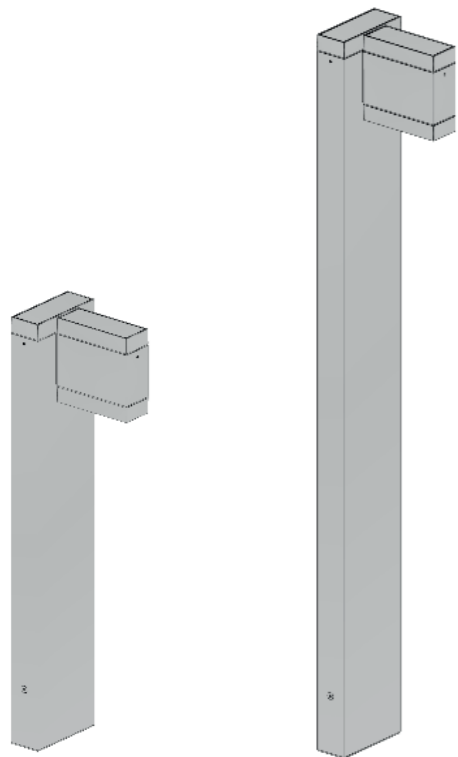
Collection



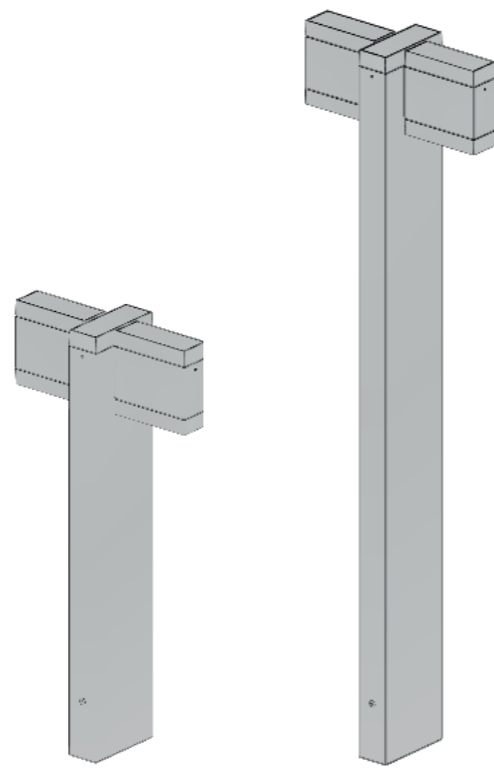
single emission **601F**



double emission **602F**



single emission **603F**



double emission **604F**



Fixture Specifications

Protection . IP 65 - IK 07

Body . Die-cast aluminium alloy

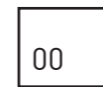
Screen . Tempered Extra-clear Glass 4mm with silk-screen printing

Seals . Closed-cell EPDM rubber

Screws . Stainless steel A2

Paint / Finishing . Anti-corrosive UV stabilised polyester powder

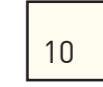
Finishes



PURE WHITE
RAL 9016



BLACK
RAL 9005



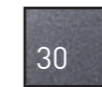
WHITE
RAL 9010



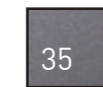
BRONZE



RUST



ANTHRACITE



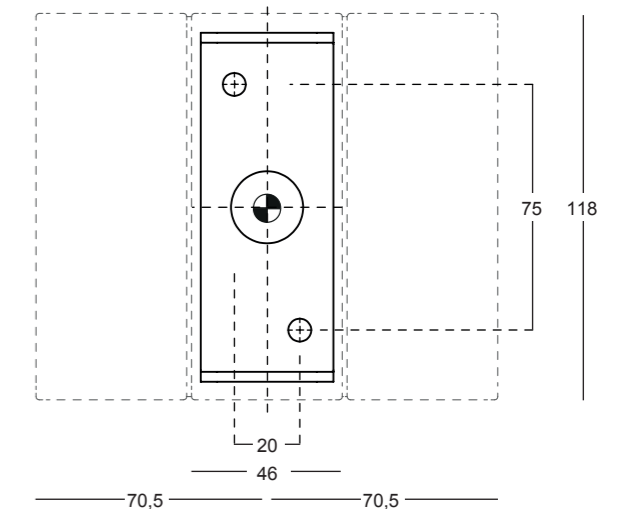
SLATE GREY



GREY
RAL 9006

Assembly

Ground connection system with anchoring brackets to be ordered separately. The orientation is independent of the layout of the ground fixing holes.



Application



Residential areas



Cycle
Pedestrian paths



Access areas



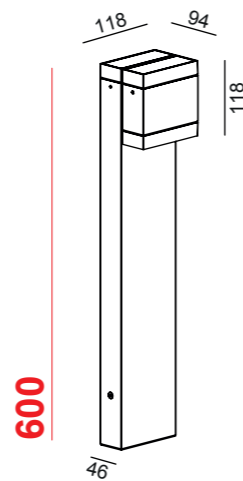
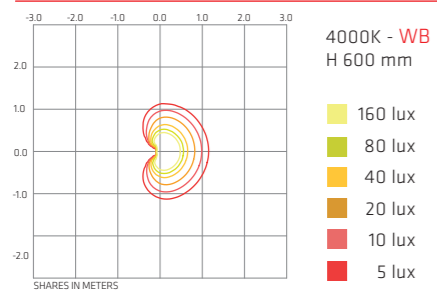
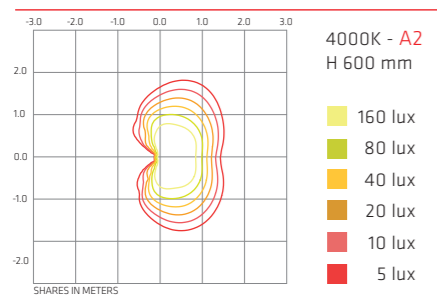
Parks
Gardens

MODO 601F1

Small Poles H600 mm - led WHITE

LED SYSTEM WITH BUILT-IN DRIVER

| code | beam | class | W | source | fixture | CCT LED | CRI |
|----------------------|-------------------|-------|----|--------|---------|---------|-----|
| 601F1 /WP70A2 | Single/Asymmetric | I | 8W | 790 lm | 435 lm | 3000 K | 80 |
| 601F1 /NP70A2 | Single/Asymmetric | I | 8W | 900 lm | 451 lm | 4000 K | 80 |
| 601F1 /WP70WB | Single/50° | I | 8W | 790 lm | 344 lm | 3000 K | 80 |
| 601F1 /NP70WB | Single/50° | I | 8W | 900 lm | 374 lm | 4000 K | 80 |



Sizes . H 600 x L 118 x W 94



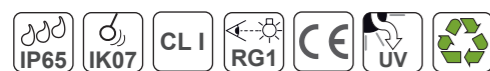
Assembly / Usage
Ground installation

Ground connection system with
anchoring brackets to be
ordered separately - KIT.020 -



Dali dimmable on request
with extra charge

Specifications



Input Supply 220-240Vac 50/60Hz

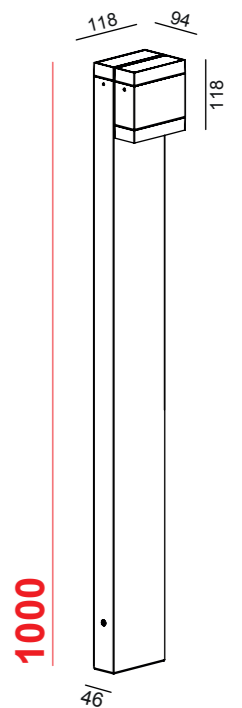
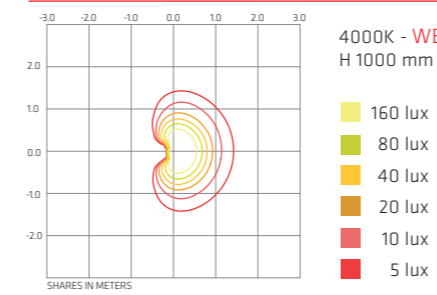
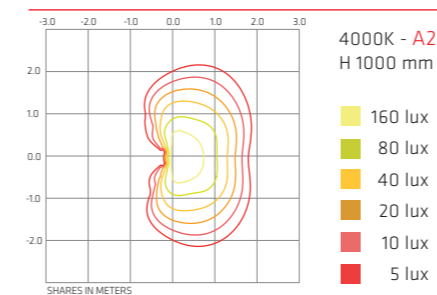


MODO 601F2

Small Poles H1000 mm - led WHITE

LED SYSTEM WITH BUILT-IN DRIVER

| code | beam | class | W | source | fixture | CCT LED | CRI |
|----------------------|-------------------|-------|----|--------|---------|---------|-----|
| 601F2 /WP70A2 | Single/Asymmetric | I | 8W | 790 lm | 435 lm | 3000 K | 80 |
| 601F2 /NP70A2 | Single/Asymmetric | I | 8W | 900 lm | 451 lm | 4000 K | 80 |
| 601F2 /WP70WB | Single/50° | I | 8W | 790 lm | 344 lm | 3000 K | 80 |
| 601F2 /NP70WB | Single/50° | I | 8W | 900 lm | 374 lm | 4000 K | 80 |



Sizes . H 1000 x L 118 x W 94



Assembly / Usage
Ground installation

Ground connection system with
anchoring brackets to be
ordered separately - KIT.020 -



Dali dimmable on request
with extra charge

Specifications



Input Supply 220-240Vac 50/60Hz

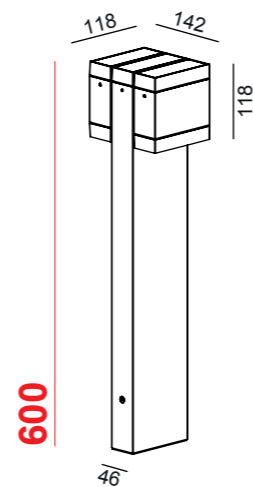
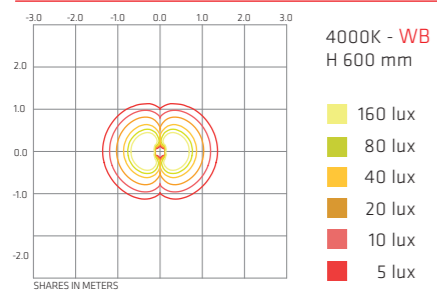
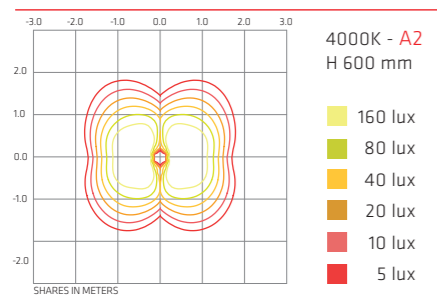


MODO 602F1

Small Poles H600 mm - led WHITE

LED SYSTEM WITH BUILT-IN DRIVER

| code | beam | class | W | source | fixture | CCT LED | CRI |
|--------------|-------------------|-------|-----|---------|---------|---------|-----|
| 602F1/WP70A2 | Single/Asymmetric | I | 16W | 1580 lm | 873 lm | 3000 K | 80 |
| 602F1/NP70A2 | Single/Asymmetric | I | 16W | 1800 lm | 905 lm | 4000 K | 80 |
| 602F1/WP70WB | Single/50° | I | 16W | 1580 lm | 688 lm | 3000 K | 80 |
| 602F1/NP70WB | Single/50° | I | 16W | 1800 lm | 748 lm | 4000 K | 80 |



Sizes . H 600 x L 118 x W 142



Assembly / Usage
Ground installation

Ground connection system with
anchoring brackets to be
ordered separately - KIT.020 -



Dali dimmable on request
with extra charge

Specifications



Input Supply 220-240Vac 50/60Hz

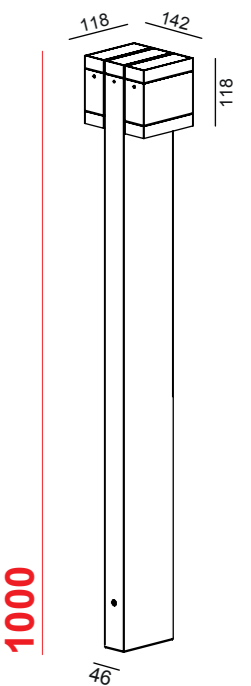
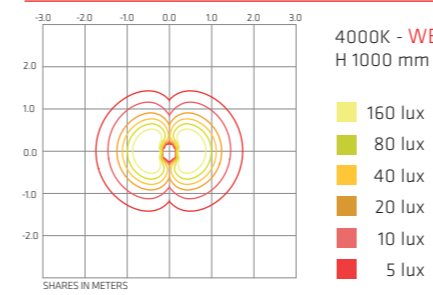
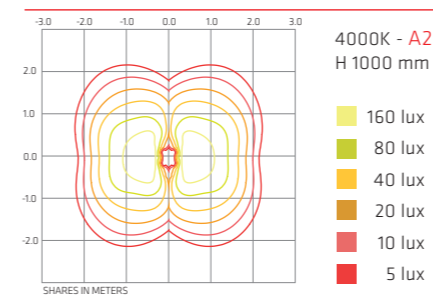


MODO 602F2

Small Poles H1000 mm - led WHITE

LED SYSTEM WITH BUILT-IN DRIVER

| code | beam | class | W | source | fixture | CCT LED | CRI |
|--------------|-------------------|-------|-----|---------|---------|---------|-----|
| 602F2/WP70A2 | Single/Asymmetric | I | 16W | 1580 lm | 873 lm | 3000 K | 80 |
| 602F2/NP70A2 | Single/Asymmetric | I | 16W | 1800 lm | 905 lm | 4000 K | 80 |
| 602F2/WP70WB | Single/50° | I | 16W | 1580 lm | 688 lm | 3000 K | 80 |
| 602F2/NP70WB | Single/50° | I | 16W | 1800 lm | 748 lm | 4000 K | 80 |



Sizes . H 1000 x L 118 x W 142



Assembly / Usage
Ground installation

Ground connection system with
anchoring brackets to be
ordered separately - KIT.020 -



Dali dimmable on request
with extra charge

Specifications



Input Supply 220-240Vac 50/60Hz



MODO 603F

minimal design

single emission

2 height size



MODO
BOLLARD

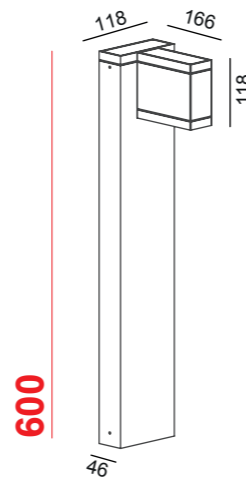
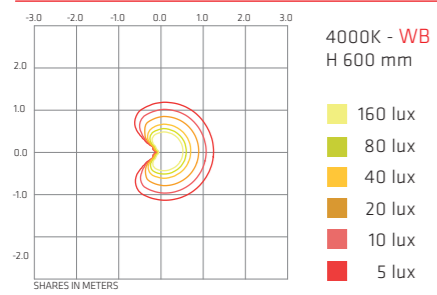
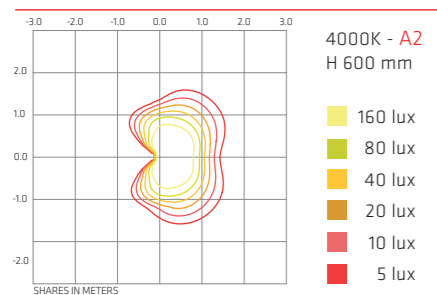


MODO 603F1

Small Poles H600 mm - led WHITE

LED SYSTEM WITH BUILT-IN DRIVER

| code | beam | class | W | source | fixture | CCT LED | CRI |
|----------------------|--------------------------|-------|------|--------|---------|---------|-----|
| 603F1 /WP70A2 | Single/Asymmetric | I | 8W | 790 lm | 435 lm | 3000 K | 80 |
| 603F1 /NP70A2 | Single/Asymmetric | I | 8W | 900 lm | 451 lm | 4000 K | 80 |
| 603F1 /WP70WB | Single/50° | I | 8W | 790 lm | 344 lm | 3000 K | 80 |
| 603F1 /NP70WB | Single/50° | I | 8W | 900 lm | 374 lm | 4000 K | 80 |
| 603F1 /WP70BB | Single Straight Blade/4° | I | 3.5W | 260 lm | 145 lm | 3000 K | 80 |
| 603F1 /NP70BB | Single Straight Blade/4° | I | 3.5W | 300lm | 177 lm | 4000 K | 80 |



Sizes . H 600 x L 118 x W 166



Assembly / Usage
Ground installation

Ground connection system with
anchoring brackets to be
ordered separately - KIT.020 -



Dali dimmable on request
with extra charge

Specifications



Input Supply 220-240Vac 50/60Hz

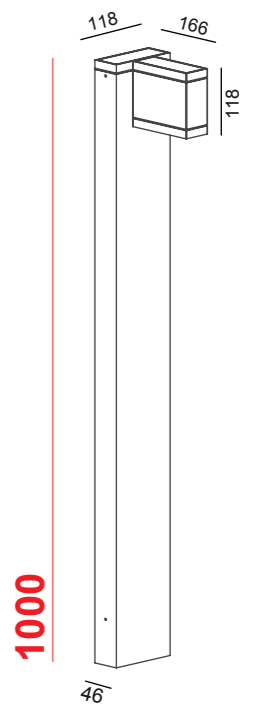
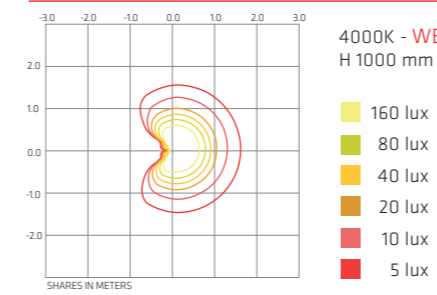
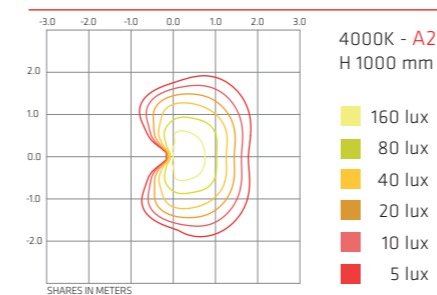


MODO 603F2

Small Poles H1000 mm - led WHITE

LED SYSTEM WITH BUILT-IN DRIVER

| code | beam | class | W | source | fixture | CCT LED | CRI |
|----------------------|--------------------------|-------|------|--------|---------|---------|-----|
| 603F2 /WP70A2 | Single/Asymmetric | I | 8W | 790 lm | 435 lm | 3000 K | 80 |
| 603F2 /NP70A2 | Single/Asymmetric | I | 8W | 900 lm | 451 lm | 4000 K | 80 |
| 603F2 /WP70WB | Single/50° | I | 8W | 790 lm | 344 lm | 3000 K | 80 |
| 603F2 /NP70WB | Single/50° | I | 8W | 900 lm | 374 lm | 4000 K | 80 |
| 603F2 /WP70BB | Single Straight Blade/4° | I | 3.5W | 260 lm | 145 lm | 3000 K | 80 |
| 603F2 /NP70BB | Single Straight Blade/4° | I | 3.5W | 300lm | 177 lm | 4000 K | 80 |



Sizes . H 1000 x L 118 x W 166



Assembly / Usage
Ground installation

Ground connection system with
anchoring brackets to be
ordered separately - KIT. 020 -



Dali dimmable on request
with extra charge

Specifications



Input Supply 220-240Vac 50/60Hz

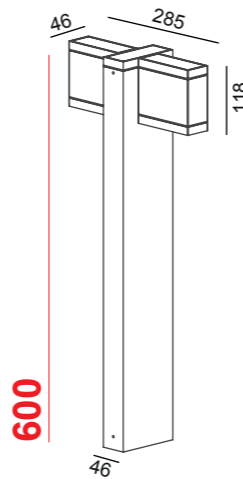
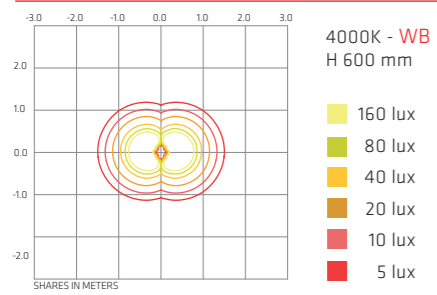
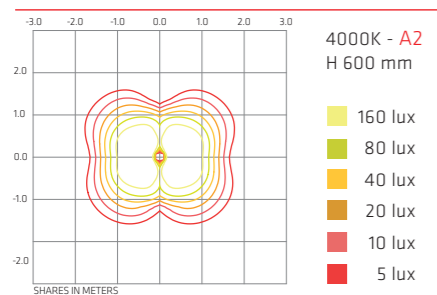


MODO 604F1

Small Poles H600 mm - led WHITE

LED SYSTEM WITH BUILT-IN DRIVER

| code | beam | class | W | source | fixture | CCT LED | CRI |
|--------------|--------------------------|-------|-----|---------|---------|---------|-----|
| 604F1/WP70A2 | Single/Asymmetric | I | 16W | 1580 lm | 873 lm | 3000 K | 80 |
| 604F1/NP70A2 | Single/Asymmetric | I | 16W | 1800 lm | 905 lm | 4000 K | 80 |
| 604F1/WP70WB | Single/50° | I | 16W | 1580 lm | 688 lm | 3000 K | 80 |
| 604F1/NP70WB | Single/50° | I | 16W | 1800 lm | 748 lm | 4000 K | 80 |
| 604F1/WP70BB | Single Straight Blade/4° | I | 7W | 520 lm | 290 lm | 3000 K | 80 |
| 604F1/NP70BB | Single Straight Blade/4° | I | 7W | 600 lm | 354 lm | 4000 K | 80 |



Sizes . H 600 x L 118 x W 286



Assembly / Usage
Ground installation

Ground connection system with
anchoring brackets to be
ordered separately - KIT.020 -



Dali dimmable on request
with extra charge

Specifications



Input Supply 220-240Vac 50/60Hz

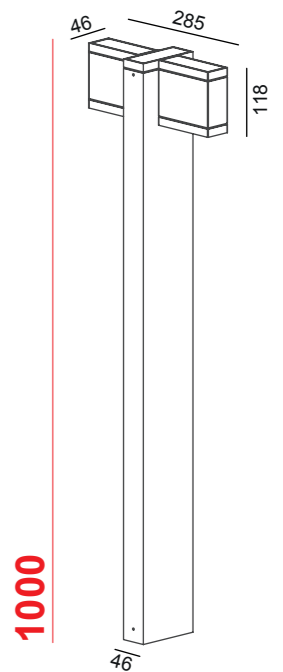
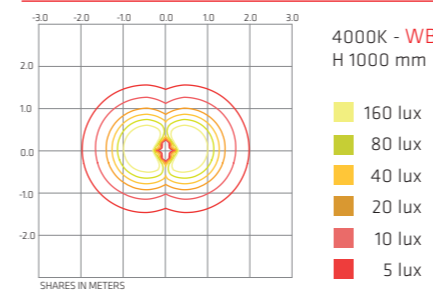
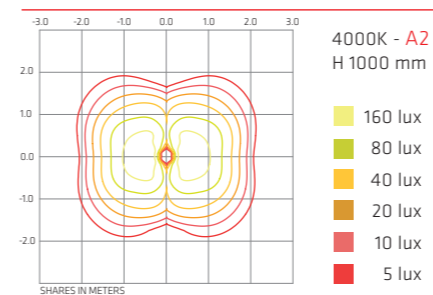


MODO 604F2

Small Poles H1000 mm - led WHITE

LED SYSTEM WITH BUILT-IN DRIVER

| code | beam | class | W | source | fixture | CCT LED | CRI |
|--------------|--------------------------|-------|-----|---------|---------|---------|-----|
| 604F2/WP70A2 | Single/Asymmetric | I | 16W | 1580 lm | 873 lm | 3000 K | 80 |
| 604F2/NP70A2 | Single/Asymmetric | I | 16W | 1800 lm | 905 lm | 4000 K | 80 |
| 604F2/WP70WB | Single/50° | I | 16W | 1580 lm | 688 lm | 3000 K | 80 |
| 604F2/NP70WB | Single/50° | I | 16W | 1800 lm | 748 lm | 4000 K | 80 |
| 604F2/WP70BB | Single Straight Blade/4° | I | 7W | 520 lm | 290 lm | 3000 K | 80 |
| 604F2/NP70BB | Single Straight Blade/4° | I | 7W | 600lm | 354 lm | 4000 K | 80 |



Sizes . H 1000 x L 118 x W 286



Assembly / Usage
Ground installation

Ground connection system with
anchoring brackets to be
ordered separately - KIT.020 -



Dali dimmable on request
with extra charge

Specifications



Input Supply 220-240Vac 50/60Hz



MODDO

601F

WB

Single/50°

A2

Single/Asymmetric



WB

Single/50°

MODDO

BOLLARD



MODOBOLLARD

GOOD

INSTALLATION

BY **Augenti**[®]
LIGHTING DESIGN



Augenti®

LIGHTING DESIGN

FRAMON GROUP



AUGENTI LIGHTING S.R.L. UNIPERSONALE

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