

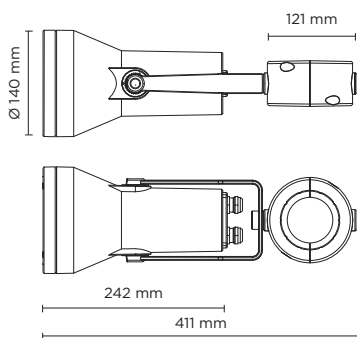


805001-805005

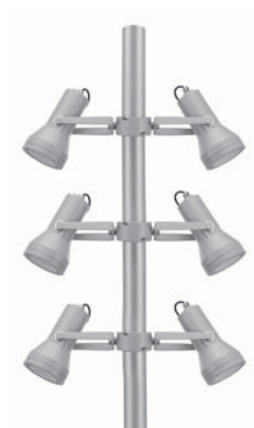
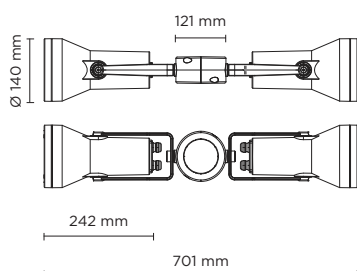
FLASH POLE MEDIUM

Round pole-mounted floodlight for outdoor installation on a pole diam. 60 mm or 76 mm. Phospho-chromatised and polyester powder coated die-cast copper-free aluminium body, tempered safety glass, moulded silicone gasket and stainless steel screws. Clamp for pole diam 60 mm or 76 mm included. Built-in LED driver 220-240V 50-60Hz, with 5 CREE XP-G3 high-power LED. IP65 rating.

805001



805005



Technical features



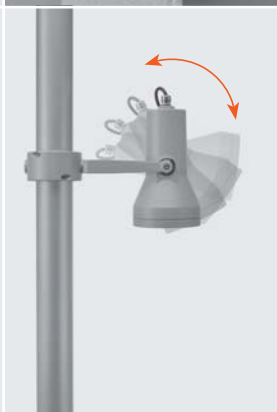
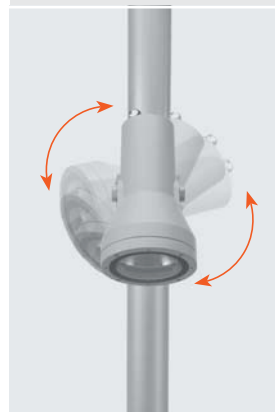
Technical data

IP Rating	IP65
IK Rating	IK09
Material	High corrosion resistance die-cast copper-free aluminum body
Coating	Polyester powder coating with phosphochromating pre-finish
Screws	Stainless steel
Transformer	Electronic power supply 220/240V 50/60Hz built-in
Gasket	Silicone rubber
Glass	Tempered
Cable gland	Double nickel-plated brass cable gland PG11
Power cable	3 mt. neoprene power cable included

AC-026 Anti-glare visor for hydroflash medium



Graduated stainless steel insert



805001 SINGLE FLASH POLE MEDIUM - 8 WATT 220-240V 50-60HZ ELECTRONIC

light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
3000°K warm-white			
high-power led	10°	720	90.00
high-power led	30°	684	85.50
high-power led	45°	650	81.25
4000°K neutral-white			
high-power led	10°	750	93.75
high-power led	30°	713	89.13
high-power led	45°	677	84.63

Colors options

- Textured Grey RAL 9006
- Anthracite Grey RAL 7016
- Matt Black (on request)

Technical data

Wattage	8 WATT
Light source	NR. 5 CREE "XP-G3" LED
Gross weight	3,00 Kg



805005 DOUBLE FLASH POLE MEDIUM - 2 X 8 WATT 220-240V 50-60HZ ELECTRONIC

light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
3000°K warm-white			
high-power led	10°	2 x 720	90.00
high-power led	30°	2 x 684	85.50
high-power led	45°	2 x 650	81.25
4000°K neutral-white			
high-power led	10°	2 x 750	93.75
high-power led	30°	2 x 713	89.13
high-power led	45°	2 x 677	84.63

Colors options

- Textured Grey RAL 9006
- Anthracite Grey RAL 7016
- Matt Black (on request)

Technical data

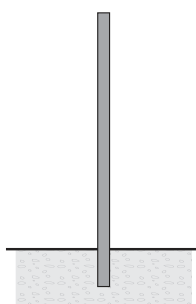
Wattage	2 x 8 WATT
Light source	NR. 2 x 5 CREE "XP-G3" LED
Gross weight	5,60 Kg



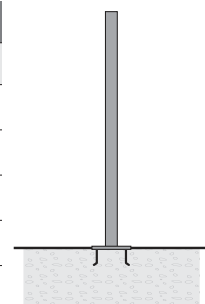
POLES & ACCESSORIES

Full technical details of poles and accessories for poles are available at the end of the catalogue

BURIED POLES	
code	h. mm.
809901	3.500
809902	4.500
809903	5.500
809908	ACC.



POLES WITH BASE-PLATE	
code	h. mm.
809904	3.000
809905	4.000
809906	5.000
809907	ACC.
809908	ACC.



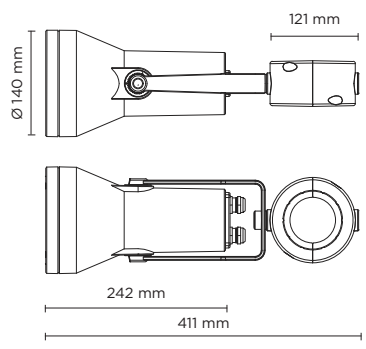


805002-805006

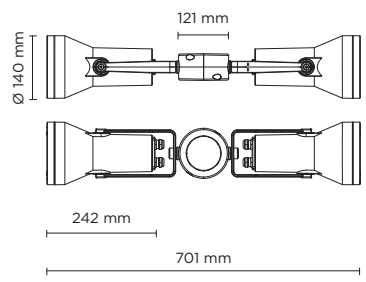
FLASH POLE MEDIUM COB

Round pole-mounted floodlight for outdoor installation on a pole diam. 60 mm or 76 mm. Phospho-chromatised and polyester powder coated die-cast copper-free aluminium body, tempered safety glass, moulded silicone gasket and stainless steel screws. Clamp for pole diam 60 mm or 76 mm included. Built-in LED driver 220-240V 50-60Hz, with 1 CREE CXA 1512 COB LED. IP65 rating.

805002



805006



Technical features

IP65	IK09	CE	5 YEARS	±	1-10V
DALI					

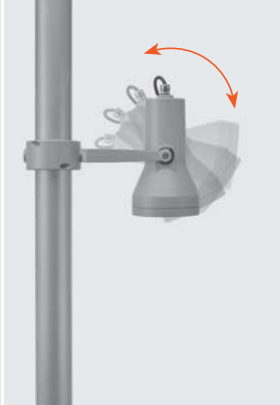
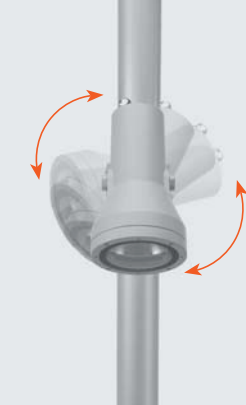
Technical data

IP Rating	IP65
IK Rating	IK09
Material	High corrosion resistance die-cast copper-free aluminum body
Coating	Polyester powder coating with phosphochromating pre-finish
Screws	Stainless steel
Transformer	Electronic power supply 220/240V 50/60Hz built-in
Gasket	Silicone rubber
Glass	Tempered
Cable gland	Double nickel-plated brass cable gland PG11
Power cable	3 mt. neoprene power cable included


AC-026 Anti-glare visor for hydroflash medium



Graduated stainless steel insert



805002 SINGLE FLASH POLE MEDIUM COB - 18 WATT 220-240V 50-60HZ ELECTRONIC

light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
3000°K warm-white			
cob led	 35°	1.530	85.00

Technical data


Wattage	18 WATT
Light source	NR. 1 CREE CXA 1512 LED
Gross weight	3,00 Kg

Colors options

-  Textured Grey
RAL 9006
-  Anthracite Grey
RAL 7016
-  Matt Black
(on request)



805006 DOUBLE FLASH POLE MEDIUM COB - 2 X 18 WATT 220-240V 50-60HZ ELECTRONIC

light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
3000°K warm-white			
cob led	 35°	2 x 1.530	85.00

Technical data

Wattage	2 x 18 WATT
Light source	NR. 2 x 1 CREE CXA 1512 LED
Gross weight	5,60 Kg

Colors options

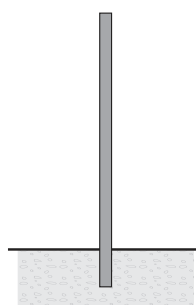
-  Textured Grey
RAL 9006
-  Anthracite Grey
RAL 7016
-  Matt Black
(on request)



POLES & ACCESSORIES

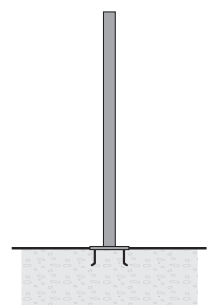
Full technical details of poles and accessories for poles are available at the end of the catalogue

BURIED POLES	
code	h. mm.
809901	3.500
809902	4.500
809903	5.500
809908	ACC.



POLES WITH BASE-PLATE

code	h. mm.
809904	3.000
809905	4.000
809906	5.000
809907	ACC.
809908	ACC.



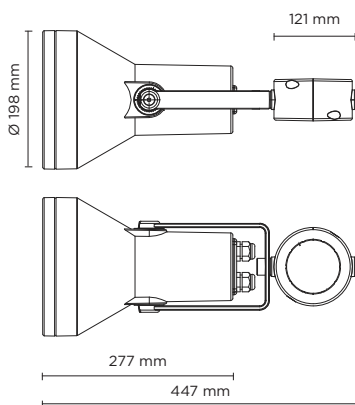


805003-805007

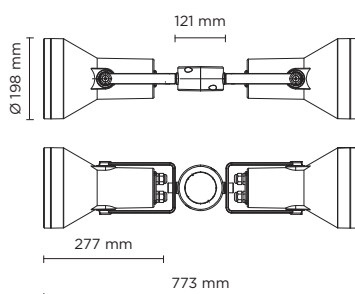
FLASH POLE MAXI

Round pole-mounted floodlight for outdoor installation on a pole diam. 60 mm or 76 mm. Phospho-chromatised and polyester powder coated die-cast copper-free aluminium body, tempered safety glass, moulded silicone gasket and stainless steel screws. Clamp for pole diam 60 mm or 76 mm included. Built-in LED driver 220-240V 50-60Hz, with 8 CREE XP-G3 high-power LED. IP65 rating.

805003



805007



Technical features



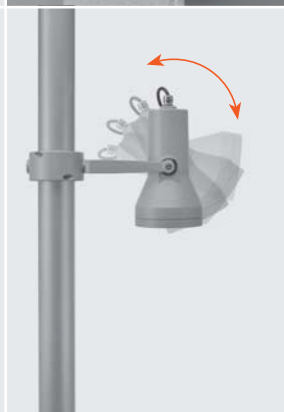
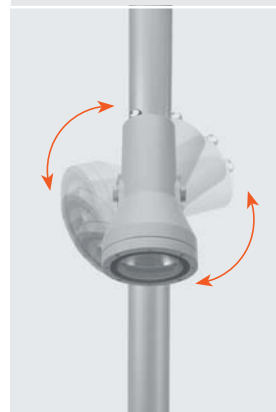
Technical data







IP Rating	IP65
IK Rating	IK09
Material	High corrosion resistance die-cast copper-free aluminum body
Coating	Polyester powder coating with phosphochromating pre-finish
Screws	Stainless steel
Transformer	Electronic power supply 220/240V 50/60Hz built-in
Gasket	Silicone rubber
Glass	Tempered
Cable gland	Double nickel-plated brass cable gland PG11
Power cable	3 mt. neoprene power cable included

AC-027 Anti-glare visor for hydroflash maxi



Graduated stainless steel insert









805003		SINGLE FLASH POLE MAXI - 12 WATT 220-240V 50-60HZ ELECTRONIC		
light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)	
3000°K warm-white				
high-power led	 10°	1.152	96.00	
high-power led	 30°	1.095	91.25	
high-power led	 45°	1.040	86.67	
4000°K neutral-white				
high-power led	 10°	1.200	100.00	
high-power led	 30°	1.140	95.00	
high-power led	 45°	1.083	90.25	

Colors options

-  Textured Grey RAL 9006
-  Anthracite Grey RAL 7016
-  Matt Black (on request)

Technical data	
Wattage	12 WATT
Light source	NR. 8 CREE "XP-G3" LED
Gross weight	4,00 Kg



805007		DOUBLE FLASH POLE MAXI - 2 X 12 WATT 220-240V 50-60HZ ELECTRONIC		
light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)	
3000°K warm-white				
high-power led	 10°	2 x 1.152	96.00	
high-power led	 30°	2 x 1.095	91.25	
high-power led	 45°	2 x 1.040	86.67	
4000°K neutral-white				
high-power led	 10°	2 x 1.200	100.00	
high-power led	 30°	2 x 1.140	95.00	
high-power led	 45°	2 x 1.083	90.25	

Colors options

-  Textured Grey RAL 9006
-  Anthracite Grey RAL 7016
-  Matt Black (on request)

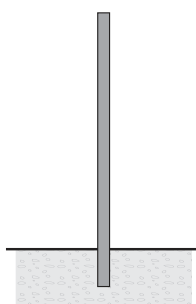
Technical data	
Wattage	2 x 12 WATT
Light source	NR. 2 x 8 CREE "XP-G3" LED
Gross weight	7,50 Kg



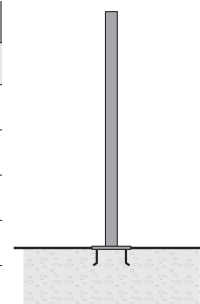
POLES & ACCESSORIES

Full technical details of poles and accessories for poles are available at the end of the catalogue

BURIED POLES	
code	h. mm.
809901	3.500
809902	4.500
809903	5.500
809908	ACC.



POLES WITH BASE-PLATE	
code	h. mm.
809904	3.000
809905	4.000
809906	5.000
809907	ACC.
809908	ACC.



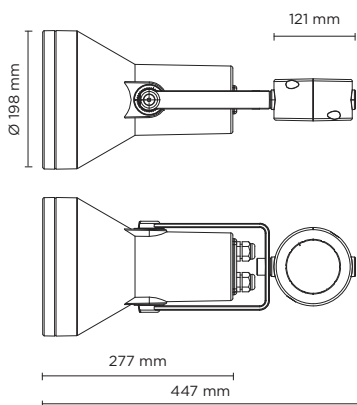


805004-805008

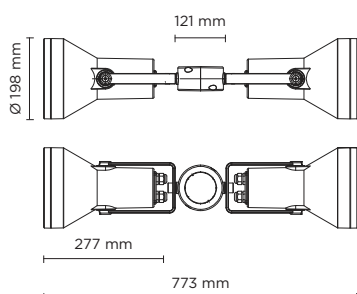
FLASH POLE MAXI COB

Round pole-mounted floodlight for outdoor installation on a pole diam. 60 mm or 76 mm. Phospho-chromatised and polyester powder coated die-cast copper-free aluminium body, tempered safety glass, moulded silicone gasket and stainless steel screws. Clamp for pole diam 60 mm or 76 mm included. Built-in LED driver 220-240V 50-60Hz, with 1 CREE CXB 2530 COB LED. IP65 rating.

805004



805008



Technical features



DALI

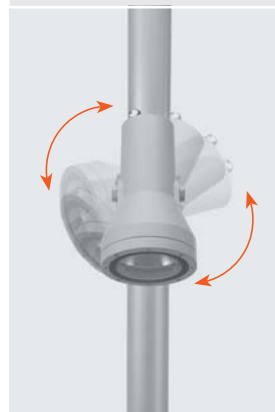
Technical data


IP Rating	IP65
IK Rating	IK09
Material	High corrosion resistance die-cast copper-free aluminum body
Coating	Polyester powder coating with phosphochromating pre-finish
Screws	Stainless steel
Transformer	Electronic power supply 220/240V 50/60Hz built-in
Gasket	Silicone rubber
Glass	Tempered
Cable gland	Double nickel-plated brass cable gland PG11
Power cable	3 mt. neoprene power cable included

AC-027 Anti-glare visor for hydroflash maxi



Graduated stainless steel insert



805004		SINGLE FLASH POLE MAXI COB		
		36 WATT 220-240V 50-60HZ ELECTRONIC		
light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)	
3000°K warm-white				
cob led	 35°	3.100	86.10	


Technical data

Wattage	36 WATT
Light source	NR. 1 CREE CXB 2530 LED
Gross weight	4,00 Kg

Colors options

-  Textured Grey
RAL 9006
-  Anthracite Grey
RAL 7016
-  Matt Black
(on request)



805008		DOUBLE FLASH POLE MAXI COB		
		2 X 36 WATT 220-240V 50-60HZ ELECTRONIC		
light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)	
3000°K warm-white				
cob led	 35°	2 x 3.100	86.10	

Technical data

Wattage	2 x 36 WATT
Light source	NR. 2 x 1 CREE CXB 2530 LED
Gross weight	7,50 Kg

Colors options

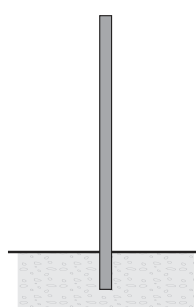
-  Textured Grey
RAL 9006
-  Anthracite Grey
RAL 7016
-  Matt Black
(on request)



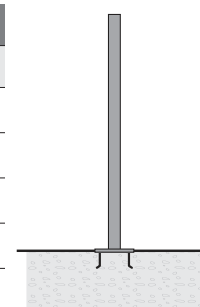
POLES & ACCESSORIES

Full technical details of poles and accessories for poles are available at the end of the catalogue

BURIED POLES	
code	h. mm.
809901	3.500
809902	4.500
809903	5.500
809908	ACC.



POLES WITH BASE-PLATE	
code	h. mm.
809904	3.000
809905	4.000
809906	5.000
809907	ACC.
809908	ACC.



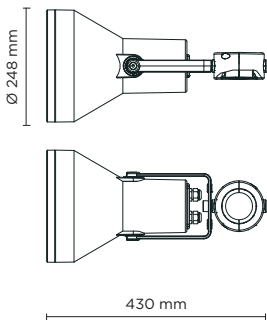


805009-805011

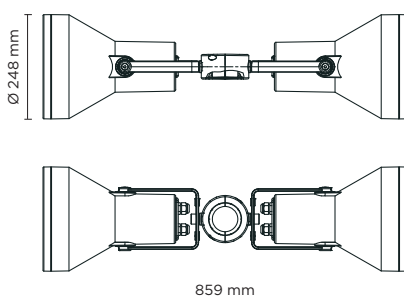
FLASH POLE MEGA

Round pole-mounted floodlight for outdoor installation on a pole diam. 60 mm or 76 mm. Phospho-chromatised and polyester powder coated die-cast copper-free aluminium body, tempered safety glass, moulded silicone gasket and stainless steel screws. Clamp for pole diam 60 mm or 76 mm included. Built-in LED driver 220-240V 50-60Hz, with 15 CREE XP-G2 high-power LED. IP65 rating.

805009



805011









Technical features



Technical data

IP Rating	IP65
IK Rating	IK09
Material	High corrosion resistance die-cast copper-free aluminum body
Coating	Polyester powder coating with phosphochromating pre-finish
Screws	Stainless steel
Transformer	Electronic power supply 220/240V 50/60Hz built-in
Gasket	Silicone rubber
Glass	Tempered
Cable gland	Double nickel-plated brass cable gland PG11
Power cable	3 mt. neoprene power cable included









805009		SINGLE FLASH POLE MEGA - 22 WATT 220-240V 50-60HZ ELECTRONIC		
light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)	
3000°K warm-white				
high-power led	 10°	2.160	98.18	
high-power led	 30°	2.052	93.27	
high-power led	 45°	1.949	88.60	
4000°K neutral-white				
high-power led	 10°	2.250	102.28	
high-power led	 30°	2.137	97.14	
high-power led	 45°	2.030	92.27	

Colors options

-  Textured Grey RAL 9006
-  Anthracite Grey RAL 7016
-  Matt Black (on request)

Technical data	
Wattage	22 WATT
Light source	NR. 15 CREE "XP-G2" LED
Gross weight	5,50 Kg



805011		DOUBLE FLASH POLE MEGA - 2 X 22 WATT 220-240V 50-60HZ ELECTRONIC		
light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)	
3000°K warm-white				
high-power led	 10°	2 x 2.160	98.18	
high-power led	 30°	2 x 2.052	93.27	
high-power led	 45°	2 x 1.949	88.60	
4000°K neutral-white				
high-power led	 10°	2 x 2.250	102.28	
high-power led	 30°	2 x 2.137	97.14	
high-power led	 45°	2 x 2.030	92.27	

Colors options

-  Textured Grey RAL 9006
-  Anthracite Grey RAL 7016
-  Matt Black (on request)

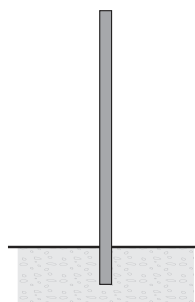
Technical data	
Wattage	2 x 22 WATT
Light source	NR. 2 x 15 CREE "XP-G2" LED
Gross weight	10,50 Kg



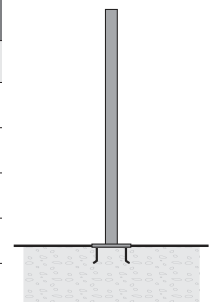
POLES & ACCESSORIES

Full technical details of poles and accessories for poles are available at the end of the catalogue

BURIED POLES	
code	h. mm.
809901	3.500
809902	4.500
809903	5.500
809909	ACC.



POLES WITH BASE-PLATE	
code	h. mm.
809904	3.000
809905	4.000
809906	5.000
809907	ACC.
809909	ACC.



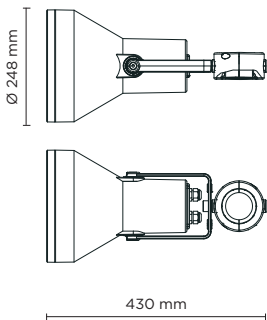


805010-805012

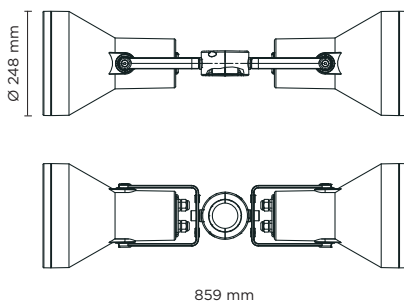
FLASH POLE MEGA COB

Round pole-mounted floodlight for outdoor installation on a pole diam. 60 mm or 76 mm. Phospho-chromatised and polyester powder coated die-cast copper-free aluminium body, tempered safety glass, moulded silicone gasket and stainless steel screws. Clamp for pole diam 60 mm or 76 mm included. Built-in LED driver 220-240V 50-60Hz, with 1 CREE CXB 3070 COB LED. IP65 rating.

805010



805012



Technical features




DALI

Technical data

IP Rating	IP65
IK Rating	IK09
Material	High corrosion resistance die-cast copper-free aluminum body
Coating	Polyester powder coating with phosphochromating pre-finish
Screws	Stainless steel
Transformer	Electronic power supply 220/240V 50/60Hz built-in
Gasket	Silicone rubber
Glass	Tempered
Cable gland	Double nickel-plated brass cable gland PG11
Power cable	3 mt. neoprene power cable included



805010		SINGLE FLASH POLE MEGA COB		
		55 WATT 220-240V 50-60HZ ELECTRONIC		
light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)	
3000°K warm-white				
cob led	 35°	4.730	86.00	


Technical data

Wattage	55 WATT
Light source	NR. 1 CREE "CXB 3070" COB LED
Gross weight	5,50 Kg

Colors options

 Textured Grey RAL 9006	 Anthracite Grey RAL 7016	 Matt Black (on request)
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805012		DOUBLE FLASH POLE MEGA COB		
		2 X 55 WATT 220-240V 50-60HZ ELECTRONIC		
light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)	
3000°K warm-white				
cob led	 35°	2 x 4.730	86.00	

Technical data

Wattage	2 x 55 WATT
Light source	NR. 2 x 1 CREE "CXB 3070" COB LED
Gross weight	10,50 Kg

Colors options

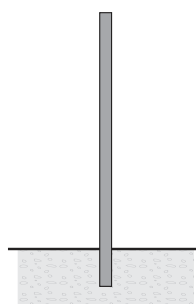
 Textured Grey RAL 9006	 Anthracite Grey RAL 7016	 Matt Black (on request)
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POLES & ACCESSORIES

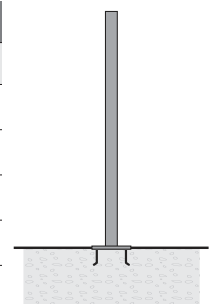
Full technical details of poles and accessories for poles are available at the end of the catalogue

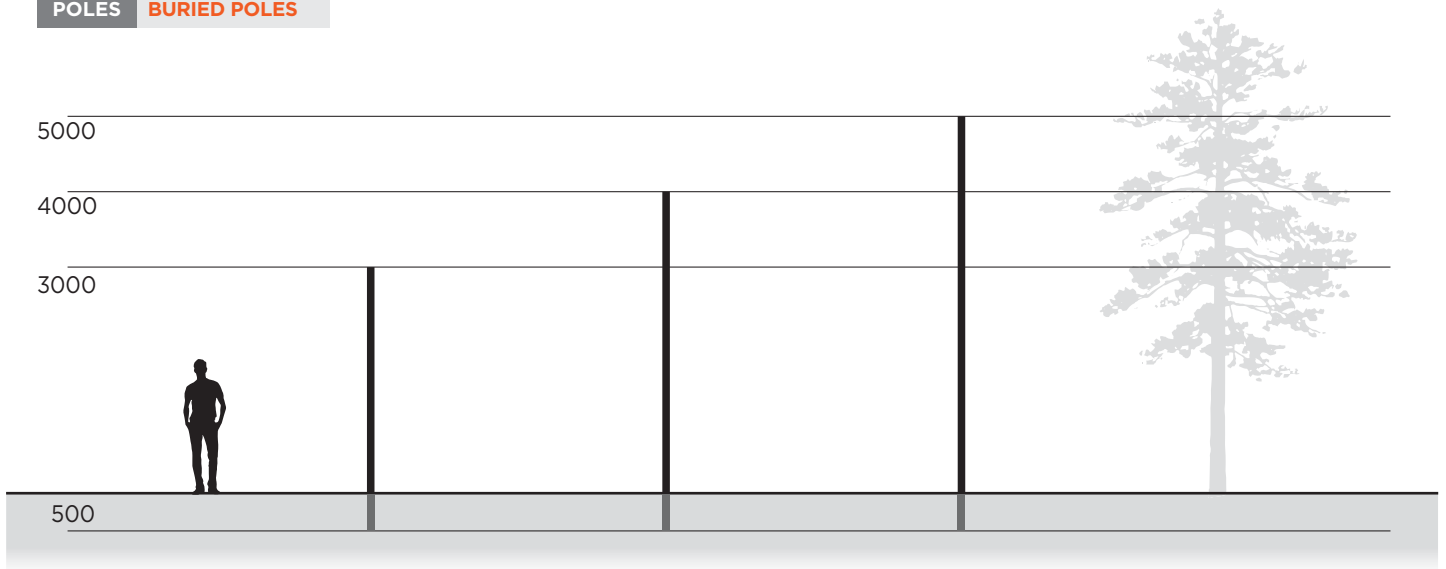
BURIED POLES	
code	h. mm.
809901	3.500
809902	4.500
809903	5.500
809909	ACC.



POLES WITH BASE-PLATE

code	h. mm.
809904	3.000
809905	4.000
809906	5.000
809907	ACC.
809909	ACC.





809901 **CYLINDRICAL POLE 3,5 M.**
TO BE BURIED

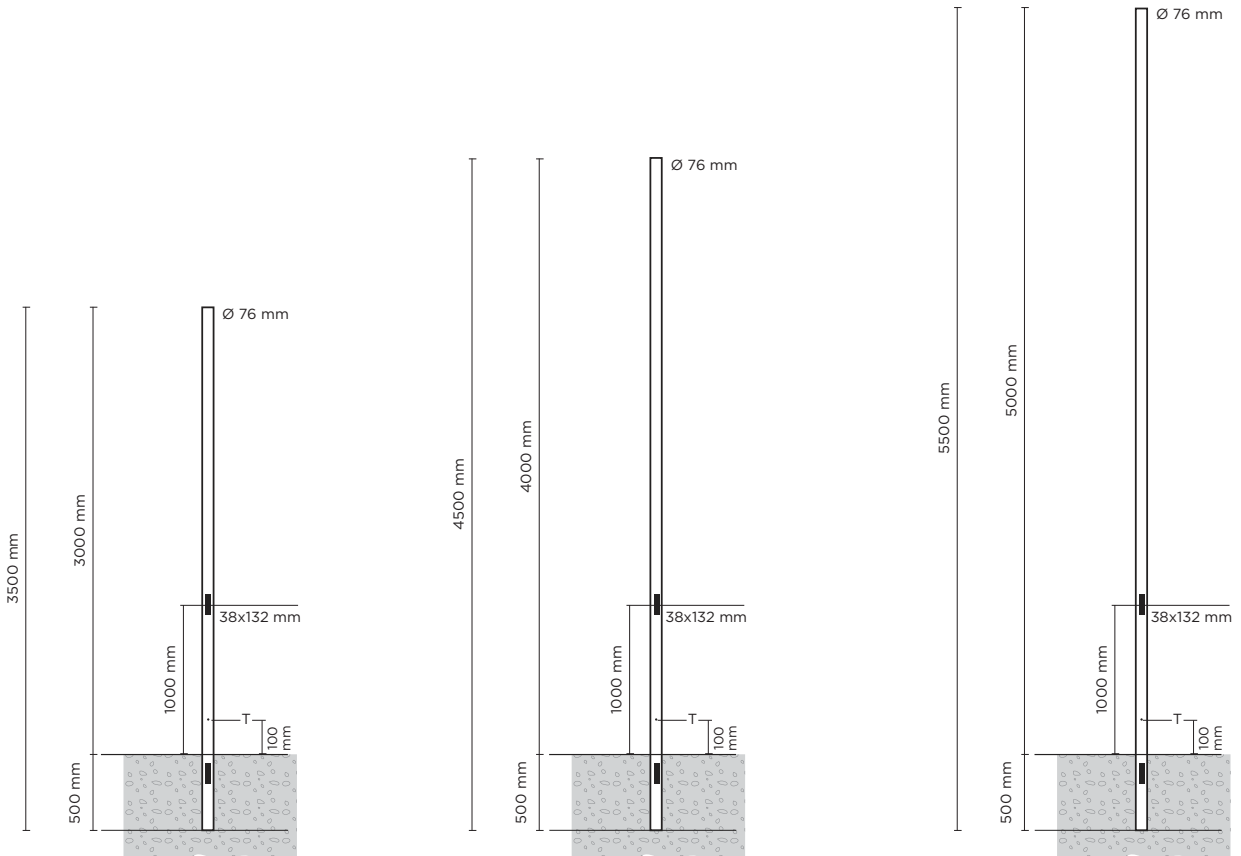
Cylindrical pole made in steel S235JR (UNI EN 10219) hot galvanized (UNI EN 1461), **diameter 76 mm, thickness 4 mm.** Phospho-chromatised and polyester powder coated.
Total height 3.500 mm, including 500 mm to be buried into the ground. Includes IP54 cover plate 132x38 mm and terminal block in double insulation.

809902 **CYLINDRICAL POLE 4,5 M.**
TO BE BURIED

Cylindrical pole made in steel S235JR (UNI EN 10219) hot galvanized (UNI EN 1461), **diameter 76 mm, thickness 4 mm.** Phospho-chromatised and polyester powder coated.
Total height 4.500 mm, including 500 mm to be buried into the ground. Includes IP54 cover plate 132x38 mm and terminal block in double insulation.

809903 **CYLINDRICAL POLE 5,5 M.**
TO BE BURIED

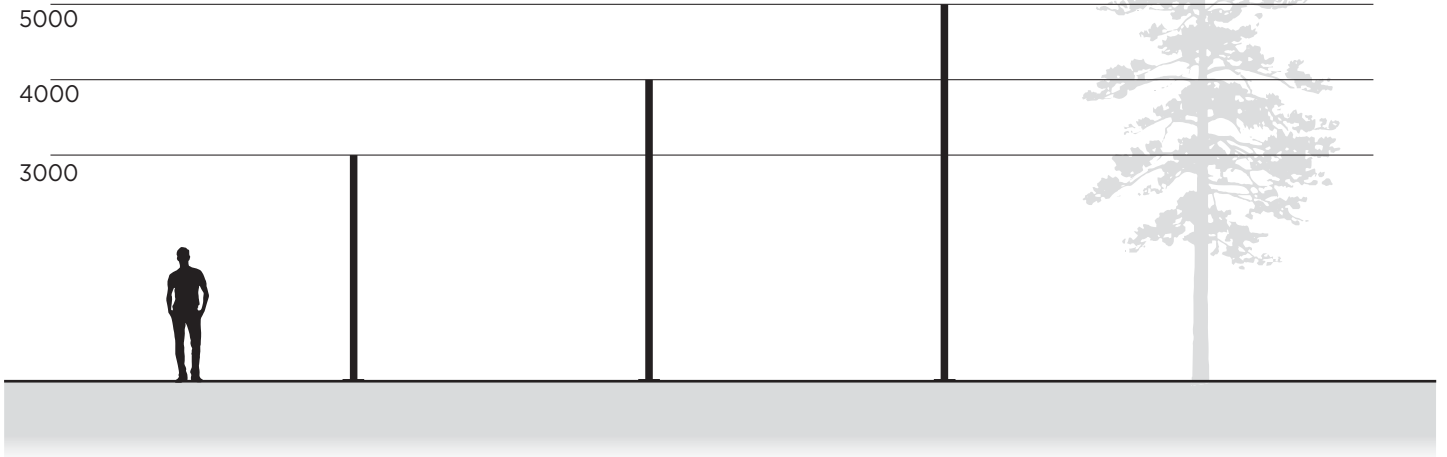
Cylindrical pole made in steel S235JR (UNI EN 10219) hot galvanized (UNI EN 1461), **diameter 76 mm, thickness 4 mm.** Phospho-chromatised and polyester powder coated.
Total height 5.500 mm, including 500 mm to be buried into the ground. Includes IP54 cover plate 132x38 mm and terminal block in double insulation.



T= Grounding, threaded galvanized insert pole Thickness= 4mm

T= Grounding, threaded galvanized insert pole Thickness= 4mm

T= Grounding, threaded galvanized insert pole Thickness= 4mm



809904 **CYLINDRICAL POLE 3 M.**
WITH BASE-PLATE

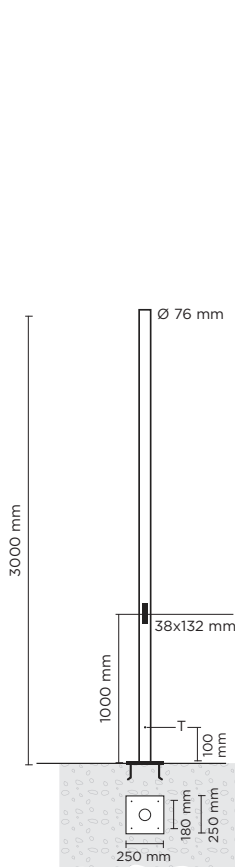
Cylindrical pole made in steel S235JR (UNI EN 10219) hot galvanized (UNI EN 1461), **diameter 76 mm, thickness 4 mm.** Phospho-chromatised and polyester powder coated. **Total height 3.000 mm, with base plate dim. 250x250 mm,** thickness 10 mm. Includes IP54 cover plate 132x38 mm and terminal block in double insulation.

809905 **CYLINDRICAL POLE 4 M.**
WITH BASE-PLATE

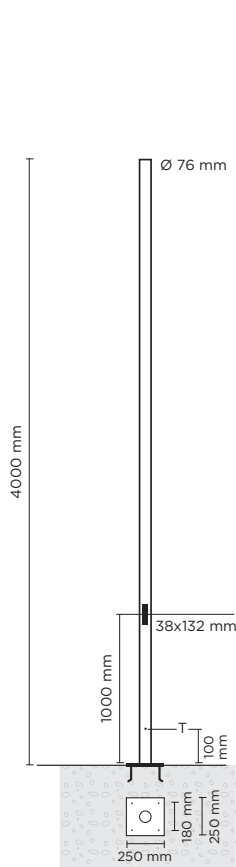
Cylindrical pole made in steel S235JR (UNI EN 10219) hot galvanized (UNI EN 1461), **diameter 76 mm, thickness 4 mm.** Phospho-chromatised and polyester powder coated. **Total height 4.000 mm, with base plate dim. 250x250 mm,** thickness 10 mm. Includes IP54 cover plate 132x38 mm and terminal block in double insulation.

809906 **CYLINDRICAL POLE 5 M.**
WITH BASE-PLATE

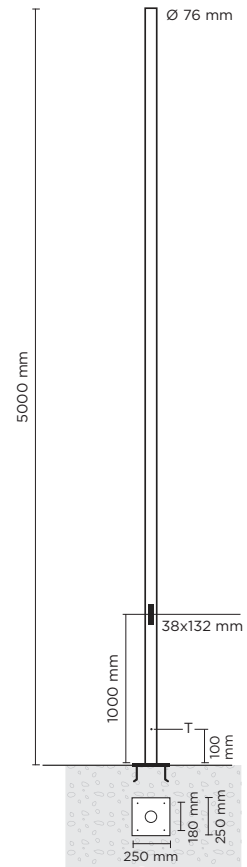
Cylindrical pole made in steel S235JR (UNI EN 10219) hot galvanized (UNI EN 1461), **diameter 76 mm, thickness 4 mm.** Phospho-chromatised and polyester powder coated. **Total height 5.000 mm, with base plate dim. 250x250 mm,** thickness 10 mm. Includes IP54 cover plate 132x38 mm and terminal block in double insulation.



T= Grounding, threaded galvanized insert pole Thickness= 4mm



T= Grounding, threaded galvanized insert pole Thickness= 4mm



T= Grounding, threaded galvanized insert pole Thickness= 4mm