

NEW YORK

CE IP66 CLI/II 

Installation

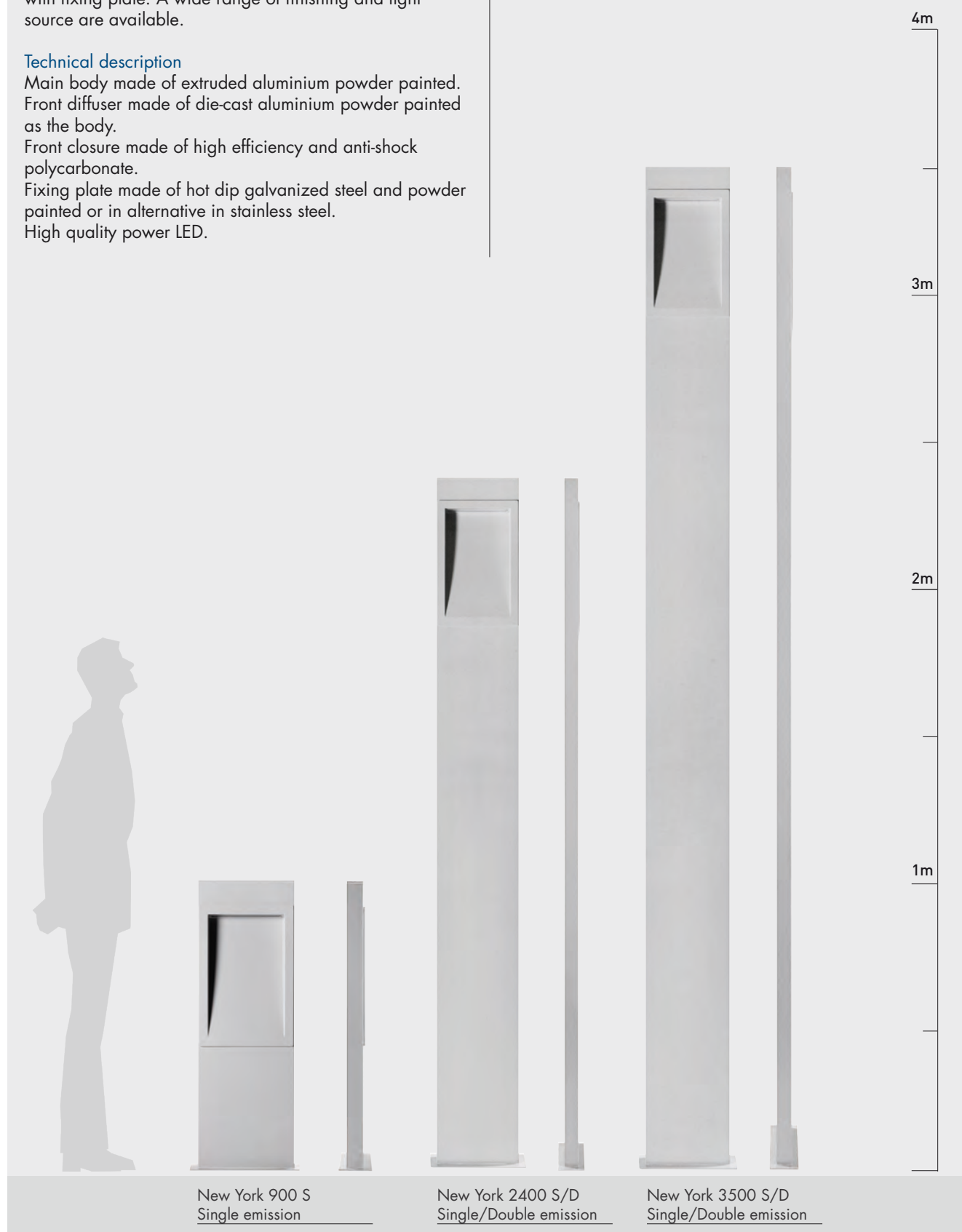
Residential lighting suitable for garden and pathways but also for squares and public areas. Luminaire provided with fixing plate. A wide range of finishing and light source are available.

Technical description

Main body made of extruded aluminium powder painted. Front diffuser made of die-cast aluminium powder painted as the body. Front closure made of high efficiency and anti-shock polycarbonate. Fixing plate made of hot dip galvanized steel and powder painted or in alternative in stainless steel. High quality power LED.

Electrical features

Power supply integrated. Class I/II luminaire.



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Front diffusor of big dimension providing a very wide emission; made of die-cast aluminum powder painted. No visible screws.

Powder coating with certified marine cycle, resistant to aggressive environment.

Special mechanical design to guarantee the stiffness of the column and the resistance to wind pressure.

Body made of extruded aluminum with a very thin shape that provide an elegant and unique design on the market.

Power supply integrated in the rear compartment, easily accessible by opening the compartment door.



Base plate made of hot-dip galvanized steel and painted with polyester powdered.



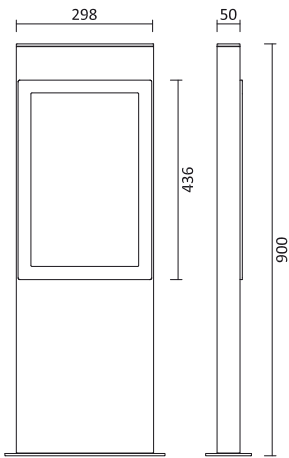
Source Type	Power LED
Luminaire wattage	8.5W - 17.5W - 24W - 34.5W
Colour temperature	2700K - 3000K - 4000K
CRI	80
Beam	Asymmetric
Driver	Integrated
Input	220-240V 50/60 Hz
Protection class	CLI/II
IP rating	IP66

+ Finishing codes

Code	Description
GP	Grey RAL9006 powder painted
WP	White powder painted
SP	Sablè Noir powder painted
RC	Rusty Curtain powder painted

NEW YORK 900 S - 8.5W

CE IP66 CLI/II 



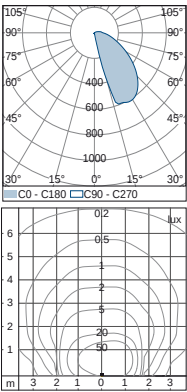
Product codes

Code	W	Optic	Lm	K	CRI
AYBOL0819Y	8.5	Asym.	745	2700	80
AYBOL0819W	8.5	Asym.	790	3000	80
AYBOL0819N	8.5	Asym.	850	4000	80

+ Power supply codes

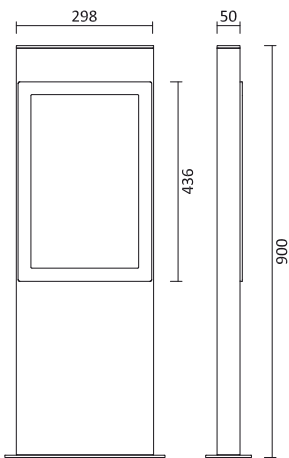
Code	Power supply type
ST0350	Standard - 350 mA
DIO350	DIM1-10 - 350 mA
DA0350	DIM DALI - 350 mA

Asymmetric



NEW YORK S 900 - 17.5W

CE IP66 CLI/II 



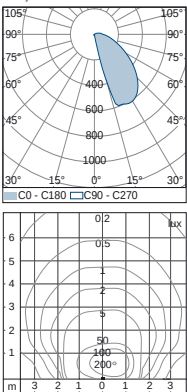
Product codes

Code	W	Optic	Lm	K	CRI
AYBOL0819Y	17.5	Asym.	1030	2700	80
AYBOL0819W	17.5	Asym.	1090	3000	80
AYBOL0819N	17.5	Asym.	1170	4000	80

+ Power supply codes

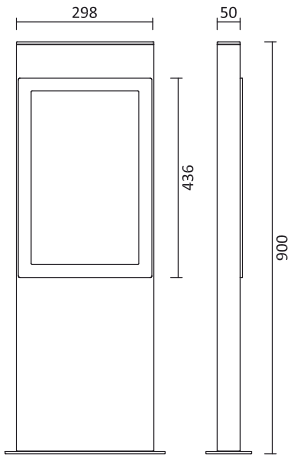
Code	Power supply type
ST0700	Standard - 700 mA
DIO700	DIM1-10 - 700 mA
DA0700	DIM DALI - 700 mA

Asymmetric



NEW YORK 900 S - 24W

CE IP66 CLI/II 



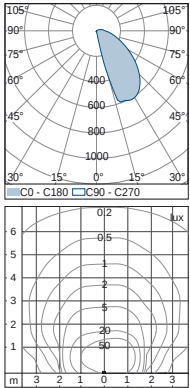
Product codes

Code	W	Optic	Lm	K	CRI
AYBOL0819Y	24	Asym.	1490	2700	80
AYBOL0819W	24	Asym.	1610	3000	80
AYBOL0819N	24	Asym.	1725	4000	80

+ Power supply codes

Code	Power supply type
ST0500	Standard - 500 mA
DI0500	DIM1-10 - 500 mA
DA0500	DIM DALI - 500 mA

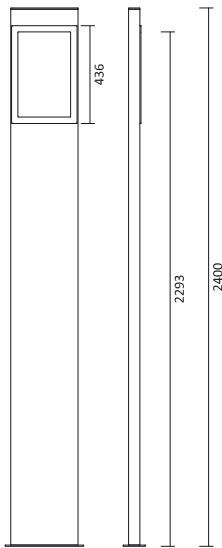
Asymmetric



New York Bollard / New York University, Abu Dhabi

NEW YORK 2400 S - 17.5W

CE IP66 CLI/II F



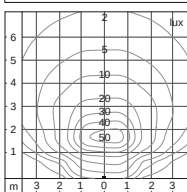
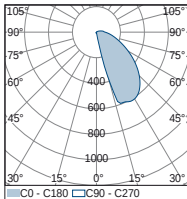
Product codes

Code	W	Optic	Lm	K	CRI
AYPOS0839Y	17.5	Asym.	1030	2700	80
AYPOS0839W	17.5	Asym.	1090	3000	80
AYPOS0839N	17.5	Asym.	1170	4000	80

+ Power supply codes

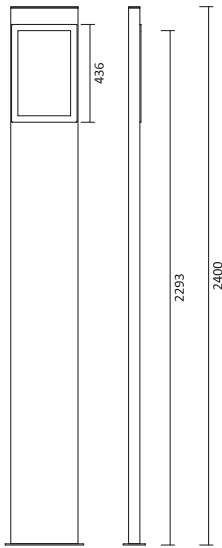
Code	Power supply type
ST0700	Standard - 700 mA
DI0700	DIM1-10 - 700 mA
DA0700	DIM DALI - 700 mA

Asymmetric



NEW YORK 2400 S - 24W

CE IP66 CLI/II F



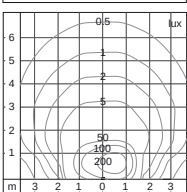
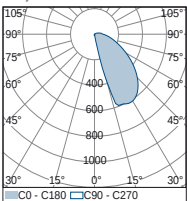
Product codes

Code	W	Optic	Lm	K	CRI
AYPOS1629Y	24	Asym.	1490	2700	80
AYPOS1629W	24	Asym.	1610	3000	80
AYPOS1629N	24	Asym.	1725	4000	80

+ Power supply codes

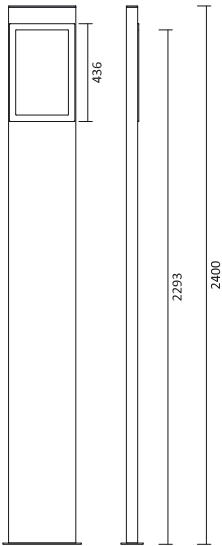
Code	Power supply type
ST0500	Standard - 500 mA
DI0500	DIM1-10 - 500 mA
DA0500	DIM DALI - 500 mA

Asymmetric



NEW YORK 2400 S- 34.5W

CE IP66 CLI/II F



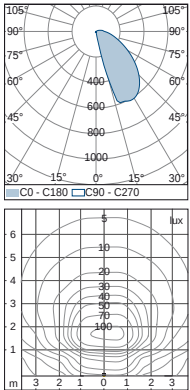
Product codes

Code	W	Optic	Lm	K	CRI
AYPOS1639Y	34.5	Asym.	2055	2700	80
AYPOS1639W	34.5	Asym.	2175	3000	80
AYPOS1639N	34.5	Asym.	2340	4000	80

+ Power supply codes

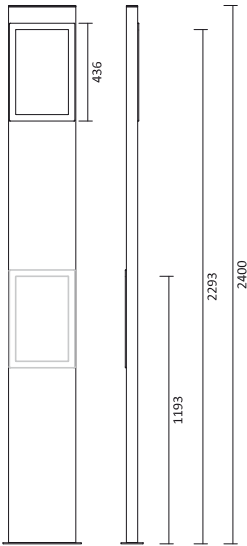
Code	Power supply type
ST0700	Standard - 700 mA
DI0700	DIM1-10 - 700 mA
DA0700	DIM DALI - 700 mA

Asymmetric



NEW YORK 2400 D - 34.5W + 24W
also available other combination

CE IP66 CLI/II F



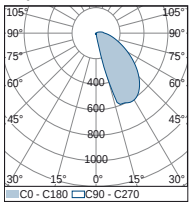
Product codes

Code	W	Optic	Lm	K	CRI
AYPOD1639Y	34.5	Asym.	2055	2700	80
	24	Asym.	1490	2700	80
AYPOD1639W	34.5	Asym.	2175	3000	80
	24	Asym.	1610	3000	80
AYPOD1639N	34.5	Asym.	2340	4000	80
	24	Asym.	1725	4000	80

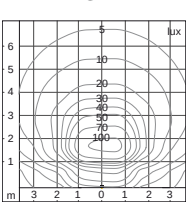
+ Power supply codes

Code	Power supply type
ST0700	Standard - 700 mA
DI0700	DIM1-10 - 700 mA
DA0700	DIM DALI - 700 mA

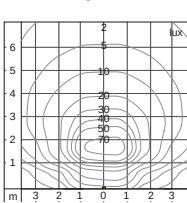
Asymmetric



Front diagram

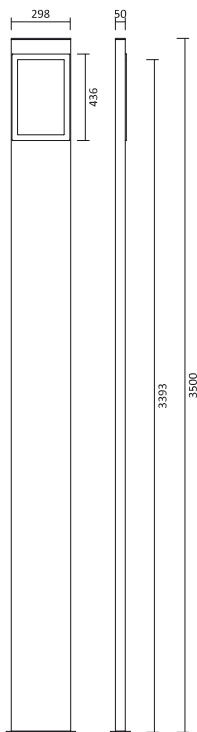


Rear diagram



NEW YORK 3500 S - 8.5W

CE IP66 CLI/II 



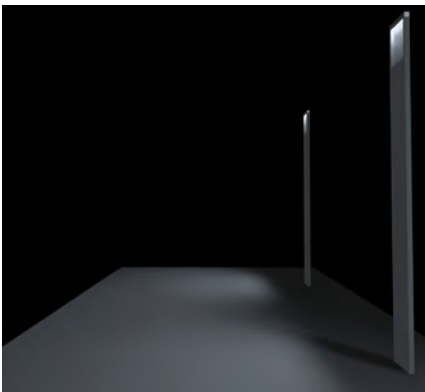
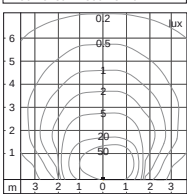
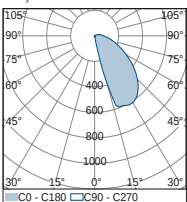
Product codes

Code	W	Optic	Lm	K	CRI
AYPOS0819Y	8.5	Asym.	745	2700	80
AYPOS0819W	8.5	Asym.	790	3000	80
AYPOS0819N	8.5	Asym.	850	4000	80

+ Power supply codes

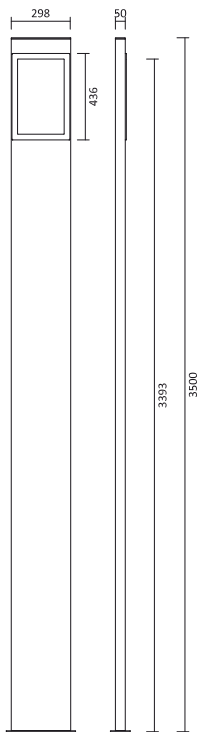
Code	Power supply type
ST0350	Standard - 350 mA
DIO350	DIM1-10 - 350 mA
DA0350	DIM DALI - 350 mA

Asymmetric



NEW YORK 3500 S - 17.5W

CE IP66 CLI/II 



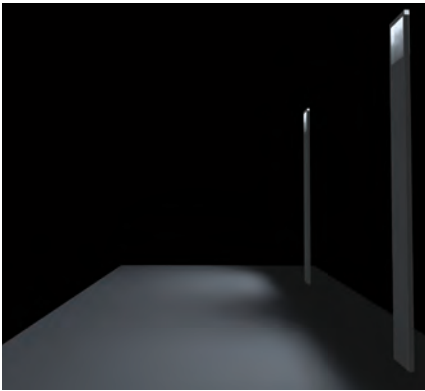
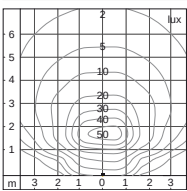
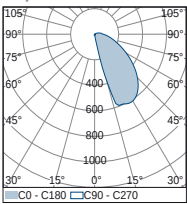
Product codes

Code	W	Optic	Lm	K	CRI
AYPOS0839Y	17.5	Asym.	1030	2700	80
AYPOS0839W	17.5	Asym.	1090	3000	80
AYPOS0839N	17.5	Asym.	1170	4000	80

+ Power supply codes

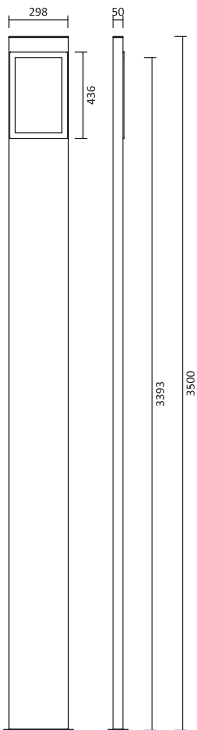
Code	Power supply type
ST0700	Standard - 700 mA
DIO700	DIM1-10 - 700 mA
DA0700	DIM DALI - 700 mA

Asymmetric



NEW YORK 3500 S - 24W

CE IP66 CLI/II F



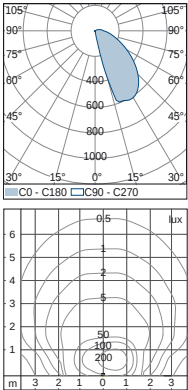
Product codes

Code	W	Optic	Lm	K	CRI
AYPOS1629Y	24	Asym.	1490	2700	80
AYPOS1629W	24	Asym.	1610	3000	80
AYPOS1629N	24	Asym.	1725	4000	80

+ Power supply codes

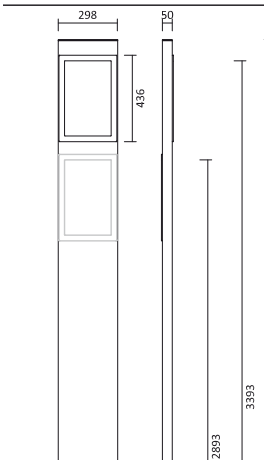
Code	Power supply type
ST0500	Standard - 500 mA
DI0500	DIM1-10 - 500 mA
DA0500	DIM DALI - 500 mA

Asymmetric



NEW YORK 3500 D - 34.5W + 34.5W
also available other combination

CE IP66 CLI/II F



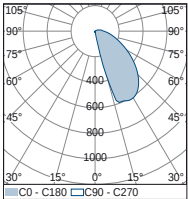
Product codes

Code	W	Optic	Lm	K	CRI
AYPOD1639Y	34.5	Asym.	2055	2700	80
	34.5	Asym.	2055	2700	80
AYPOD1639W	34.5	Asym.	2175	3000	80
	34.5	Asym.	2175	3000	80
AYPOD1639N	34.5	Asym.	2340	4000	80
	34.5	Asym.	2340	4000	80

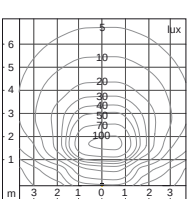
+ Power supply codes

Code	Power supply type
ST0700	Standard - 700 mA
DI0700	DIM1-10 - 700 mA
DA0700	DIM DALI - 700 mA

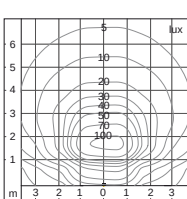
Asymmetric



Front diagram



Rear diagram





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