

GENERAL CHARACTERISTICS

Housing: pressed in die-cast aluminium.

Pole connection: pressed in die-cast aluminium. Suited for poles with a diameter 60 mm.

Diffuser: polycarbonate 2,5 mm thick, thermal shock and impact resistant (UNI EN 12150 tests 1/2001).

Coating: the standard liquid immersion coating consists of a first metal surface pre-treatment stage, a successive epoxy cataphoresis corrosion and salt resistant coating, and a final layer of bi-component acrylic liquid UV-stabilised coating.



Upon request: coating for marine environments in compliance with UNI EN ISO 9227.

Standard supply: automatic temperature control inside the device with automatic resetting; dedicated electronic device to protect the LED module; Complete with quick connection and anti-condensation valve for air recirculation.



Electronic safety device to protect the LED module and the related ballast compliant with

EN 61547.

OTHER CHARACTERISTICS



Product with a very low flicker; uniform light for greater eye protection.

Registered Design **DM/100271** The International Bureau of the World Intellectual Property Organization (WIPO) hereby certifies that the particulars given below correspond to the recording made in the International Register of Industrial Designs.



The ENEC Plus mark certifies that the LED luminaires are compliant and reliable in terms of safety and declared performance.

SPECIAL VERSION

Upon request (subcode -0026): version with diffuser with opal finish for greater lighting control; ideal for installation in residential areas, including condominium gardens and private parks and streets.



THE RANGE OF ISCHIA STREET LAMPS IS AVAILABLE IN THE FOLLOWING COLOUR TEMPERATURES:

2200K

2200K (subcode -73): lamps with warm amber light at a colour temperature of 2200K eliminate the risks of an excessive exposure to harmful blue LED light and allows a "softer" impact on inhabited zones, especially in historic centres.

3000K

3000K - 4000K as standard: lamps with 3000K-4000K white light, instead, is the best choice for lighting up urban areas, streets, residential centres and generally all areas where this type of light guarantees greater safety and visual comfort.

Upon request LED 4000K - CRI 80 versions with sub-code -60.

PRODUCT CODE STRUCTURE

The product code of the Ischia range consists of alphanumeric characters that indicate the product's technical features and is structured as follows:

standard code	equipment	current (I out)	optics type
424660	00	0280	RW

The type of optics is identified as follows:

RW: rotosymmetric wide beam optic
 RM: rotosymmetric medium beam optic
 SW: square wide beam optic
 CA: cycle-pedestrian asymmetric optic
 CS: cycle-pedestrian symmetric optic
 AM: asymmetric medium beam optic
 AW: asymmetric wide beam optic



BASIC PROG (BASIC CLD) AVAILABLE FUNCTIONS

Luminous flux setup	This can be done by programming the drive current values requested when ordering/purchasing the fixture
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LIGHTING POINT MANAGEMENT OPTIONS ON REQUEST

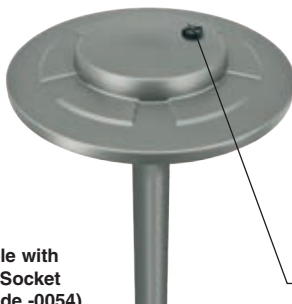
possibility to choose different lighting point management systems according to the system's needs:

1-10V dimming ordered with sub-code -12	Adjustment range from 10%-100% with 1-10V
Virtual Midnight order with subcode -30	Stand-alone system with automatic luminous flux reduction in 4 steps . To increase energy savings at night when there are fewer people and vehicles around, a lighting fixture can be programmed according to a specific profile (customizable on request). The fixture reduces its luminous flux through a self-learning process which, depending on the previous switching on and off times, will determine a hypothetical "virtual midnight". This is the average value between the time the fixture is switched on (sunset) and switched off (sunrise). The "virtual midnight" is the reference point for dimming lights according to the desired profile. The device is integrated in the LED driver and therefore does not require any modification to the system. <i>In order for the system to function correctly, the system must be adjusted by a device that turns the system on and off on a regular basis every day.</i>
Factory settings	
Time	Flux
on ÷ 22:00	100%
22:00 ÷ 23:30	75%
23:30 ÷ 02:30	50%
02:30 ÷ 04:00	75%
04:00 ÷ off	100%
PLC remote control ordered with sub-code -0078	Point-to-point and system management and diagnosis system
For more information see page XX-XXI	

LUMINAIRE DESIGNED FOR INSTALLATION ON NEMA OR ZHAGA SOCKET: to monitor and manage public lighting centrally, lighting fixtures will always be more equipped with wireless controls that will allow their integration with the IoT. Today the market offers two solutions: **NEMA and ZHAGA**. Both solutions offer an electrical and mechanical connection between the control antenna and the lighting fixture.

Nema Socket order with subcode -40 (sealing cap to be ordered separately)	Mounted directly on the fixture's body, ideal for remote lighting management applications.
Zhaga Socket order with subcode -0054 (complete with sealing cap)	

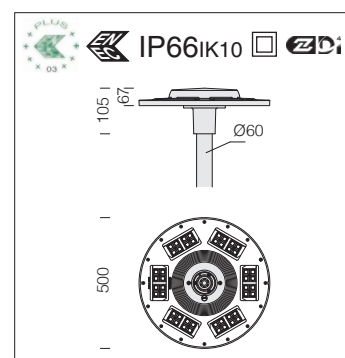
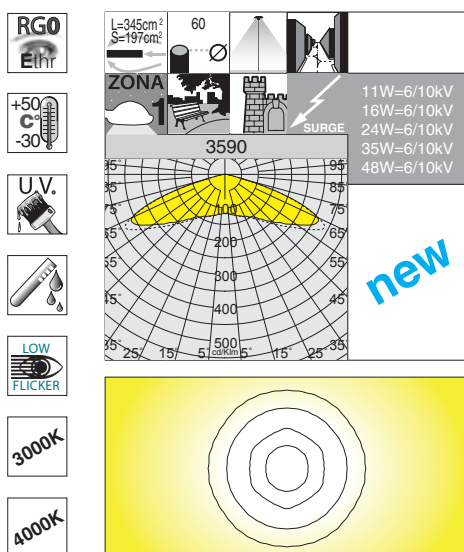
Exemple with
Zhaga Socket
(subcode -0054)



The Zhaga-D4i mark certifies the fixture's compliance with Zhaga Book 18 version 2 specifications for outdoor luminaires and DiiA's D4i specifications for intra-luminaire DALI interface.



Upon request (subcode -0026): version with diffuser with opal finish for greater lighting control; ideal for installation in residential areas, including condominium gardens and private parks and streets.



Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .
Luminous flux maintenance 80%: 80.000h (L80B20).

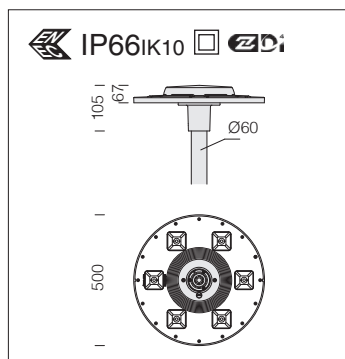
Other available versions		
code	W tot	K - ølm - CRI
424660-00-0280-RW	11	4000K - 1502lm - CRI 70
424660-39-0280-RW		3000K - 1427lm - CRI 70
424660-00-0440-RW	16	4000K - 2333lm - CRI 70
424660-39-0440-RW		3000K - 2216lm - CRI 70
424660-00-0320-RW	24	4000K - 3626lm - CRI 70
424660-39-0320-RW		3000K - 3445lm - CRI 70

3590 Ischia - roto-symmetric wide beam RW					
CLD BASIC			LUMEN OUTPUT (tq= 25 °C)		
LED	colour	weight	code	W tot	K - ølm - CRI
LED	graphite	4.50	424660-00	35	4000K - 4624lm - CRI 70
			424660-39		3000K - 4393lm - CRI 70
LED	graphite	4.50	424661-00	48	4000K - 5874lm - CRI 70
			424661-39		3000K - 5580lm - CRI 70

Upon request: possibility to choose different lighting point management systems (see table on p. 315).

Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture

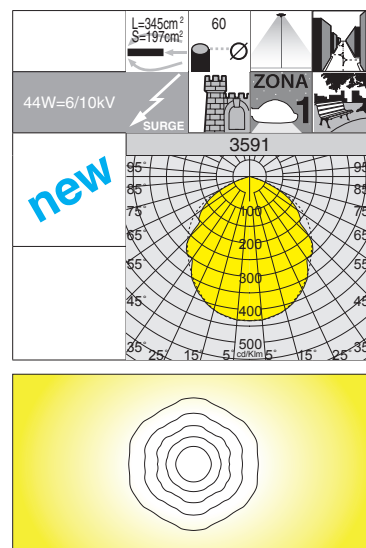
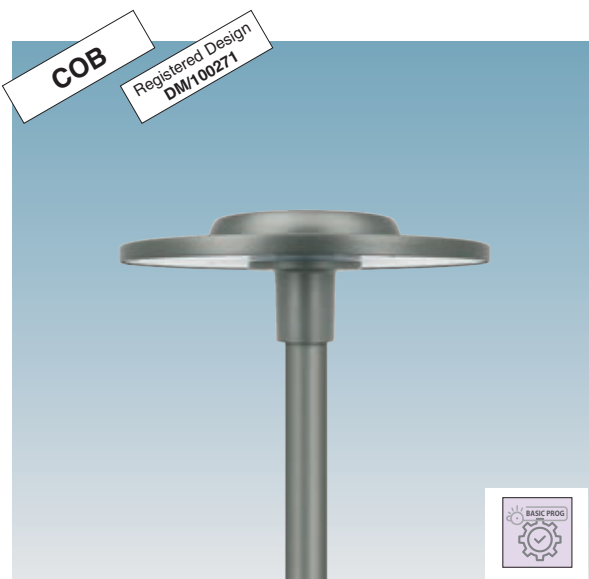
Upon request (sub-code -60)	
LED	4000K - CRI 80



Reflector: in pre-anodised 99.85 aluminium.

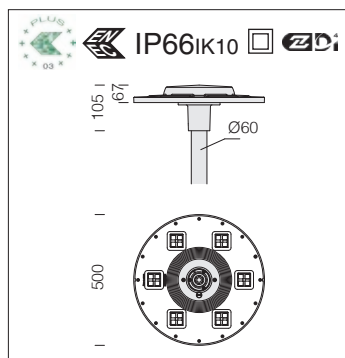
LED: power factor: ≥ 0.9 .
Luminous flux maintenance 80%:
50.000h (L80B20).

Note: when ordering, make sure you select the **AMBER LED** type best suited for your lighting design and installation needs.



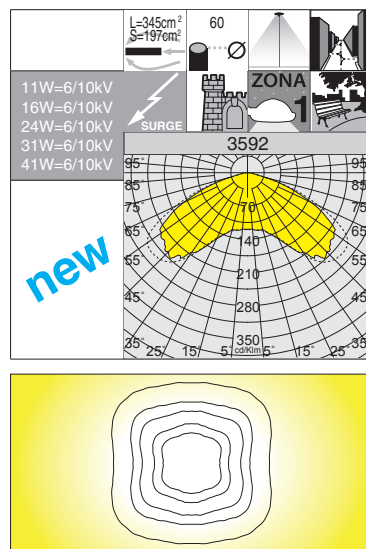
3591 Ischia - COB rotosymmetric medium beam RM					
		CLD BASIC			LUMEN OUTPUT (tq= 25 °C)
LED	colour	weight	code	W tot	K - ølm - CRI
COB	graphite	4.50	424670-00	44	4000K - 5877lm - CRI 80
			424671-00		3000K - 5469lm - CRI 80
COB AMBER			424670-73		2200K - 5172lm - AMBER
Upon request: possibility to choose different lighting point management systems					(see table on p. 315).

Upon request: possibility to choose different lighting point management systems (see table on p. 315).



Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .
Luminous flux maintenance 80%:
100.000h (L80B10).



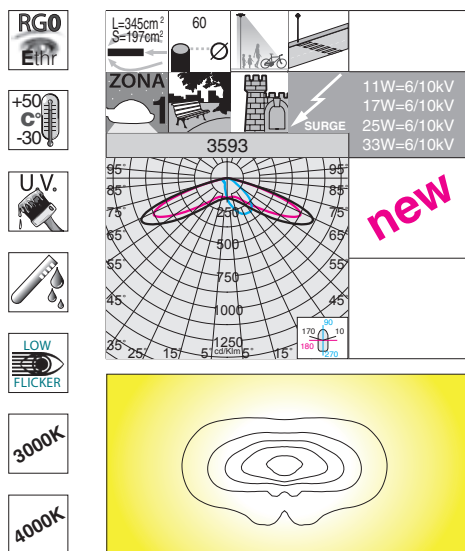
3592 Ischia - square wide beam SW					
		CLD BASIC			LUMEN OUTPUT (tg= 25 °C)
LED	colour	weight	code	W tot	K - ølm - CRI
LED	graphite	4.50	424680-00	31	4000K - 4395lm - CRI 70
			424680-39		3000K - 4175lm - CRI 70
LED	graphite	4.50	424681-00	41	4000K - 5676lm - CRI 70
			424681-39		3000K - 5392lm - CRI 70
Upon request: possibility to choose different lighting point management systems (see table on p. 315).					

Upon request: possibility to choose different lighting point management systems (see table on p. 315).

Other available versions		
code	W tot	K - ølm - CRI
424680-00-0280-SW	11	4000K - 1500lm - CRI 70
424680-39-0280-SW		3000K - 1425lm - CRI 70
424680-00-0440-SW	16	4000K - 2218lm - CRI 70
424680-39-0440-SW		3000K - 2107lm - CRI 70
424680-00-0320-SW	24	4000K - 3446lm - CRI 70
424680-39-0320-SW		3000K - 3274lm - CRI 70

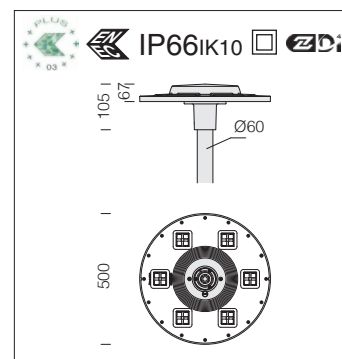
Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture

Upon request (sub-code -60)	
LED	4000K - CRI 80



Other available versions		
code	W tot	K - ølm - CRI
424690-00-0480-CA	17	4000K - 2565lm - CRI 70
424690-39-0480-CA		3000K - 2437lm - CRI 70
424690-00-0340-CA	25	4000K - 3634lm - CRI 70
424690-39-0340-CA		3000K - 3452lm - CRI 70
424690-00-0450-CA	33	4000K - 4660lm - CRI 70
424690-39-0450-CA		3000K - 4427lm - CRI 70

Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture

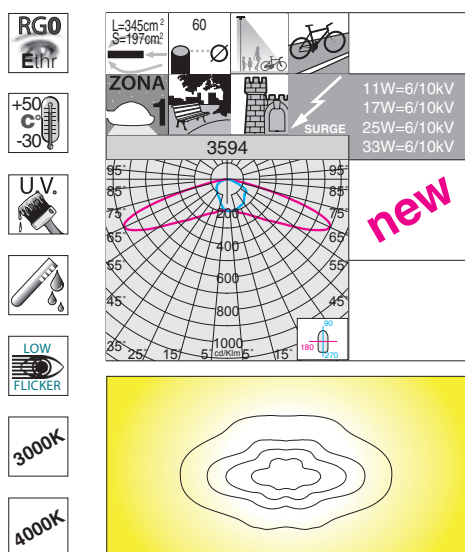


Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .
Luminous flux maintenance 80%:
100.000h (L80B10).

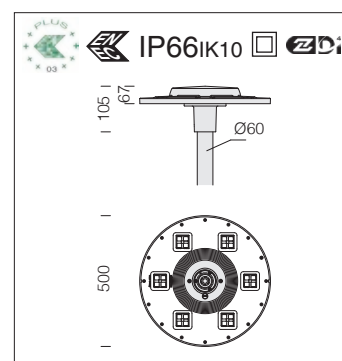
3593 Ischia - cycle-pedestrian asymmetric CA					
		CLD BASIC			LUMEN OUTPUT (tq= 25 °C)
LED	colour	weight	code	W tot	K - ølm - CRI
LED	graphite	4.50	424690-00-0280-CA	11	4000K - 1507lm - CRI 70
			424690-39-0280-CA		3000K - 1432lm - CRI 70
Upon request: possibility to choose different lighting point management systems (see table on p. 315).					

Upon request (sub-code -60)	
LED	4000K - CRI 80



Other available versions		
code	W tot	K - ølm - CRI
424700-00-0480-CS	17	4000K - 2559lm - CRI 70
424700-39-0480-CS		3000K - 2431lm - CRI 70
424700-00-0340-CS	25	4000K - 3625lm - CRI 70
424700-39-0340-CS		3000K - 3444lm - CRI 70
424700-00-0450-CS	33	4000K - 4649lm - CRI 70
424700-39-0450-CS		3000K - 4417lm - CRI 70

Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture

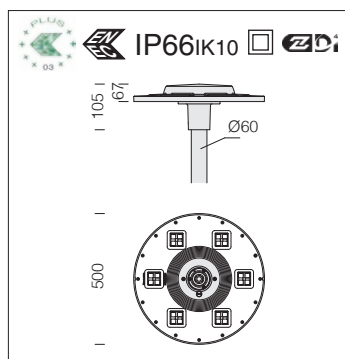


Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .
Luminous flux maintenance 80%:
100.000h (L80B10).

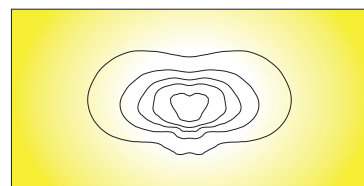
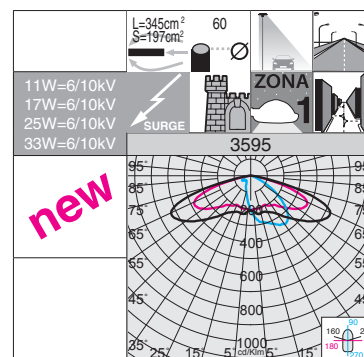
3594 Ischia - cycle-pedestrian symmetric CS					
		CLD BASIC			LUMEN OUTPUT (tq= 25 °C)
LED	colour	weight	code	W tot	K - ølm - CRI
LED	graphite	4.50	424700-00-0280-CS	11	4000K - 1503lm - CRI 70
			424700-39-0280-CS		3000K - 1428lm - CRI 70
Upon request: possibility to choose different lighting point management systems (see table on p. 315).					

Upon request (sub-code -60)	
LED	4000K - CRI 80



Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .
Luminous flux maintenance 80%:
100.000h (L80B10).



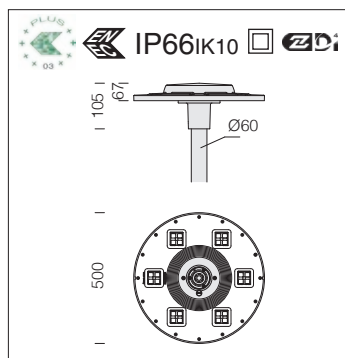
3595 Ischia - asymmetric medium beam AM				
LED	colour	CLD BASIC		LUMEN OUTPUT (tq= 25 °C)
		weight	code	K - ølm - CRI
LED	graphite	4.50	424710-00-0280-AM	4000K - 1514lm - CRI 70
			424710-39-0280-AM	3000K - 1438lm - CRI 70

Upon request: possibility to choose different lighting point management systems (see table on p. 315).

Other available versions		
code	W tot	K - ølm - CRI
424710-00-0480-AM	17	4000K - 2577lm - CRI 70
424710-39-0480-AM		3000K - 2448lm - CRI 70
424710-00-0340-AM	25	4000K - 3651lm - CRI 70
424710-39-0340-AM		3000K - 3468lm - CRI 70
424710-00-0450-AM	33	4000K - 4682lm - CRI 70
424710-39-0450-AM		3000K - 4448lm - CRI 70

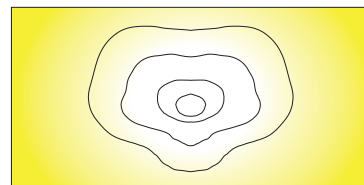
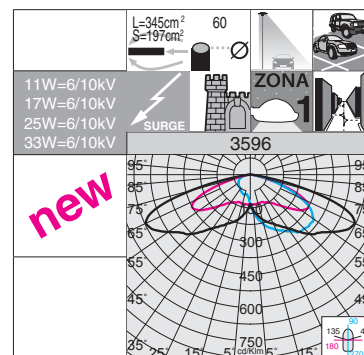
Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture

Upon request (sub-code -60)	
LED	4000K - CRI 80



Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .
Luminous flux maintenance 80%:
100.000h (L80B10).



3596 Ischia - asymmetric wide beam AW				
LED	colour	CLD BASIC		LUMEN OUTPUT (tq= 25 °C)
		weight	code	K - ølm - CRI
LED	graphite	4.50	424720-00-0450-AW	4000K - 4484lm - CRI 70
			424720-39-0450-AW	3000K - 4260lm - CRI 70

Upon request: possibility to choose different lighting point management systems (see table on p. 315).

Other available versions		
code	W tot	K - ølm - CRI
424720-00-0280-AW	11	4000K - 1450lm - CRI 70
424720-39-0280-AW		3000K - 1377lm - CRI 70
424720-00-0480-AW	17	4000K - 2468lm - CRI 70
424720-39-0480-AW		3000K - 2345lm - CRI 70
424720-00-0340-AW	25	4000K - 3496lm - CRI 70
424720-39-0340-AW		3000K - 3321lm - CRI 70

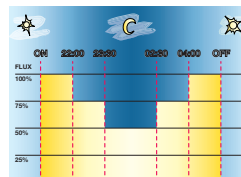
Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture

Upon request (sub-code -60)	
LED	4000K - CRI 80



VIRTUAL MIDNIGHT: to increase energy savings at night when there are fewer people and vehicles around, a lighting fixture can be programmed according to a specific profile (customizable on request). The fixture reduces its luminous flux through a self-learning process which, depending on the previous switching on and off times, will determine a hypothetical "virtual midnight". This is the average value between the time the fixture is switched on (sunset) and switched off (sunrise). The "virtual midnight" is the reference point for dimming lights according to the desired profile. The device is integrated in the LED driver and therefore does not require any modification to the system. *In order for the system to function correctly, the system must be adjusted by a device that turns the system on and off on a regular basis every day.*

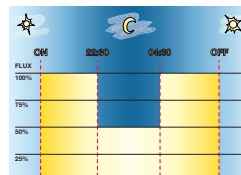
Virtual Midnight subcode -30: fixtures are equipped with a device to reduce flux in **4 steps** based on the calculation of the virtual midnight.



Factory settings	
Time	Flux
on ÷ 22:00	100%
22:00 ÷ 23:30	75%
23:30 ÷ 02:30	50%
02:30 ÷ 04:00	75%
04:00 ÷ off	100%

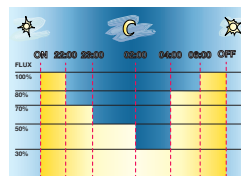
ATTENTION: original settings and time slots for the "virtual midnight" value can be customized in up to 8 steps upon request.

Example of virtual midnight in 2 steps

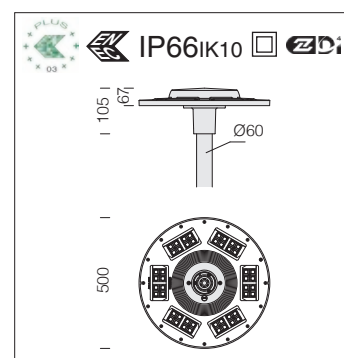
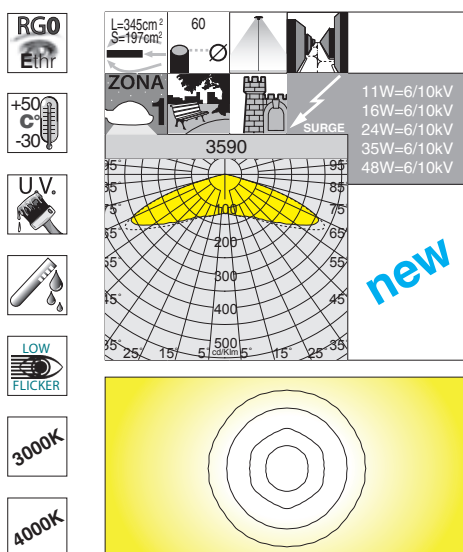


Settings upon request	
Time	Flux
on ÷ 22:30	100%
22:30 ÷ 04:30	50%
04:30 ÷ off	100%

Example of virtual midnight in 5 steps



Settings upon request	
Time	Flux
on ÷ 22:00	100%
22:00 ÷ 23:00	70%
23:00 ÷ 02:00	50%
02:00 ÷ 04:00	30%
04:00 ÷ 06:00	80%
06:00 ÷ off	100%



Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .
Luminous flux maintenance 80%: 80.000h (L80B20).

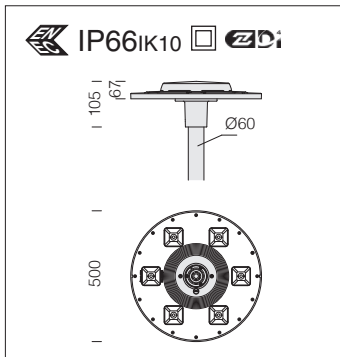
Other available versions		
code	W tot	K - ϕ lm - CRI
424660-30-0280-RW	11	4000K - 1502lm - CRI 70
424660-3028-0280-RW		3000K - 1427lm - CRI 70
424660-30-0440-RW	16	4000K - 2333lm - CRI 70
424660-3028-0440-RW		3000K - 2216lm - CRI 70
424660-30-0320-RW	24	4000K - 3626lm - CRI 70
424660-3028-0320-RW		3000K - 3445lm - CRI 70

3590 Ischia MIDNIGHT - rotosymmetric wide beam RW					
			CLD BASIC	LUMEN OUTPUT (tq= 25 °C)	
LED	colour	weight	code	W tot	K - ϕ lm - CRI
LED	graphite	4.50	424660-30	35	4000K - 4624lm - CRI 70
			424660-3028		3000K - 4393lm - CRI 70
LED	graphite	4.50	424661-30	48	4000K - 5874lm - CRI 70
			424661-3028		3000K - 5580lm - CRI 70

Upon request: possibility to choose different lighting point management systems (see table on p. 315).

Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture

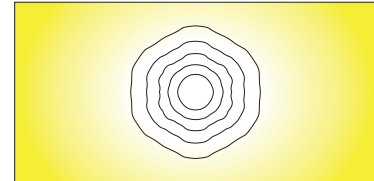
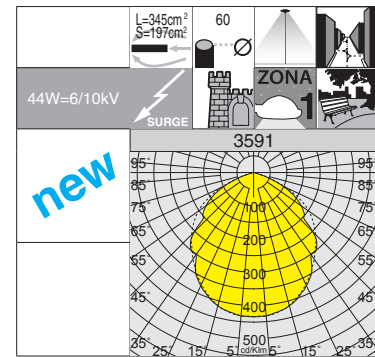
Upon request (sub-code -60)	
LED	4000K - CRI 80



Reflector: in pre-anodised 99.85 aluminium.

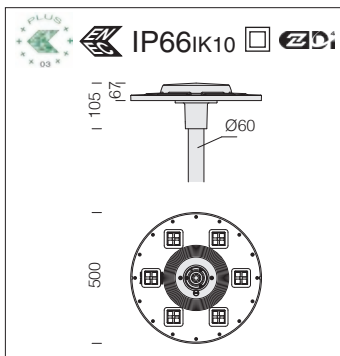
LED: power factor: ≥ 0.9 .
Luminous flux maintenance 80%:
50.000h (L80B20).

Note: when ordering, make sure you select the **AMBER LED** type best suited for your lighting design and installation needs.



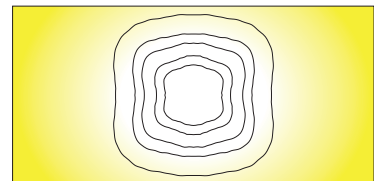
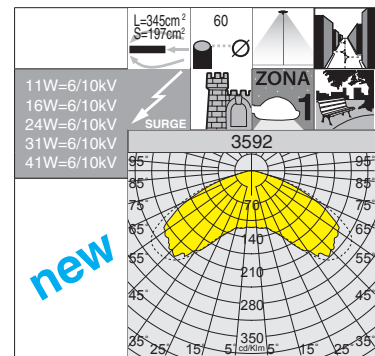
3591 Ischia MIDNIGHT - COB rotosymmetric medium beam RM					
LED	colour	weight	CLD BASIC		LUMEN OUTPUT (tq= 25 °C)
			code	W tot	
COB	graphite	4.50	424670-30	44	K - ølm - CRI
			424671-3028		4000K - 5877lm - CRI 80
COB AMBER			424670-7330		3000K - 5469lm - CRI 80
					2200K - 5172lm - AMBER

Upon request: possibility to choose different lighting point management systems (see table on p. 315).



Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .
Luminous flux maintenance 80%:
100.000h (L80B10).



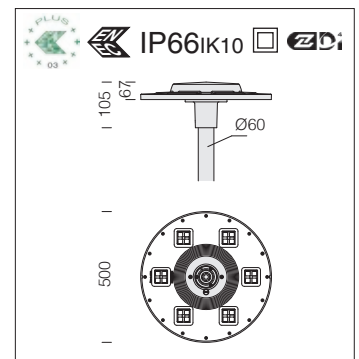
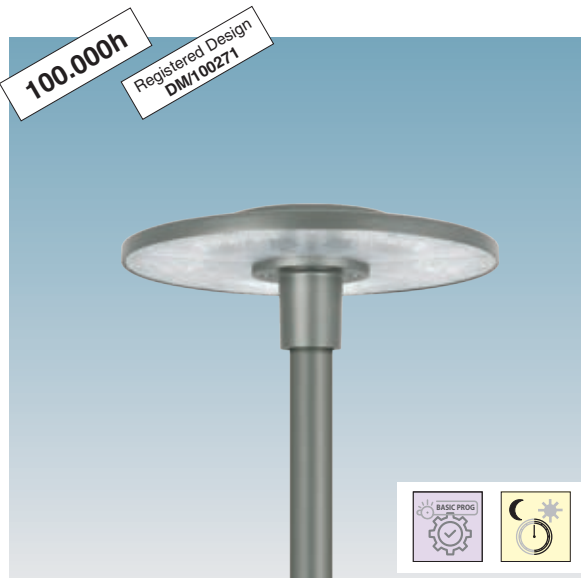
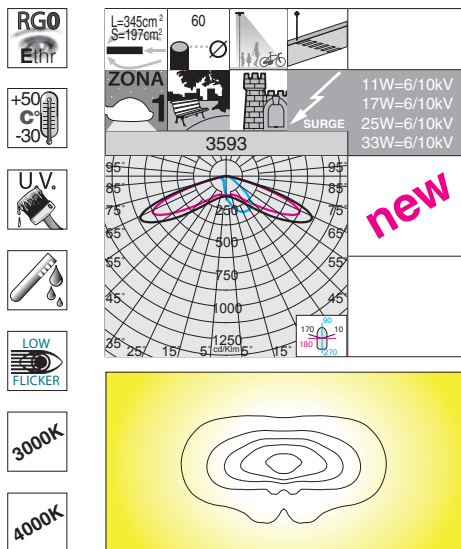
3592 Ischia MIDNIGHT - square wide beam SW					
LED	colour	weight	CLD BASIC		LUMEN OUTPUT (tq= 25 °C)
			code	W tot	
LED	graphite	4.50	424680-30	31	K - ølm - CRI
			424680-3028		4000K - 4395lm - CRI 70
LED	graphite	4.50	424681-30	41	3000K - 4175lm - CRI 70
			424681-3028		4000K - 5676lm - CRI 70
					3000K - 5392lm - CRI 70

Upon request: possibility to choose different lighting point management systems (see table on p. 315).

Other available versions		
code	W tot	K - ølm - CRI
424680-30-0280-SW	11	4000K - 1500lm - CRI 70
424680-3028-0280-SW		3000K - 1425lm - CRI 70
424680-30-0440-SW	16	4000K - 2218lm - CRI 70
424680-3028-0440-SW		3000K - 2107lm - CRI 70
424680-30-0320-SW	24	4000K - 3446lm - CRI 70
424680-3028-0320-SW		3000K - 3274lm - CRI 70

Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture

Upon request (sub-code -60)	
LED	4000K - CRI 80



Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .
Luminous flux maintenance 80%:
100.000h (L80B10).

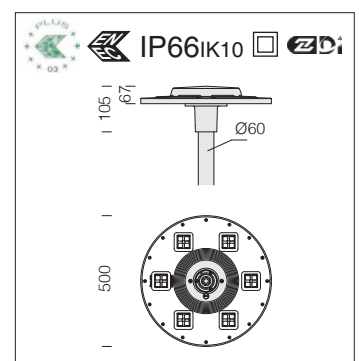
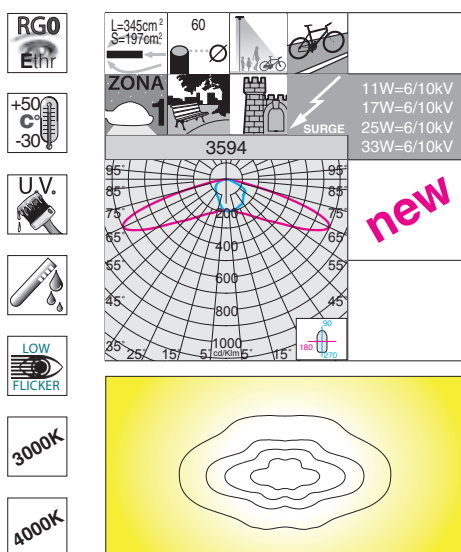
Other available versions		
code	W tot	K - ølm - CRI
424690-30-0480-CA	17	4000K - 2565lm - CRI 70
424690-3028-0480-CA	17	3000K - 2437lm - CRI 70
424690-30-0340-CA	25	4000K - 3634lm - CRI 70
424690-3028-0340-CA	25	3000K - 3452lm - CRI 70
424690-30-0450-CA	33	4000K - 4660lm - CRI 70
424690-3028-0450-CA	33	3000K - 4427lm - CRI 70

Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture

3593 Ischia MIDNIGHT - cycle-pedestrian asymmetric CA					
CLD BASIC			LUMEN OUTPUT (tq= 25 °C)		
LED	colour	weight	code	W tot	K - ølm - CRI
LED	graphite	4.50	424690-30-0280-CA	11	4000K - 1507lm - CRI 70
			424690-3028-0280-CA		3000K - 1432lm - CRI 70

Upon request: possibility to choose different lighting point management systems (see table on p. 315).

Upon request (sub-code -60)	
LED	4000K - CRI 80



Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .
Luminous flux maintenance 80%:
100.000h (L80B10).

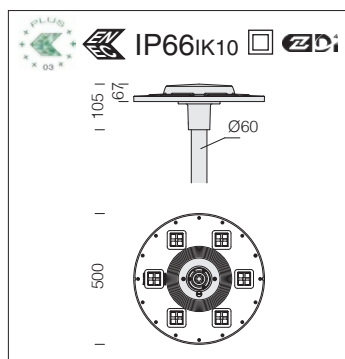
Other available versions		
code	W tot	K - ølm - CRI
424700-30-0480-CS	17	4000K - 2559lm - CRI 70
424700-3028-0480-CS	17	3000K - 2431lm - CRI 70
424700-30-0340-CS	25	4000K - 3625lm - CRI 70
424700-3028-0340-CS	25	3000K - 3444lm - CRI 70
424700-30-0450-CS	33	4000K - 4649lm - CRI 70
424700-3028-0450-CS	33	3000K - 4417lm - CRI 70

Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture

3594 Ischia - cycle-pedestrian symmetric CS					
CLD BASIC			LUMEN OUTPUT (tq= 25 °C)		
LED	colour	weight	code	W tot	K - ølm - CRI
LED	graphite	4.50	424700-30-0280-CS	11	4000K - 1503lm - CRI 70
			424700-3028-0280-CS		3000K - 1428lm - CRI 70

Upon request: possibility to choose different lighting point management systems (see table on p. 315).

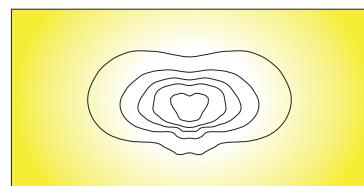
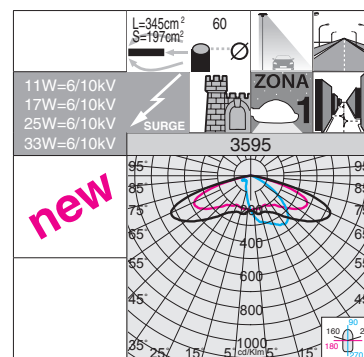
Upon request (sub-code -60)	
LED	4000K - CRI 80



Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .

Luminous flux maintenance 80%:
100.000h (L80B10).



RG0
E_hr

+50
C
-30

U.V.

LOW
FLICKER

LOW
FLICKER

3000K

4000K

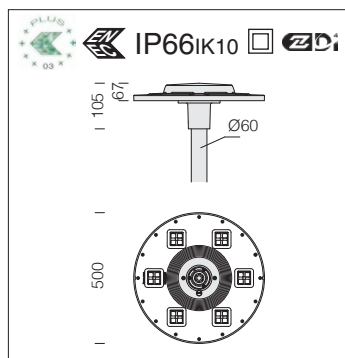
3595 Ischia MIDNIGHT - asymmetric medium beam AM					
		CLD BASIC			LUMEN OUTPUT (tq= 25 °C)
LED	colour	weight	code	W tot	K - ølm - CRI
LED	graphite	4.50	424710-30-0280-AM	11	4000K - 1514lm - CRI 70
			424710-3028-0280-AM		3000K - 1438lm - CRI 70
Upon request: possibility to choose different lighting point management systems (see table on p. 315).					

Upon request: possibility to choose different lighting point management systems (see table on p. 315).

Upon request (sub-code -60)	
LED	4000K - CRI 80

Other available versions		
code	W tot	K - ølm - CRI
424710-30-0480-AM	17	4000K - 2577lm - CRI 70
424710-3028-0480-AM		3000K - 2448lm - CRI 70
424710-30-0340-AM	25	4000K - 3651lm - CRI 70
424710-3028-0340-AM		3000K - 3468lm - CRI 70
424710-30-0450-AM	33	4000K - 4682lm - CRI 70
424710-3028-0450-AM		3000K - 4448lm - CRI 70

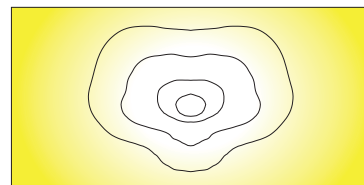
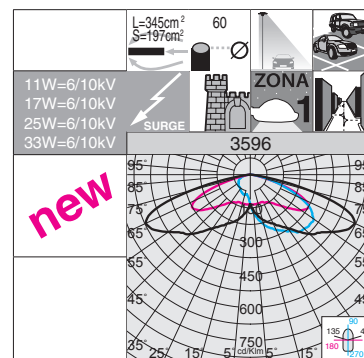
Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture



Optics: made of PMMA with high temperature resistance and UV rays.

LED: power factor ≥ 0.9 .

Luminous flux maintenance 80%:
100.000h (L80B10).



RG0
E_hr

+50
C
-30

U.V.

LOW
FLICKER

LOW
FLICKER

3000K

4000K

3596 Ischia MIDNIGHT - asymmetric wide beam AW					
		CLD BASIC			LUMEN OUTPUT (tq= 25 °C)
LED	colour	weight	code	W tot	K - ølm - CRI
LED	graphite	4.50	424720-30-0450-AW	33	4000K - 4484lm - CRI 70
			424720-3028-0450-AW		3000K - 4260lm - CRI 70
Upon request: possibility to choose different lighting point management systems (see table on p. 315).					

Upon request: possibility to choose different lighting point management systems (see table on p. 315).

Upon request (sub-code -60)	
LED	4000K - CRI 80

Other available versions		
code	W tot	K - ølm - CRI
424720-30-0280-AW	11	4000K - 1450lm - CRI 70
424720-3028-0280-AW		3000K - 1377lm - CRI 70
424720-30-0480-AW	17	4000K - 2468lm - CRI 70
424720-3028-0480-AW		3000K - 2345lm - CRI 70
424720-30-0340-AW	25	4000K - 3496lm - CRI 70
424720-3028-0340-AW		3000K - 3321lm - CRI 70

Luminous flux setup: this can be done by programming the drive current values requested when ordering/purchasing the fixture