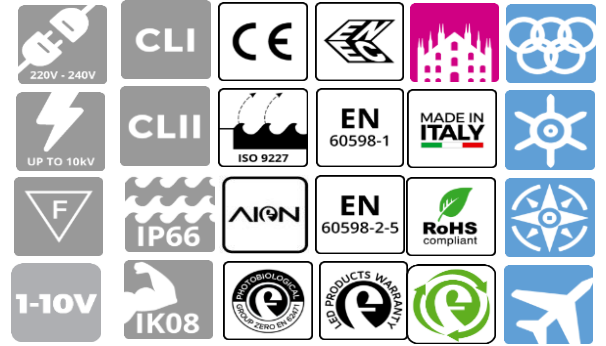


SERIE NEXT



GENERAL SPECIFICATIONS	
Type	Floodlight
Application	Architectural, indoor and outdoor lighting, sport venues
MATERIALS AND FINISHES	
<ul style="list-style-type: none"> • Body and cover in die-cast aluminum with minimum EN 47100 tittle with low content copper and high resistance to atmospheric agents. • Coated with the AION process, in silver-colored polyester powders (RAL 9006) resistant to UV rays according to ASTM D4587:2011 standard and to salt spray according to EN ISO 9227:2017, with a duration of 3000 hours. • Pressure compensation filter in Teflon. • Gaskets in anti-aging rubber, removable. • Extra-clear tempered glass, 5 mm thick, with aesthetic silkscreen print in silver (RAL 9006). • Closure screws in stainless steel with TORX T20 imprint. • External screws in stainless steel. • Aluminum visor for asymmetrical version (from NEXT 2 to NEXT 8), painted in silver-colored polyester powders (RAL 9006). • For the adjustment of floodlight, the floodlight from NEXT 2 to NEXT 8 comes with aluminum lateral protractor scale. 	
NEXT 0 and NEXT 1 versions are provided with notches on bracket and lateral scale on body.	
MECHANICAL CHARACTERISTICS	
<ul style="list-style-type: none"> • Opening provides access to optics and cable box in a single and easy step by using the solid stainless screws. 	
PROTECTION AGAINST SURGES	
<ul style="list-style-type: none"> • For insulation class I: <ul style="list-style-type: none"> - NEXT 0 and NEXT 1: up to 4kV in common mode and 2kV in differential mode. - From NEXT 2 to NEXT 4: up to 10kV in common mode and 6kV in differential mode. - From NEXT 6 to NEXT 8: up to 10kV in common and differential mode. • For insulation class II - NEXT 2/3/6: up to 6kV in common mode and 4kV in differential mode. 	
POWER SUPPLY CHARACTERISTICS	
<ul style="list-style-type: none"> • The power supply unit consisting of a programmable driver with a lifespan greater than 100,000h and only 10% of failure rate. • High efficiency electronic power source and duration, intended for external use. • All versions are protected against overloads and surges to protect components and LEDs. • Power supply cable through a cable gland PG11 (NEXT 0), PG13 (from NEXT 1 to NEXT). • Power correction factor at full load > 0.9. • Power supply 220 - 240V / 50 - 60 Hz VAC. • 1-10V: analog dimming interface via 1-10V protocol. 	
WISE SOLUTIONS (OPTIONAL)	
<ul style="list-style-type: none"> • DALI: digital dimming interface via DALI protocol. 	

SERIE NEXT

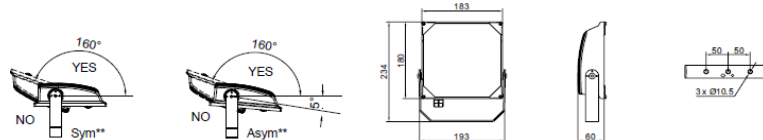


INSTALLATION

- The floodlights can be easily installed on metal structures or crosspieces thanks to the sturdy bracket.
- Galvanized steel bracket painted in Silver color (RAL 9006). For NEXT 6 and NEXT 8 the bracket is in hot deep galvanized steel.
- Aiming: 0 - 360°.

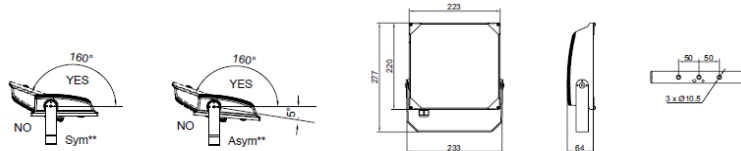
DIMENSIONS

NEXT 0



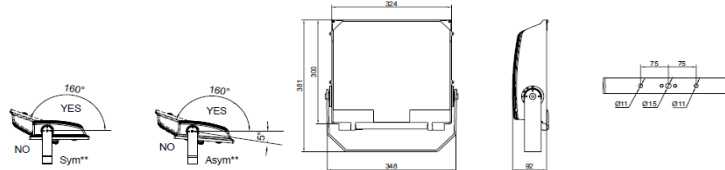
Max weight*	1,70 kg		
Exposed surface	tilt 0°	tilt 45°	tilt 90°
	lateral: 0,011 m ² front: 0,009 m ²	lateral: 0,011 m ² front: 0,027 m ²	lateral: 0,011 m ² front: 0,035 m ²

NEXT 1



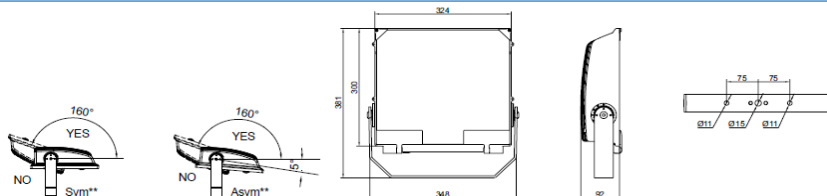
Max weight*	2,50 kg		
Exposed surface	tilt 0°	tilt 45°	tilt 90°
	lateral: 0,014 m ² front: 0,012 m ²	lateral: 0,014 m ² front: 0,040 m ²	lateral: 0,014 m ² front: 0,050 m ²

NEXT 2



Max weight*	5,70 kg		
Exposed surface	tilt 0°	tilt 45°	tilt 90°
	lateral: 0,028 m ² front: 0,024 m ²	lateral: 0,028 m ² front: 0,081 m ²	lateral: 0,028 m ² front: 0,102 m ²

NEXT 3



Max weight*	6,30 kg		
Exposed surface	tilt 0°	tilt 45°	tilt 90°
	lateral: 0,028 m ² front: 0,028 m ²	lateral: 0,028 m ² front: 0,096 m ²	lateral: 0,028 m ² front: 0,121 m ²

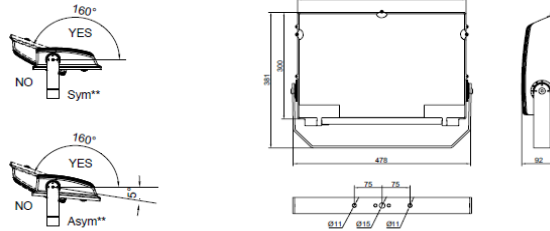
* Weight tolerance ± 5%

** Allowed functioning position

SERIE NEXT

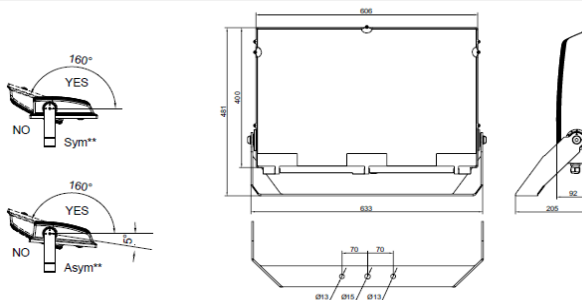
DIMENSIONS

NEXT 4



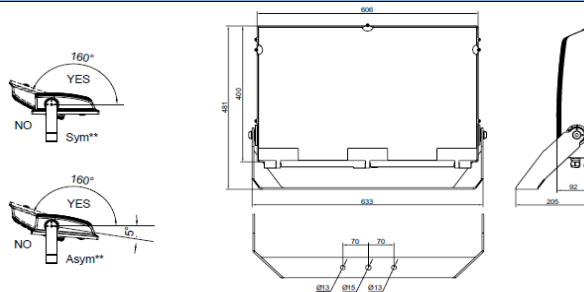
Max weight*	7,80 kg		
Exposed surface	tilt 0°	tilt 45°	tilt 90°
	laterale: 0,028 m ² fronte: 0,033 m ²	laterale: 0,028 m ² fronte: 0,113 m ²	laterale: 0,028 m ² fronte: 0,143 m ²

NEXT 6



Max weight*	13,00 kg		
Exposed surface	tilt 0°	tilt 45°	tilt 90°
	laterale: 0,041 m ² frontale: 0,076 m ²	laterale: 0,041 m ² frontale: 0,194 m ²	laterale: 0,041 m ² frontale: 0,253 m ²

NEXT 8



Max weight*	13,20 kg		
Exposed surface	tilt 0°	tilt 45°	tilt 90°
	laterale: 0,041 m ² frontale: 0,076 m ²	laterale: 0,041 m ² frontale: 0,194 m ²	laterale: 0,041 m ² frontale: 0,253 m ²

* Weight tolerance ± 5%

** Allowed functioning position



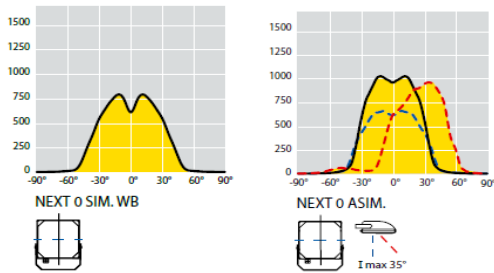
SERIE NEXT

SYMMETRIC OPTIC SYSTEM CHARACTERISTICS			
<ul style="list-style-type: none"> PLUS optic: symmetric optic designed in-house in two different beams, in order to meet different illumination needs. The optic consists of high purity aluminum (99,99%) reflectors, with elevated reflectance and performance. Available optics: <ul style="list-style-type: none"> - MB optic - Medium beam: 2x26°; with specular finishing; [NEXT 0 e NEXT 1 solo ottica WB] - WB optic - Wide beam: 2x40°; with peened finishing. Optic group easily replaceable. Thermal dissipation system by means of cross-sectional cooling fins. LED Technology placed on aluminum body. Color temperature (tolerance +400K): 4000K - CRI >70 and 3000K - CRI >80. Other color temperatures and color rendering indexes are available on request. The table below shows the multipliers to obtain the luminous flux according to the color temperature and the color rendering index (CRI). 			
CIRCULAR OPTIC SYSTEM CHARACTERISTICS			
<ul style="list-style-type: none"> PLUS optic: circular optic designed in-house in two different beams, in order to meet different illumination needs. Optics C4 and C3: with metallized vacuum aluminium reflectors, with high efficiency and durability. [Available optics for NEXT 3/4/6/8]. Optic group easily replaceable. Thermal dissipation system by means of cross-sectional cooling fins. LED Technology placed on aluminum body. Color temperature (tolerance +400K): 4000K - CRI >70 and 3000K - CRI >80. Other color temperatures and color rendering indexes are available on request. The table below shows the multipliers to obtain the luminous flux according to the color temperature and the color rendering index (CRI). 			
ASYMMETRIC OPTIC SYSTEM CHARACTERISTICS			
<ul style="list-style-type: none"> PLUS optic: asymmetric optic designed in-house in different beams in order to offer a solution that would meet different illumination needs. The optic consists of high purity aluminum (99,99%) reflectors, with elevated reflectance and performance. Available optics NEXT 0 and NEXT 1: <ul style="list-style-type: none"> - NEXT 0: maximum intensity: 35°. - NEXT 1: maximum intensity: 36°. Available optics from NEXT 2 to NEXT 8: <ul style="list-style-type: none"> - A1 optic: maximum intensity: 45°; with visor: 57°. - A2 optic: maximum intensity: 43°; with visor: 55°. Optic group easily replaceable. Thermal dissipation system by means of cross-sectional cooling fins. LED Technology placed on aluminum body. Color temperature (tolerance +400K): 4000K - CRI >70 and 3000K - CRI >80. Other color temperatures and color rendering indexes are available on request. The table below shows the multipliers to obtain the luminous flux according to the color temperature and the color rendering index (CRI). 			
MAINTAINED AVERAGE LUMINOUS FLUX ACCORDING TO LM80 - TM21 STANDARDS			
Floodlights operating temperature range*			
-40°C ÷ +40°C	L80B10	> 70.000 hrs	
-40°C ÷ +55°C	L80B10	> 50.000 hrs	
Colour temperature (K) and CRI Multiplier			
3000K - CRI > 80	0,90	5000K - CRI > 80	0,96
4000K - CRI > 70	1,00	5000K - CRI > 90	0,82
4000K - CRI > 80	0,95	5700K - CRI > 80	0,96
5000K - CRI > 70	1,02	5700K - CRI > 90	0,81

NEXT 0

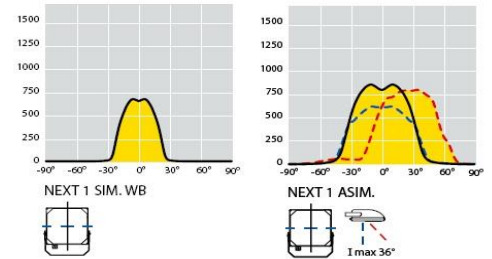
NEXT 1

PHOTOMETRIC DATA



OTTICA / OPTIC WB

OTTICA / OPTIC: 35°

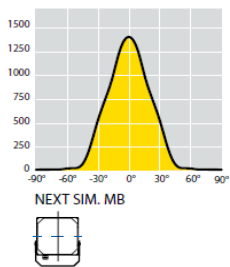


OTTICA / OPTIC WB

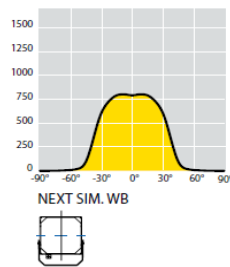
OTTICA / OPTIC: 36°

NEXT 2 / 3 / 4 / 6 / 8

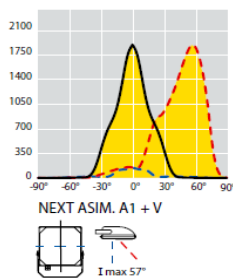
PHOTOMETRIC DATA



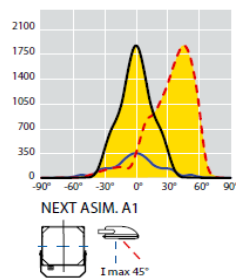
OTTICA / OPTIC MB



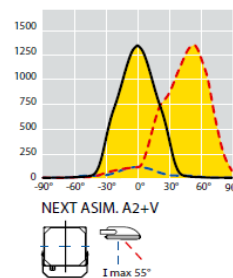
OTTICA / OPTIC WB



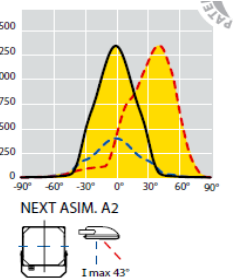
OTTICA / OPTIC A1 + VISIERA/VISOR



OTTICA / OPTIC A1



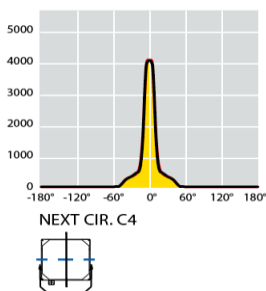
OTTICA / OPTIC A2 + VISIERA/VISOR



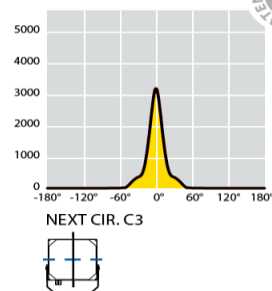
OTTICA / OPTIC A2

NEXT 3 / 4 / 6 / 8

PHOTOMETRIC DATA



OTTICA CIRCOLARE / CIRCULAR OPTIC



CODICI PRODOTTO / PRODUCT CODES

Codice	Classe di isolamento	Modello	Numero di LED	Offica	W	Flusso luminoso nominale LED	Flusso utile in uscita	Temperatura Ambiente	Temp. Colore / CRI	Peso lordo	Vol.		
Code	Class	Model	Number of LED	Optic	(LED+DRIVER)	Nominal flux LED (Lumen)	Useful output flux (Lumen)	Ambient temperature	Color Temp. / CRI	Gross Weight (kg)	(m3)		
	I	II						Ta 35°					
								Ta 50°					
34001	•		NEXT 0	1 LED	SYM WB	13	1.900	1.600	•	•	4000K / CRI 70	1,78	0,0060
34003	•		NEXT 0	1 LED	SYM WB	19	2.700	2.200	•	•	4000K / CRI 70	1,78	0,0060
34005	•		NEXT 0	1 LED	SYM WB	27	3.600	3.000	•	•	4000K / CRI 70	1,78	0,0060
34007	•		NEXT 0	1 LED	SYM WB	32	4.200	3.500	•	•	4000K / CRI 70	1,78	0,0060
34201	•		NEXT 0	1 LED	SYM WB	13	1.700	1.440	•	•	3000K / CRI 80	1,78	0,0060
34203	•		NEXT 0	1 LED	SYM WB	19	2.400	1.980	•	•	3000K / CRI 80	1,78	0,0060
34205	•		NEXT 0	1 LED	SYM WB	27	3.200	2.700	•	•	3000K / CRI 80	1,78	0,0060
34207	•		NEXT 0	1 LED	SYM WB	32	3.800	3.150	•	•	3000K / CRI 80	1,78	0,0060
34057	•		NEXT 0	1 LED	ASY	13	1.900	1.500	•	•	4000K / CRI 70	1,78	0,0060
34059	•		NEXT 0	1 LED	ASY	19	2.700	2.100	•	•	4000K / CRI 70	1,78	0,0060
34061	•		NEXT 0	1 LED	ASY	27	3.600	2.850	•	•	4000K / CRI 70	1,78	0,0060
34063	•		NEXT 0	1 LED	ASY	32	4.200	3.300	•	•	4000K / CRI 70	1,78	0,0060
34283	•		NEXT 0	1 LED	ASY	13	1.700	1.350	•	•	3000K / CRI 80	1,78	0,0060
34285	•		NEXT 0	1 LED	ASY	19	2.400	1.890	•	•	3000K / CRI 80	1,78	0,0060
34287	•		NEXT 0	1 LED	ASY	27	3.200	2.565	•	•	3000K / CRI 80	1,78	0,0060
34289	•		NEXT 0	1 LED	ASY	32	3.800	2.970	•	•	3000K / CRI 80	1,78	0,0060
34009	•		NEXT 1	1 LED	SYM WB	38	6.400	5.000	•	•	4000K / CRI 70	2,45	0,0079
34124	•		NEXT 1	1 LED	SYM WB	42	7.650	5.900	•	•	4000K / CRI 70	2,45	0,0079
34015	•		NEXT 1	1 LED	SYM WB	50	8.800	6.800	•	•	4000K / CRI 70	2,45	0,0079
34209	•		NEXT 1	1 LED	SYM WB	38	5.800	4.500	•	•	3000K / CRI 80	2,45	0,0079
34221	•		NEXT 1	1 LED	SYM WB	42	6.900	5.300	•	•	3000K / CRI 80	2,45	0,0079
34215	•		NEXT 1	1 LED	SYM WB	50	7.900	6.120	•	•	3000K / CRI 80	2,45	0,0079
34065	•		NEXT 1	1 LED	ASY	38	6.400	4.750	•	•	4000K / CRI 70	2,45	0,0079
34150	•		NEXT 1	1 LED	ASY	42	7.650	5.600	•	•	4000K / CRI 70	2,45	0,0079
34071	•		NEXT 1	1 LED	ASY	50	8.800	6.500	•	•	4000K / CRI 70	2,45	0,0079
34291	•		NEXT 1	1 LED	ASY	38	5.800	4.300	•	•	3000K / CRI 80	2,45	0,0079
34303	•		NEXT 1	1 LED	ASY	42	6.900	5.050	•	•	3000K / CRI 80	2,45	0,0079
34297	•		NEXT 1	1 LED	ASY	50	7.900	5.850	•	•	3000K / CRI 80	2,45	0,0079
34021	•		NEXT 2	2 LED	SYM WB	73	11.300	9.000	•	•	4000K / CRI 70	6,15	0,0150
34022	•		NEXT 2	2 LED	SYM MB	73	11.300	9.000	•	•	4000K / CRI 70	6,15	0,0150
34025	•		NEXT 2	2 LED	SYM WB	93	14.000	11.500	•	•	4000K / CRI 70	6,15	0,0150
34026	•		NEXT 2	2 LED	SYM MB	93	14.000	11.500	•	•	4000K / CRI 70	6,15	0,0150
34029	•		NEXT 2	2 LED	SYM WB	102	17.000	14.000	•	•	4000K / CRI 70	6,15	0,0150
34030	•		NEXT 2	2 LED	SYM MB	102	17.000	14.000	•	•	4000K / CRI 70	6,15	0,0150
34033	•		NEXT 2	2 LED	SYM WB	158	25.100	20.100	•	•	4000K / CRI 70	6,15	0,0150
34034	•		NEXT 2	2 LED	SYM MB	158	25.100	20.100	•	•	4000K / CRI 70	6,15	0,0150
34928	•		NEXT 2	2 LED	SYM WB	150	23.300	18.700	•	•	4000K / CRI 70	6,43	0,0150
34929	•		NEXT 2	2 LED	SYM MB	150	23.300	18.700	•	•	4000K / CRI 70	6,43	0,0150
34227	•		NEXT 2	2 LED	SYM WB	73	10.200	8.100	•	•	3000K / CRI 80	6,15	0,0150
34228	•		NEXT 2	2 LED	SYM MB	73	10.200	8.100	•	•	3000K / CRI 80	6,15	0,0150
34231	•		NEXT 2	2 LED	SYM WB	93	12.600	10.350	•	•	3000K / CRI 80	6,15	0,0150
34232	•		NEXT 2	2 LED	SYM MB	93	12.600	10.350	•	•	3000K / CRI 80	6,15	0,0150
34235	•		NEXT 2	2 LED	SYM WB	102	15.300	12.600	•	•	3000K / CRI 80	6,15	0,0150
34236	•		NEXT 2	2 LED	SYM MB	102	15.300	12.600	•	•	3000K / CRI 80	6,15	0,0150
34239	•		NEXT 2	2 LED	SYM WB	158	22.600	18.090	•	•	3000K / CRI 80	6,15	0,0150
34240	•		NEXT 2	2 LED	SYM MB	158	22.600	18.090	•	•	3000K / CRI 80	6,15	0,0150
34077	•		NEXT 2	2 LED	ASY A2	73	11.300	8.600	•	•	4000K / CRI 70	6,15	0,0150
34078	•		NEXT 2	2 LED	ASY A1	73	11.300	8.600	•	•	4000K / CRI 70	6,15	0,0150
34081	•		NEXT 2	2 LED	ASY A2	93	14.000	10.800	•	•	4000K / CRI 70	6,15	0,0150
34082	•		NEXT 2	2 LED	ASY A1	93	14.000	10.800	•	•	4000K / CRI 70	6,15	0,0150
34109	•		NEXT 2	2 LED	ASY A2	102	17.000	14.000	•	•	4000K / CRI 70	6,15	0,0150
34110	•		NEXT 2	2 LED	ASY A1	102	17.000	14.000	•	•	4000K / CRI 70	6,15	0,0150
34085	•		NEXT 2	2 LED	ASY A2	135	22.000	17.600	•	•	4000K / CRI 70	6,15	0,0150
34086	•		NEXT 2	2 LED	ASY A1	135	22.000	17.600	•	•	4000K / CRI 70	6,15	0,0150
34932	•		NEXT 2	2 LED	ASY A2	150	23.300	18.200	•	•	4000K / CRI 70	6,43	0,0150
34933	•		NEXT 2	2 LED	ASY A1	150	23.300	18.200	•	•	4000K / CRI 70	6,43	0,0150
34309	•		NEXT 2	2 LED	ASY A2	73	10.200	7.740	•	•	3000K / CRI 80	6,15	0,0150
34310	•		NEXT 2	2 LED	ASY A1	73	10.200	7.740	•	•	3000K / CRI 80	6,15	0,0150
34313	•		NEXT 2	2 LED	ASY A2	93	12.600	9.720	•	•	3000K / CRI 80	6,15	0,0150
34314	•		NEXT 2	2 LED	ASY A1	93	12.600	9.720	•	•	3000K / CRI 80	6,15	0,0150
34317	•		NEXT 2	2 LED	ASY A2	102	15.300	12.600	•	•	3000K / CRI 80	6,15	0,0150
34318	•		NEXT 2	2 LED	ASY A1	102	15.300	12.600	•	•	3000K / CRI 80	6,15	0,0150
34321	•		NEXT 2	2 LED	ASY A2	135	19.800	15.840	•	•	3000K / CRI 80	6,15	0,0150
34322	•		NEXT 2	2 LED	ASY A1	135	19.800	15.840	•	•	3000K / CRI 80	6,15	0,0150

The flux values are to be considered with a tolerance of +/- 10%.

The wattages values are to be considered with a tolerance of +/- 7%.

The flux indicated in the table may be changed and improved according to the constant technical evolution of the light efficiency of the led.

CODICI PRODOTTO / PRODUCT CODES

Codice	Classe di isolamento		Modello	Numero di LED	Optica		Flusso luminoso nominale LED	Flusso utile in uscita	Temperatura Ambiente		Temp. Colore / CRI	Peso lordo	Vol.
Code	Insulation Class		Model	Number of LED	Optic		Nominal flux LED (Lumen)	Useful output flux (Lumen)	Ambient temperature		Color Temp. / CRI	Gross Weight (kg)	(m3)
	I	II				W (LED+DRIVER)			Ta 35°	Ta 50°			
34130	•		NEXT 3	3 LED	SYM WB	130	23.000	18.600	•	•	4000K / CRI 70	6,80	0,0172
34131	•		NEXT 3	3 LED	SYM MB	130	23.000	18.600	•	•	4000K / CRI 70	6,80	0,0172
34037	•		NEXT 3	3 LED	SYM WB	168	28.850	23.100	•	•	4000K / CRI 70	6,80	0,0172
34038	•		NEXT 3	3 LED	SYM MB	168	28.850	23.100	•	•	4000K / CRI 70	6,80	0,0172
34796	•		NEXT 3	3 LED	CIR C4	130	23.000	19.700	•	•	4000K / CRI 70	6,80	0,0172
34797	•		NEXT 3	3 LED	CIR C3	130	23.000	19.700	•	•	4000K / CRI 70	6,80	0,0172
34792	•		NEXT 3	3 LED	CIR C4	168	30.600	24.480	•	•	4000K / CRI 70	6,80	0,0172
34793	•		NEXT 3	3 LED	CIR C3	168	30.600	24.480	•	•	4000K / CRI 70	6,80	0,0172
34936	•		NEXT 3	3 LED	SYM WB	168	29.000	23.200	•	•	4000K / CRI 70	7,28	0,0172
34937	•		NEXT 3	3 LED	SYM MB	168	29.000	23.200	•	•	4000K / CRI 70	7,28	0,0172
34966	•		NEXT 3	3 LED	CIR C4	168	29.000	24.600	•	•	4000K / CRI 70	7,28	0,0172
34967	•		NEXT 3	3 LED	CIR C3	168	29.000	24.600	•	•	4000K / CRI 70	7,28	0,0172
34247	•		NEXT 3	3 LED	SYM WB	130	20.700	16.740	•	•	3000K / CRI 80	6,80	0,0172
34248	•		NEXT 3	3 LED	SYM MB	130	20.700	16.740	•	•	3000K / CRI 80	6,80	0,0172
34243	•		NEXT 3	3 LED	SYM WB	168	25.950	20.790	•	•	3000K / CRI 80	6,80	0,0172
34244	•		NEXT 3	3 LED	SYM MB	168	25.950	20.790	•	•	3000K / CRI 80	6,80	0,0172
34844	•		NEXT 3	3 LED	CIR C4	130	20.700	17.750	•	•	3000K / CRI 80	6,80	0,0172
34845	•		NEXT 3	3 LED	CIR C3	130	20.700	17.750	•	•	3000K / CRI 80	6,80	0,0172
34840	•		NEXT 3	3 LED	CIR C4	168	27.500	22.030	•	•	3000K / CRI 80	6,80	0,0172
34841	•		NEXT 3	3 LED	CIR C3	168	27.500	22.030	•	•	3000K / CRI 80	6,80	0,0172
34113	•		NEXT 3	3 LED	ASY A2	130	23.000	18.000	•	•	4000K / CRI 70	6,80	0,0172
34114	•		NEXT 3	3 LED	ASY A1	130	23.000	18.000	•	•	4000K / CRI 70	6,80	0,0172
34089	•		NEXT 3	3 LED	ASY A2	158	27.500	22.000	•	•	4000K / CRI 70	6,80	0,0172
34090	•		NEXT 3	3 LED	ASY A1	158	27.500	22.000	•	•	4000K / CRI 70	6,80	0,0172
34940	•		NEXT 3	3 LED	ASY A2	168	28.150	22.500	•	•	4000K / CRI 70	7,28	0,0172
34941	•		NEXT 3	3 LED	ASY A1	168	28.150	22.500	•	•	4000K / CRI 70	7,28	0,0172
34325	•		NEXT 3	3 LED	ASY A2	130	20.700	16.200	•	•	3000K / CRI 80	6,80	0,0172
34326	•		NEXT 3	3 LED	ASY A1	130	20.700	16.200	•	•	3000K / CRI 80	6,80	0,0172
34329	•		NEXT 3	3 LED	ASY A2	158	24.750	19.800	•	•	3000K / CRI 80	6,80	0,0172
34330	•		NEXT 3	3 LED	ASY A1	158	24.750	19.800	•	•	3000K / CRI 80	6,80	0,0172
34134	•		NEXT 4	4 LED	SYM WB	148	26.700	21.100	•	•	4000K / CRI 70	8,50	0,0206
34135	•		NEXT 4	4 LED	SYM MB	148	26.700	21.100	•	•	4000K / CRI 70	8,50	0,0206
34041	•		NEXT 4	4 LED	SYM WB	225	37.000	29.600	•	•	4000K / CRI 70	8,50	0,0206
34042	•		NEXT 4	4 LED	SYM MB	225	37.000	29.600	•	•	4000K / CRI 70	8,50	0,0206
34804	•		NEXT 4	4 LED	CIR C4	148	26.700	22.400	•	•	4000K / CRI 70	8,50	0,0206
34805	•		NEXT 4	4 LED	CIR C3	148	26.700	22.400	•	•	4000K / CRI 70	8,50	0,0206
34800	•		NEXT 4	4 LED	CIR C4	225	39.200	31.370	•	•	4000K / CRI 70	8,50	0,0206
34801	•		NEXT 4	4 LED	CIR C3	225	39.200	31.370	•	•	4000K / CRI 70	8,50	0,0206
34255	•		NEXT 4	4 LED	SYM WB	148	24.000	19.000	•	•	3000K / CRI 80	8,50	0,0206
34256	•		NEXT 4	4 LED	SYM MB	148	24.000	19.000	•	•	3000K / CRI 80	8,50	0,0206
34251	•		NEXT 4	4 LED	SYM WB	225	33.300	26.640	•	•	3000K / CRI 80	8,50	0,0206
34252	•		NEXT 4	4 LED	SYM MB	225	33.300	26.640	•	•	3000K / CRI 80	8,50	0,0206
34852	•		NEXT 4	4 LED	CIR C4	148	24.000	20.200	•	•	3000K / CRI 80	8,50	0,0206
34853	•		NEXT 4	4 LED	CIR C3	148	24.000	20.200	•	•	3000K / CRI 80	8,50	0,0206
34848	•		NEXT 4	4 LED	CIR C4	225	35.250	28.230	•	•	3000K / CRI 80	8,50	0,0206
34849	•		NEXT 4	4 LED	CIR C3	225	35.250	28.230	•	•	3000K / CRI 80	8,50	0,0206
34156	•		NEXT 4	4 LED	ASY A2	148	26.700	20.500	•	•	4000K / CRI 70	8,50	0,0206
34157	•		NEXT 4	4 LED	ASY A1	148	26.700	20.500	•	•	4000K / CRI 70	8,50	0,0206
34093	•		NEXT 4	4 LED	ASY A2	212	35.000	28.000	•	•	4000K / CRI 70	8,50	0,0206
34094	•		NEXT 4	4 LED	ASY A1	212	35.000	28.000	•	•	4000K / CRI 70	8,50	0,0206
34337	•		NEXT 4	4 LED	ASY A2	148	24.000	18.450	•	•	3000K / CRI 80	8,50	0,0206
34338	•		NEXT 4	4 LED	ASY A1	148	24.000	18.450	•	•	3000K / CRI 80	8,50	0,0206
34333	•		NEXT 4	4 LED	ASY A2	212	31.500	25.200	•	•	3000K / CRI 80	8,50	0,0206
34334	•		NEXT 4	4 LED	ASY A1	212	31.500	25.200	•	•	3000K / CRI 80	8,50	0,0206

The flux values are to be considered with a tolerance of +/- 10%.

The wattages values are to be considered with a tolerance of +/- 7%.

The flux indicated in the table may be changed and improved according to the constant technical evolution of the light efficiency of the led.

CODICI PRODOTTO / PRODUCT CODES

Codice	Classe di isolamento Insulation Class	Modello	Numero di LED	Optica		Flusso luminoso nominale LED	Flusso utile in uscita	Temperatura Ambiente	Temp. Colore / CRI	Peso lordo	Vol.
Code	I II	Model	Number of LED	Optic	W (LED+DRIVER)	Nominal flux LED (Lumen)	Useful output flux (Lumen)	Ta 35° Ta 50°	Color Temp. / CRI	Gross Weight (kg)	(m3)
34138	•	NEXT 6	6 LED	SYM WB	174	31.300	24.600	• •	4000K / CRI 70	14,00	0,0458
34139	•	NEXT 6	6 LED	SYM MB	174	31.300	24.600	• •	4000K / CRI 70	14,00	0,0458
34045	•	NEXT 6	6 LED	SYM WB	219	37.000	29.500	• •	4000K / CRI 70	14,00	0,0458
34046	•	NEXT 6	6 LED	SYM MB	219	37.000	29.500	• •	4000K / CRI 70	14,00	0,0458
34142	•	NEXT 6	6 LED	SYM WB	250	47.300	37.200	• •	4000K / CRI 70	14,00	0,0458
34143	•	NEXT 6	6 LED	SYM MB	250	47.300	37.200	• •	4000K / CRI 70	14,00	0,0458
34049	•	NEXT 6	6 LED	SYM WB	330	59.350	47.500	• •	4000K / CRI 70	14,00	0,0458
34050	•	NEXT 6	6 LED	SYM MB	330	59.350	47.500	• •	4000K / CRI 70	14,00	0,0458
34812	•	NEXT 6	6 LED	CIR C4	250	50.100	39.500	• •	4000K / CRI 70	14,00	0,0458
34813	•	NEXT 6	6 LED	CIR C3	250	50.100	39.500	• •	4000K / CRI 70	14,00	0,0458
34808	•	NEXT 6	6 LED	CIR C4	330	62.900	50.350	• •	4000K / CRI 70	14,00	0,0458
34809	•	NEXT 6	6 LED	CIR C3	330	62.900	50.350	• •	4000K / CRI 70	14,00	0,0458
34944	•	NEXT 6	6 LED	SYM WB	314	54.300	43.400	• •	4000K / CRI 70	14,28	0,0458
34945	•	NEXT 6	6 LED	SYM MB	314	54.300	43.400	• •	4000K / CRI 70	14,28	0,0458
34968	•	NEXT 6	6 LED	CIR C4	314	54.300	46.000	• •	4000K / CRI 70	14,28	0,0458
34969	•	NEXT 6	6 LED	CIR C3	314	54.300	46.000	• •	4000K / CRI 70	14,28	0,0458
34263	•	NEXT 6	6 LED	SYM WB	171	28.150	22.150	• •	3000K / CRI 80	14,00	0,0458
34264	•	NEXT 6	6 LED	SYM MB	174	28.150	22.150	• •	3000K / CRI 80	14,00	0,0458
34259	•	NEXT 6	6 LED	SYM WB	219	33.300	26.550	• •	3000K / CRI 80	14,00	0,0458
34260	•	NEXT 6	6 LED	SYM MB	219	33.300	26.550	• •	3000K / CRI 80	14,00	0,0458
34271	•	NEXT 6	6 LED	SYM WB	250	42.600	33.500	• •	3000K / CRI 80	14,00	0,0458
34272	•	NEXT 6	6 LED	SYM MB	250	42.600	33.500	• •	3000K / CRI 80	14,00	0,0458
34267	•	NEXT 6	6 LED	SYM WB	330	53.400	42.750	• •	3000K / CRI 80	14,00	0,0458
34268	•	NEXT 6	6 LED	SYM MB	330	53.400	42.750	• •	3000K / CRI 80	14,00	0,0458
34860	•	NEXT 6	6 LED	CIR C4	250	45.100	35.550	• •	3000K / CRI 80	14,00	0,0458
34861	•	NEXT 6	6 LED	CIR C3	250	45.100	35.550	• •	3000K / CRI 80	14,00	0,0458
34856	•	NEXT 6	6 LED	CIR C4	330	56.600	45.310	• •	3000K / CRI 80	14,00	0,0458
34857	•	NEXT 6	6 LED	CIR C3	330	56.600	45.310	• •	3000K / CRI 80	14,00	0,0458
34160	•	NEXT 6	6 LED	ASY A2	174	31.300	23.300	• •	4000K / CRI 70	14,00	0,0458
34161	•	NEXT 6	6 LED	ASY A1	174	31.300	23.300	• •	4000K / CRI 70	14,00	0,0458
34164	•	NEXT 6	6 LED	ASY A2	204	38.000	29.000	• •	4000K / CRI 70	14,00	0,0458
34165	•	NEXT 6	6 LED	ASY A1	204	38.000	29.000	• •	4000K / CRI 70	14,00	0,0458
34097	•	NEXT 6	6 LED	ASY A2	219	37.000	28.000	• •	4000K / CRI 70	14,00	0,0458
34098	•	NEXT 6	6 LED	ASY A1	219	37.000	28.000	• •	4000K / CRI 70	14,00	0,0458
34101	•	NEXT 6	6 LED	ASY A2	328	54.000	43.200	• •	4000K / CRI 70	14,00	0,0458
34102	•	NEXT 6	6 LED	ASY A1	328	54.000	43.200	• •	4000K / CRI 70	14,00	0,0458
34952	•	NEXT 6	6 LED	ASY A2	314	54.300	42.100	• •	4000K / CRI 70	14,28	0,0458
34953	•	NEXT 6	6 LED	ASY A1	314	54.300	42.100	• •	4000K / CRI 70	14,28	0,0458
34345	•	NEXT 6	6 LED	ASY A2	174	28.150	21.000	• •	3000K / CRI 80	14,00	0,0458
34346	•	NEXT 6	6 LED	ASY A1	174	28.150	21.000	• •	3000K / CRI 80	14,00	0,0458
34353	•	NEXT 6	6 LED	ASY A2	204	34.200	26.100	• •	3000K / CRI 80	14,00	0,0458
34354	•	NEXT 6	6 LED	ASY A1	204	34.200	26.100	• •	3000K / CRI 80	14,00	0,0458
34341	•	NEXT 6	6 LED	ASY A2	219	33.300	25.200	• •	3000K / CRI 80	14,00	0,0458
34342	•	NEXT 6	6 LED	ASY A1	219	33.300	25.200	• •	3000K / CRI 80	14,00	0,0458
34349	•	NEXT 6	6 LED	ASY A2	328	48.600	38.880	• •	3000K / CRI 80	14,00	0,0458
34350	•	NEXT 6	6 LED	ASY A1	328	48.600	38.880	• •	3000K / CRI 80	14,00	0,0458
34146	•	NEXT 8	8 LED	SYM WB	312	58.800	47.400	• •	4000K / CRI 70	14,20	0,0458
34147	•	NEXT 8	8 LED	SYM MB	312	58.800	47.400	• •	4000K / CRI 70	14,20	0,0458
34053	•	NEXT 8	8 LED	SYM WB	440	78.750	63.000	• •	4000K / CRI 70	14,20	0,0458
34054	•	NEXT 8	8 LED	SYM MB	440	78.750	63.000	• •	4000K / CRI 70	14,20	0,0458
34820	•	NEXT 8	8 LED	CIR C4	312	58.800	50.200	• •	4000K / CRI 70	14,20	0,0458
34821	•	NEXT 8	8 LED	CIR C3	312	58.800	50.200	• •	4000K / CRI 70	14,20	0,0458
34816	•	NEXT 8	8 LED	CIR C4	440	83.450	66.780	• •	4000K / CRI 70	14,20	0,0458
34817	•	NEXT 8	8 LED	CIR C3	440	83.450	66.780	• •	4000K / CRI 70	14,20	0,0458
34279	•	NEXT 8	8 LED	SYM WB	312	52.900	42.700	• •	3000K / CRI 80	14,20	0,0458
34280	•	NEXT 8	8 LED	SYM MB	312	52.900	42.700	• •	3000K / CRI 80	14,20	0,0458
34275	•	NEXT 8	8 LED	SYM WB	440	70.850	56.700	• •	3000K / CRI 80	14,20	0,0458
34276	•	NEXT 8	8 LED	SYM MB	440	70.850	56.700	• •	3000K / CRI 80	14,20	0,0458
34868	•	NEXT 8	8 LED	CIR C4	312	52.900	45.200	• •	3000K / CRI 80	14,20	0,0458
34869	•	NEXT 8	8 LED	CIR C3	312	52.900	45.200	• •	3000K / CRI 80	14,20	0,0458
34864	•	NEXT 8	8 LED	CIR C4	440	75.100	60.100	• •	3000K / CRI 80	14,20	0,0458
34865	•	NEXT 8	8 LED	CIR C3	440	75.100	60.100	• •	3000K / CRI 80	14,20	0,0458
34168	•	NEXT 8	8 LED	ASY A2	270	51.200	39.600	• •	4000K / CRI 70	14,20	0,0458
34169	•	NEXT 8	8 LED	ASY A1	270	51.200	39.600	• •	4000K / CRI 70	14,20	0,0458
34105	•	NEXT 8	8 LED	ASY A2	342	61.250	49.000	• •	4000K / CRI 70	14,20	0,0458
34106	•	NEXT 8	8 LED	ASY A1	342	61.250	49.000	• •	4000K / CRI 70	14,20	0,0458
34361	•	NEXT 8	8 LED	ASY A2	270	46.100	35.650	• •	3000K / CRI 80	14,20	0,0458
34362	•	NEXT 8	8 LED	ASY A1	270	46.100	35.650	• •	3000K / CRI 80	14,20	0,0458
34357	•	NEXT 8	8 LED	ASY A2	342	55.100	44.100	• •	3000K / CRI 80	14,20	0,0458
34358	•	NEXT 8	8 LED	ASY A1	342	55.100	44.100	• •	3000K / CRI 80	14,20	0,0458

The flux values are to be considered with a tolerance of +/- 10%.

The wattages values are to be considered with a tolerance of +/- 7%.

The flux indicated in the table may be changed and improved according to the constant technical evolution of the light efficiency of the led.