



## TECHNICAL DATA

Anodising	10 colours
Diffuser	transparent
Application	surrounding office buildings, parks, pedestrians
Ingress protection	IP 65 for the optical part and the driver
Material	anodised aluminium alloy
Expected useful lifetime	L90B10 - 100 000 h
CRI	>70
Input voltage frequency	50/60Hz
Power factor	≥0.9
Number of LED	6



## TABLE OF TYPES

Code	Symbol	Height of the column [H]	LED power	Luminaire power consumption	LED forward current	Colour temperature (CCT)	LEDs luminous flux*	Luminaire luminous flux*	Luminous efficacy†	Unit volume	Concrete footing / reinforcement basket type	Concrete footing / reinforcement basket code	Net weight
4030/1/C...	DAMA II LED	1 200 mm	6 W	10 W	360 mA	2700 K	1430 lm	930 lm	75 lm/W	0.03 m³	B-SA / Z-SA	311100A / 311200A	4.4 kg
4030/3/C...	DAMA II LED	1 200 mm	6 W	10 W	360 mA	3500 K	1430 lm	930 lm	79 lm/W	0.03 m³	B-SA / Z-SA	311100A / 311200A	4.4 kg
4030/4/C...	DAMA II LED	1 200 mm	6 W	10 W	360 mA	4000 K	1730 lm	1150 lm	96 lm/W	0.03 m³	B-SA / Z-SA	311100A / 311200A	4.4 kg
4030/6/C...	DAMA II LED	1 200 mm	6 W	10 W	360 mA	5000 K	1730 lm	1150 lm	96 lm/W	0.03 m³	B-SA / Z-SA	311100A / 311200A	4.4 kg

†) tolerance +/- 7% due to LEDs accuracy