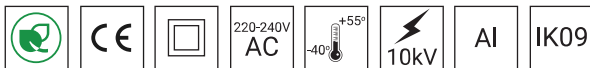




## TECHNICAL DATA

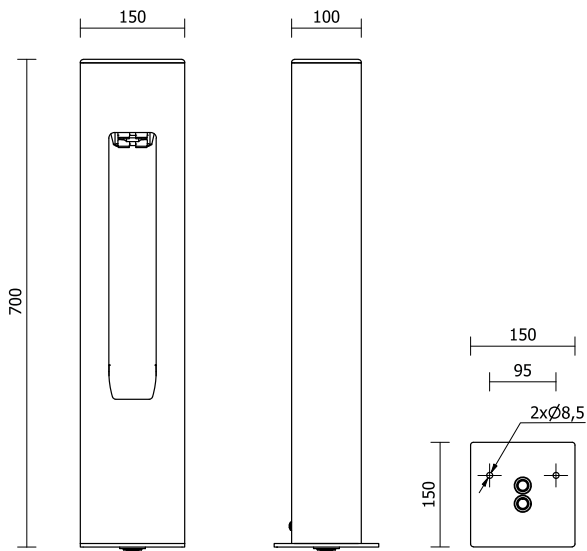
<b>Application</b>	surrounding office buildings, parks, pedestrians
<b>Colour</b>	inox / grey
<b>Ingress protection</b>	IP 66 for the optical part and the driver
<b>Material</b>	anodised aluminium alloy
<b>Expected useful lifetime</b>	L90B10 - 100 000 h
<b>CRI</b>	>70
<b>Input voltage frequency</b>	50/60Hz
<b>Number of LED</b>	4



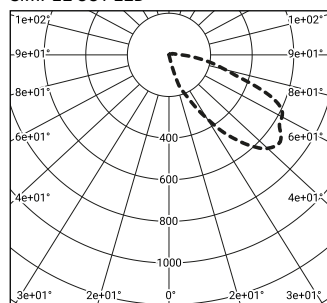
## TABLE OF TYPES

Code	Symbol	Height of the column [H]	LED power	Luminaire power consumption	Colour temperature (CCT)	Luminaire luminous flux <sup>1</sup>	Luminous efficacy <sup>1</sup>	Unit volume	Concrete footing / reinforcement basket type	Net weight
215908/1	SIMPLE CUT LED 8	700 mm	8 W	12 W	2700 K	470 lm	34 lm/W	0.022 m <sup>3</sup>	B-0A / Z-0A	4.5 kg
215908/3	SIMPLE CUT LED 8	700 mm	8 W	12 W	3500 K	530 lm	38 lm/W	0.022 m <sup>3</sup>	B-0A / Z-0A	4.5 kg
215908/4	SIMPLE CUT LED 8	700 mm	8 W	12 W	4000 K	600 lm	43 lm/W	0.022 m <sup>3</sup>	B-0A / Z-0A	4.5 kg
215908/6	SIMPLE CUT LED 8	700 mm	8 W	12 W	5000 K	600 lm	43 lm/W	0.022 m <sup>3</sup>	B-0A / Z-0A	4.5 kg

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



SIMPLE CUT LED



cd/klm  
 — C0 - C180    - - - C90 - C270

Wyłączniki nadprądowe MCB typu B lub C

Kolumna	Typ	2A	4A	6A	10A	16A	20A	25A
SIMPLE CUT LED	B	1	2	3	5	8	10	12
	C	1	3	5	8	13	16	20

Bezpieczniki topikowe—typ gG i gL

Kolumna	2A	4A	6A	10A	16A	20A	25A
SIMPLE CUT LED	0	3	5	7	15	20	29