















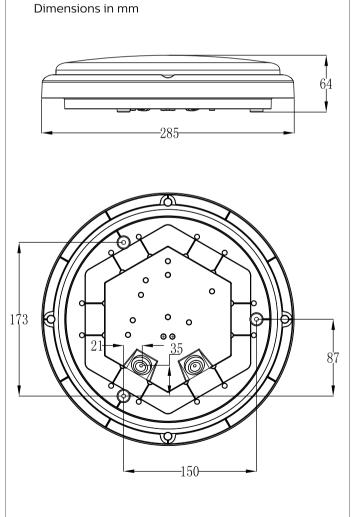








	CCT(K)	Lumen (lm)	Light source of energy efficiency class	P(W)	Driver	Options	220V 240V	50Hz 60Hz	kg
WL070V LED11S		1100	D	11		NA			0.58
MI 0701/1 ED 470	3000/4000	1700	E	17	PSU	NA	•	•	0.50
WL070V LED17S		1700	Е	19		MDU			0.61









- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
- This luminaire is not suitable for use as emergency lighting. The
- light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- For use in environments where an accumulation of conductive dust on the luminaire may be expected.
- For outdoor operation at a building: only when all its cables run indoor, with a maximum distance of 10 meter



Inrush current		LED11S	LED17S			
	E	Electrical characteristics				
	lmax (A)	10	13			
	Tref (µs)	1.9	2.2			
	MCB	Luminaires Max.				
	B-10 A	22	22			
I mains (A)	B-13 A	28	28			
I max	B-16 A	35	35			
/	C-10 A	36	36			
/	C-13 A	46	46			
max/2	C-16 A	57	57			
Tref	_	om. e (us)				

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