

## Technical specifications : Ref. 62750000

Number of leds					96
Power	W				200
Pre-programmed dimming					No
Control interface					ON/OFF
Optic type options					
Lens type		S30		S90	S120
Color temperature options		PC lens		PC lens	PC lens
Luminous flux	lm	2200K	2700K	3000K	4000K PC Amber
Lighting efficiency	lm/W	25000	27000	28000	30000 11000
LED current	mA	125	135	140	150 55
Duration	h	625	625	625	625 1250
Working life					100000
Constant light output (CLO)					L90B10
Standard Deviation Colour Matching (SDCM)					No
Color rendering index (CRI)					< 3
CE Mark					70
ENEC Certificate					Yes
Protection Class IEC					No
EU RoHS Compliant					Class I
IK Rating (light module)					Yes
IK Rating (whole luminaire)					10
IP Rating (light module)					10
IP Rating (whole luminaire)					66
Color					65
Material					Aluminum
Fixation Material					Aluminium
Mounting method					Aluminium
Surface facing the wind	m <sup>2</sup>				Suspended
Number of LED modules					0.16
Minimum power factor					8
Lighting source type					0.9500
Replaceable light source					LED
Cable					Yes
Power consumption tolerance	%				Yes
Lighting flux tolerance	%				5
Electric connection					8
Inrush current	A				3-pole waterproof connector
Input voltage Max	Vac				75
Input voltage Min	Vac				240
Mains frequency					220
Total harmonic distortion (THD)					50 Hz
Max. Operating temperature	°F				20
Min. Operating temperature	°F				104
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