

Tekniska specifikationer : Ref. 68550000

Number of leds						72			
Power	W					165			
Pre-programmed dimming						No			
Control interface						1-10V			
Node/sensor connection type						1x ANSI C136.41 Nema			
Optic type options						T4			
Lens type		P	T2	T3		PC lens	ME	APZ	SCL
Color temperature options		PC lens	PC lens	PC lens		PC lens	PC lens	PC lens	PC lens
Luminous flux	lm	2200K	2700K	3000K		4000K		PC Amber	
Lighting efficiency	lm/W	19800	21450	22275		24750		10230	
LED current	mA	120	130	135		150		62	
Duration	h	350	350	350		350		700	
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)						68			
Colour						66			
Material						Aluminium			
Material cover						Without cover			
Fixation Material						Aluminium			
Mast diameter Max	mm					60			
Mast diameter Min	mm					42			
Mounting method						Post top/side entry			
Surface facing the wind	m²					0,1264			
Number of LED modules						6			
Minimum power factor						0.9500			
Lighting source type						LED			
Replaceable light source						Yes			
Cable						Yes			
Power consumption tolerance	%					5			
Lighting flux tolerance	%					8			
Electric connection						3-pole waterproof connector			
Inrush current	A					65			
Input voltage	Vac					220 ... 240			
Mains frequency						50 Hz			
Max. Operating temperature	°C					40			
Min. Operating temperature	°C					-35			