

Tekniska specifikationer : Ref. 63181300

Number of leds					24
Power	W				39
Pre-programmed dimming					No
Control interface					1-10V
Node/sensor connection type					1x ANSI C136.41 Nema
Optic type options		SP	D90	T2C90	T3B90
Lens type		PC lens	PMMA lens	PMMA lens	PMMA lens
Color temperature options		2200K	2700K	3000K	4000K
Luminous flux	lm	5565	6095	6360	6784
Lighting efficiency	lm/W	105	115	120	128
LED current	mA	250	250	250	250
Duration	h				100000
Working life					L90B10
Constant light output (CLO)					No
Standard Deviation Colour Matching (SDCM)					< 3
Color rendering index (CRI)					70
CE Mark					Yes
ENEC Certificate					No
Protection Class IEC					Class II
EU RoHS Compliant					Yes
IK Rating (light module)					8
IK Rating (whole luminaire)					8
IP Rating (light module)					66
IP Rating (whole luminaire)					66
Colour					Black
Material					Aluminium
Material cover					Transparent plastic
Fixation Material					Aluminium
Mast diameter Max	mm				80
Mast diameter Min	mm				42
Mounting method					Post top
Surface protection					Powder coating
Surface facing the wind	m ²				0,2112
Number of LED modules					2
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				54
Input voltage Max	Vac				240
Input voltage Min	Vac				220
Mains frequency					50 Hz
Max. Operating temperature	°C				40
Min. Operating temperature	°C				-35