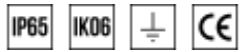


SWAN



general data:

luminaire body:	aluminum
mounting type:	ground foundation
ingress protection IP:	65
operating temperature range:	from -40° to +40°
lifetime L80B10 :	100 000h
impact protection IK:	06

electrical data:

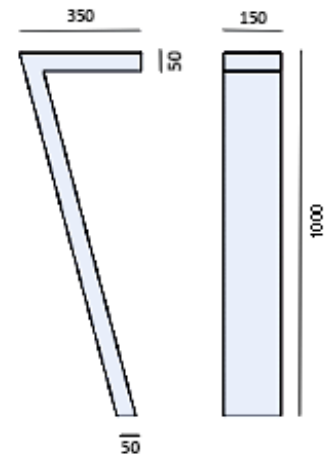
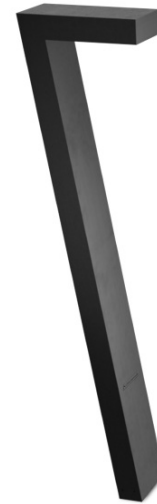
nominal voltage:	220-240V AC
nominal frequency:	50-60Hz
luminaire nominal power:	7W
protection class:	I
wiring:	through
dimming:	ON-OFF, DALI
power supply:	inside the luminaire

optical data:

optical system:	lens
material:	PMMA
light emission:	direct
light distribution:	symmetrical, asymmetrical

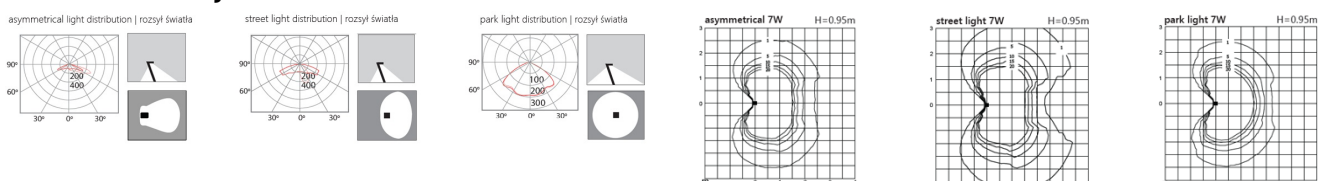
lighting data :

light source:	LED
colour rendering index:	CRI>80
colour tolerance SDCM:	SDCM<3
tolerance of luminous flux:	+/-10%



SWAN is a bollards with a strong expressive design and shape. The use of Swan luminaire in architectural projects of both urban landscape and private properties will allow to achieve an excellent visual effect and excellent luminous efficiency. The luminaire is particularly suitable for lighting paths, parks and landscape areas. Ingress protection IP65, Impact protection IK06, protection class I. Three optics to choose from: asymmetrical, park street.

Photometric body



E- electronics

O- On- Off

D- DALI

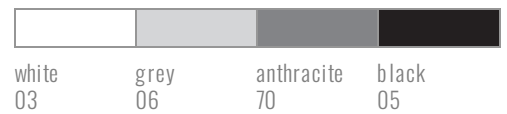
C - colour

L - beam angle:

O2 - asymmetrical

O3 - street light

O4 - park light



Catalogue code	Luminaire light flux	Power	Effectiveness	Color temperature	CRI/RA	Weight	Box dimensions
9200.03ELC	366lm	7W	54lm/W	3000K	≥80	6,0kg	340x170x970mm

Accessories

ground foundation type B

catalog number: 90.16.10

