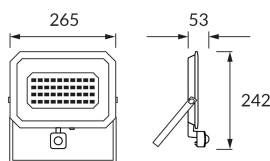
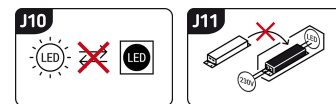


PRODUCT INFORMATION SHEET



Replaceability of light sources and/or control gears without product permanent damage



BASIC INFORMATION

Product name:	ASTON LED S 100W BLACK NW
Ideus index:	04583
EAN barcode:	5901477345838
Colour :	Black
Materials:	Aluminium alloy cast, polycarbonate PC
Height:	242 mm
Width:	265 mm
Depth:	53 mm
Box packaging:	5 pcs

REMARKS

- with PIR movement sensor
- possibility of setting ambient lighting intensity (20-2000 lx) at which the device operates
- movement sensor operating angle 30°/120° (V/H)
- motion detection range < 8 m (< 24°C)
- lighting time regulation between 5 s and 8 min

PRODUCT PARAMETERS

Power supply:	230V 50Hz
Power:	100 W
Dedicated light source:	SMD LED, in set
	Non-replaceable light source
	Do not use with a mains dimmer
Luminaire luminous flux:	9 900 lm
Light colour:	Neutral white
Luminous beam angle:	115°
Shelf life L70B50 in h:	35 000 h
Product offer the possibility of adjusting the illumination direction:	Yes
Light source luminous flux for a reference colour temperature:	10 760 lm
Colour temperature:	4200 K
Colour rendering index Ra:	83
Electric shock protection class:	1
Degree of protection provided against intrusion dust, accidental contact and water:	IP44
	For indoor or outdoor use
Displacement factor (DF, cos φ1):	0.920
CE	Declaration of conformity