

OPTONICA

DATASHEET

LED Surface Ceiling 120° With PIR Sensor

Power

18W

Light color

Lumière
blanche

Technical Specification

Beam angle	120°	Energy Efficiency Label	G
Brand	Optonica	Energy Consumption	18 kWh/1000h
Color Code	860	Power	18W
Color Designation	White Light (WH)	Power Factor	0.9
Correlated Color Temperature	6000K	FLUX per watt	70lm/W
Dimmable	No	Items per box	12
Input voltage	AC220-240V	Body Color	White
IP	20	Color Of The Shell	White
Items per pack	1	EAN Code	3800156628045
Life span	25 000 Hours	Flux	1260 lm
Lumen maintenance at end of service life	70%	Mount Type	Ceiling
On/Off Cycles	25 000x	Size of package	300x300x70 mm
Operating Frequency	50-60Hz	Size of product	φ295x70 mm
Ra ≥	80	Wattage Equivalent	84W
Temperature	-30°C / +50°C	Weight of Product	563 gr.
Warranty	2 Years	Product Code	DL18-A9
Instant On	0.1s	Light Color	Lumière blanche
Material	Plastic+Aluminium		