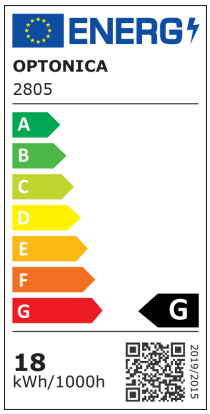
OPTONICA

DATASHEET



LED Panel Superficie 120º Con PIR Sensor



Potencia

18W

Color de luz

Blanca neutral

Stamps

CE RoHS -80

Especificación técnica

Brand	Optonica	**Material**	ALU+PC
Product Code	DL18-A9	**Operating Frequency**	50-60 Hz
Power	18W	**Temperature**	-20°C / +40°C
Energy Consumption	18 kWh/1000h	**Ra ≥**	80
Input voltage	AC220-240V	**Life span**	25 000 Hours
Flux	1260 lm	**Color Code**	845
FLUX per watt	70lm/W	**Body Color**	White
IP	20	**Mount Type**	Ceiling
Dimmable	No	**Lumen maintenance at end of service life**	70%
Correlated Color Temperature	4500K	**Size of product**	ф295x70 mm
Light Color	Blanca neutral	**Size of package**	300x300x70 mm
Wattage Equivalent	84W	**Items per pack**	1
EAN Code	3800156628052	**Items per box**	12
Energy Efficiency Label	G	**Color Of The Shell**	White
Beam angle	120º	**Gross weight**	0,540 kg
Power Factor	0.9	**Net weight**	0,393 kg
On/Off Cycles	25 000x	**Warranty**	2 Years
Instant On	0.1s		