OPTONICA
— -
DATASHEET

Lumière de Rail Magnétique LED M20 Rail

OPTONICA
5378

A	
B	
C	
D	
E	
F	◄ **F**
G	

10
kWh/1000h

2019/2015
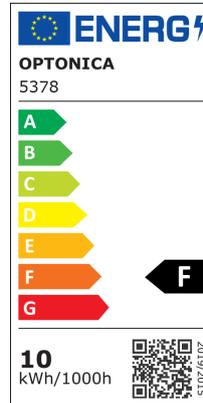
Puissance

10W

Couleur de lumiere

Lumière neutre

Stamps

CE   RoHS   ⊘   🌡

📶   -80   🕐   ✓

echnical Specification

Brand	Optonica	**On/Off Cycles**	100 000x
Product Code	LN10-A5	**Material**	Aluminium
Power	10W	**Operating Frequency**	50-60 Hz
Energy Consumption	10 kWh/1000h	**Temperature**	-20°C / +40°C
Input voltage	DC48V	**Ra ≥**	90
Flux	800lm	**Life span**	25 000 Hours
FLUX per watt	80 lm/W	**Color Code**	940
Dimmable	No	**Lumen maintenance at end of service life**	70%
Correlated Color Temperature	4000K	**Size of product**	φ70x100 mm
Light Color	Lumière neutre	**Items per pack**	1
Wattage Equivalent	60W	**Items per box**	12
EAN Code	3800156653788	**Gross weight**	0,412 kg
Energy Efficiency Label	F	**Net weight**	0,312 kg
Beam angle	15-24º	**Warranty**	2 Years