

Magneto Moon CCT

MAGNETO MOON WHITE 1,2W CCT

Cod: **6361251**



IP20
Protected from solid bodies larger than 12 mm



III
Protection class III



CRI >90
Colour rendering index >90



Variable CCT
Selectable colour temperature



ReeR warranty
ReeR guarantees the product for a time duration of 3 years



Technical description

Product code: 6361251 | Category: Indoor luminaires | Model: Step Lights | Product description: MAGNET MOON WHITE 1.2W CCT | Source type: SMD | Color temperature (CCT): 2700 / 3000 / 4000K | Color render index (CRI): > 90 | MacAdam (SDCM): < 6 | Lumen output (lm): 54 | Beam angle: 120° | BUG Rating: Risk Group 1 (Low Risk) | LED Lifetime: L70 B50 50.000h | Energy efficiency class: This contains a light source of energy efficiency class (EU2019/2015): F | Height (mm): 2,5 | Weight (g): 24 | IP rating: IP20 | IK rating: IK04 | Finishing colour: White RAL9003 | Body material: Aluminium | Diffuser material: Polycarbonate | Maximal working temperature: +45° C | Minimal working temperature: -20° C | Nominal power (W): 1,7 | Power factor: > 0,4 | Power supply: 230V 50/60Hz | Insulation class: III | Dimmable: No |

Lighting data

Source type	SMD, SMD
Color temperature (CCT)	2700 / 3000 / 4000K
Color render index (CRI)	> 90, > 90
MacAdam (SDCM)	< 6
Lumen output (lm)	54
Beam angle	120°, 120°

Photobiological risk	Risk Group 1 (Low Risk), Risk Group 1 (Low Risk)
LED Lifetime	L70 B50 50.000h, L70 B50 50.000h
Energy efficiency class	This contains a light source of energy efficiency class (EU2019/2015): F

Mechanical data

Height (mm)	2,5
Weight (g)	24
IP rating	IP20
IK rating	IK04
Finishing colour	White RAL9003, White RAL9003

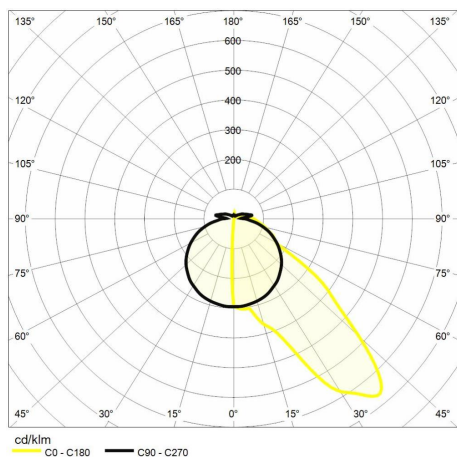
Body material	Aluminium, Aluminum
Diffuser material	Polycarbonate
Maximal working temperature	+45° C
Minimal working temperature	-20° C

Electrical data

Nominal power (W)	1,7
Power factor	0,4
Power supply	230V 50/60Hz, 230V 50/60Hz
Insulation class	III
Dimmable	No

Quantity per package	1
Total quantity per boxing	300

Photometry



Technical drawing

