LED FLATLIGHT
Platinalaan 5
5234 GH 's-Hertogenbosch
(0)73 6 89 57 99
www.led-flatlight.eu



Magnetic Minirail

A system for mini track spots, LED Bars and LED Strips

LED FLATLIGHT
Platinalaan 5
5234 GH 's-Hertogenbosch
(0)73 6 89 57 99
www.led-flatlight.eu



New: Magnetic mini rail

Our new magnetic rail system is available with matching magnetic mini track spots, LED Bars and power connectors. All kinds of LED strips of different lengths can be attached to the magnetic connectors The rail ensures that a (display cabinet) is fully supplied with power, which makes it possible to feed wires throughout the cabinet is no longer necessary. This saves a lot of time and makes for an easy installation!







LED FLATLIGHT
Platinalaan 5
5234 GH 's-Hertogenbosch
(0)73 6 89 57 99
www.led-flatlight.eu



Applicability

The magnetic mini rail is ideal for illuminating display cabinets at jewelers, shops or museums. The small spotlights are extremely suitable for illuminating small objects perfectly due to the narrow beam of light. The LED Bars, on the other hand, radiate more widely. The strips are placed in a cabinet using magnetic tape or 3M tape.
Because everything is magnetic, it is a movable, easy and adaptable system.



LED Bars

Wattage	4W	6W
Lumen	400Lm	600Lm
Voltage	DC24V	DC24V
Kelvin	3000/4000K	3000/4000K
Material	Alu. Black/White	Alu. Black/White
Dimension	200 x 18 x 10mm	300 x 18 x 10mm
Beam angle	60°	60°
Powerfactor	PF>0.9	PF>0.9
CRI	CRI>97	CRI>97



3W Version:
Adjustable
beam angle
6 to 60°

LED Spots

Wattage	1W	3W
Lumen	110Lm	200Lm
Voltage	DC12/24V	DC12/24V
Kelvin	3000/4000K	3000/4000K
Material	Alu. Black/White	Alu. lack/White
Dimension bottom	30 x 10mm	30 x 10mm
Dimension cylinder	30 x Ø16mm	42 x Ø22mm
Beam angle	45°	6 to 60°
Powerfactor	PF>0.9	PF>0.9
CRI	CRI>95	CRI>95

LED FLATLIGHT
Platinalaan 5
5234 GH 's-Hertogenbosch
(0)73 6 89 57 99
www.led-flatlight.eu



Magnetic mini rail projects

For a project of a retail chain, our minirail has been used in more than 1,200 branches. The rail is placed vertically at the back of the cabinet, so that the shelves are well illuminated at different heights. The magnetic connectors with LED Strip can be placed anywhere in the rail. This has resulted in a simple and smooth installation for this project.





