Moove Closet Kit

NEW!

Electrification system
for ‘free cut’ lamps integrated
into repositionable shelves



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Recessed electrification system for ‘free cut’ lamps integrated into repositionable shelves

The solution that redefines the way light integrates into furniture, offering absolute freedom in creating bespoke configurations.

The cutting-edge plug&play connectors with integrated spring contacts, combined with electrified tracks recessed into the sides of the unit, enable the creation of 'full light' lamps, cut to the exact millimetre, for shelves that can be repositioned at any height, while maintaining the power supply without the need for additional wiring.

A modular system that combines flexibility and ease of installation with the aesthetics and practicality of the Moove 2 recessed lamp profile, which can be cut to any length without compromising LED functionality and features an adjustable light beam for anti-glare effect.

IDEAL FOR

- wardrobes
- walk-in closets
- bookcases
- shops

FEATURES

- versatility
- illuminated repositionable shelves
- electrification of the shelf without cables







Wiring-free lighting configured to the millimetre

Customisable ‘Free Cut’ lamps for installation on repositionable shelves, featuring practical wiring-free plug&play connectors and electrified tracks that can be cut to size for a reliable, safe and consistently efficient power supply. A system with a minimalist and elegant design that eliminates the need for dedicated wiring for each shelf, simplifying both the installation and configuration of the cabinet unit.

Freedom to design without compromise

Each illuminated shelf can be moved, added or repositioned independently, while automatically maintaining the lamp’s power supply without any need to alter the electrical wiring configuration.
The result is an extremely versatile system, capable of adapting quickly to different requirements for display, organisation or use of space.

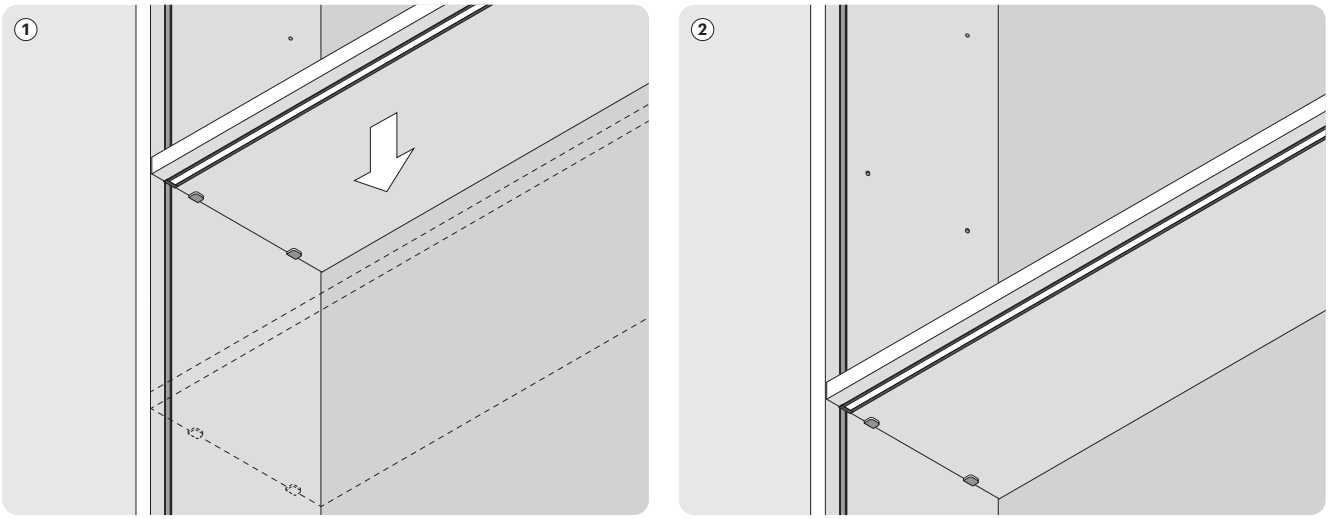
Display solutions for any space

Designed for any setting where it is necessary to reconfigure the unit’s shelves quickly and independently: ideal, in residential settings, for lighting wardrobes, walk-in closets, kitchen tall units, bookcases and open storage units, as well as shelving and display systems in retail environments.

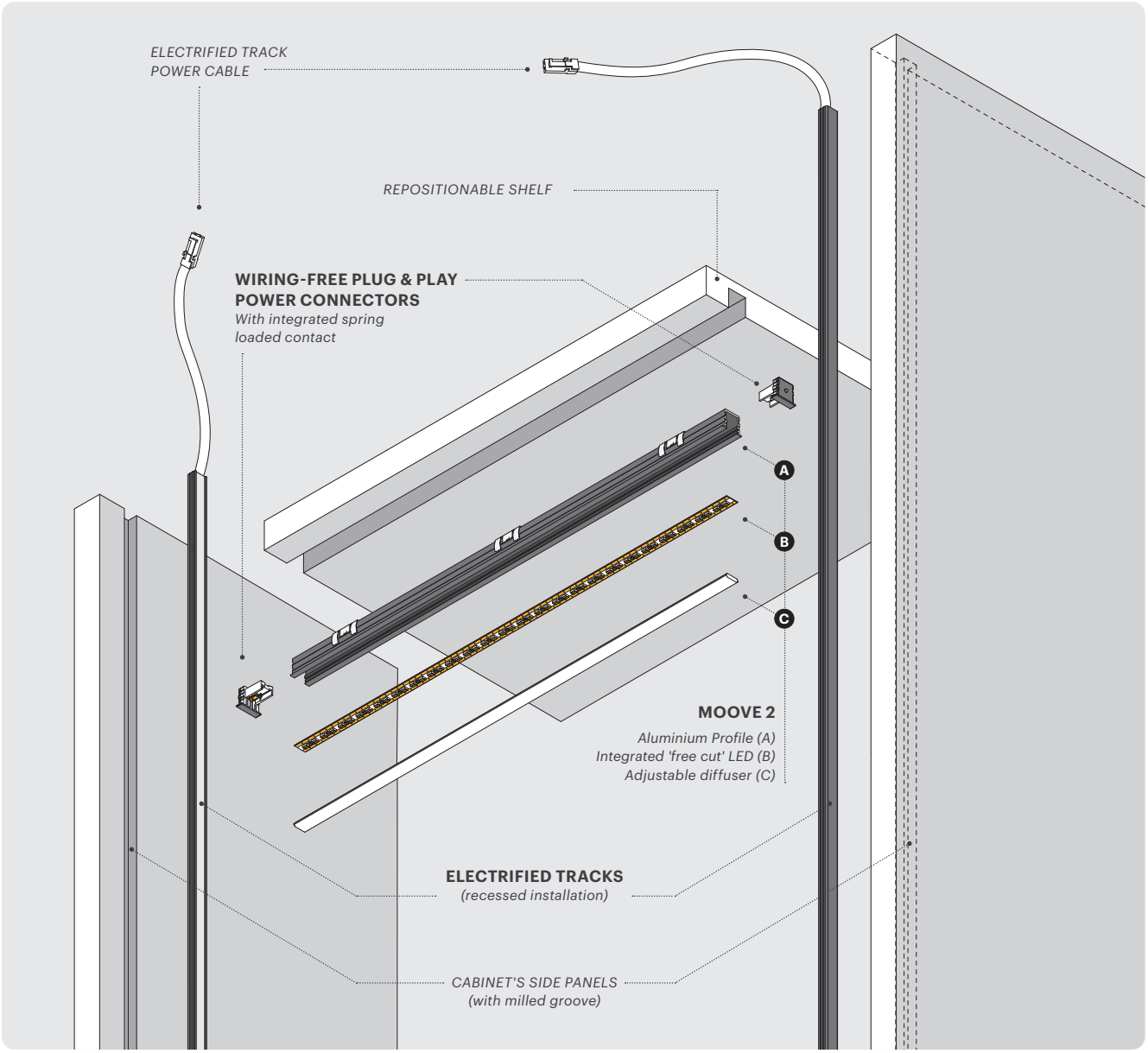
Customised lighting control solutions

The wiring of the electrified tracks allows for direct connection to MEC LITE Control Modules, enabling customised lighting management by means of wireless transmitters / sensors or by integration with all the leading Smart Home protocols.

FREELY REPOSITIONABLE SHELVES



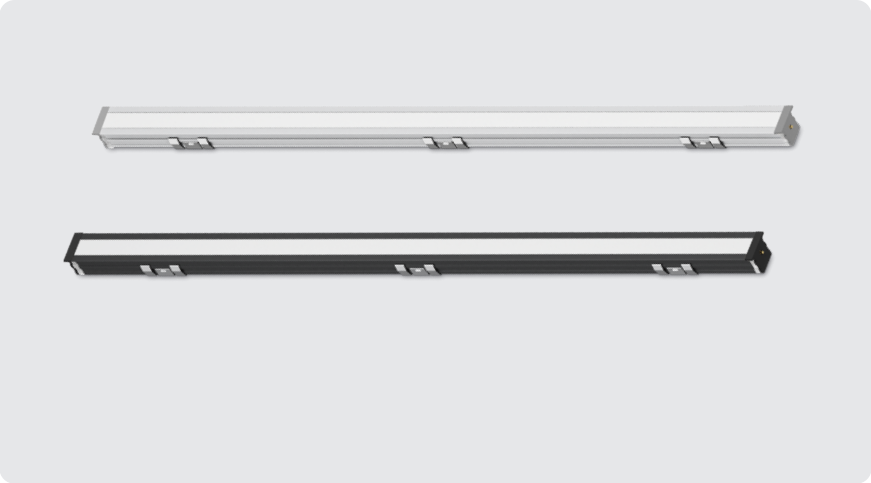
MOOVE CLOSET KIT (MOOVE 2 + ELECTRIFIED TRACKS)

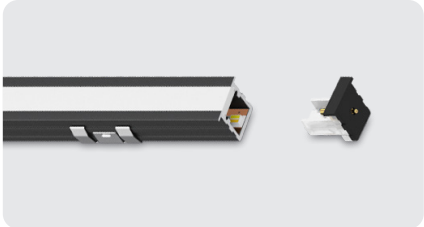


Moove Closet Kit - Free cut lamp profile

24 V | WDC

MOOVE 2







SWITCHING AND CONTROL SYSTEMS

WITHOUT SWITCHING SYSTEM P.10

Color temperature varies from 2700K to 4000K:

- by using the EDC Jumper cable (sold separately) with electrified tracks connected to the MEC Lite Driver's power distributor (On-Off control via switched outlet)
- via Smart Home solutions, transmitters or wired switching systems with electrified tracks connected to a Control Module (On/Off, dimming and colour temperature adjustment).

POWER SUPPLY

Electrified tracks

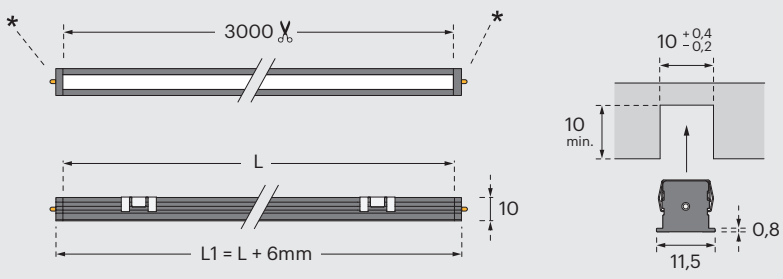
Wiring-fre power supply system for repositionable lamps fitted with integrated power connectors with spring-loaded contacts.

NOT INCLUDED



DESCRIPTION	WDC DUAL COLOR	FINISH	L	W	CODE
WDC Light Source.	24 V	3000 mm	30W	03 black	on request
Aluminium profile with integrated LED and diffuser. Without switching system.	LED 10W/m			12 aluminium	on request
Purchase separately the following components: - Power Connector KIT - Fixing Clips - Electrified tracks	2700K÷4000K 820 lm/m CRI>90 A++ G				

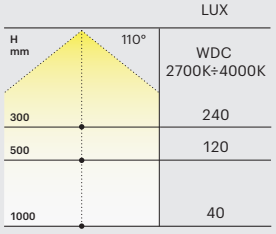
(mm)



L= Moove 2 Profile Length | **L1**= Shelf Width
Power Connectors KIT (*) sold separately

ILLUMINANCE

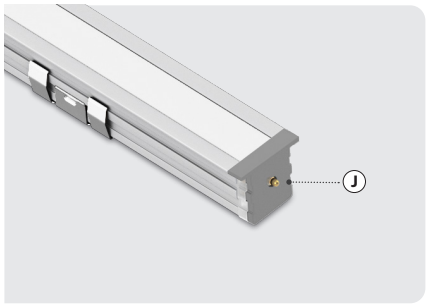
Moove 2
1000 mm



Moove Closet Kit - Electrification and accessories

POWER CONNECTORS KIT



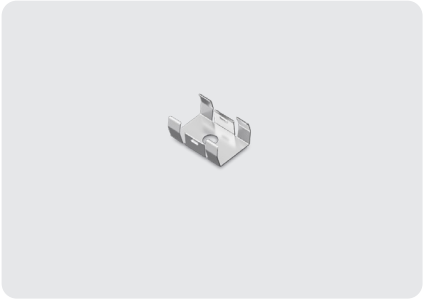


KIT includes a pair of wiring-free PLUG & PLAY power connectors with integrated spring contacts (J - for use with electrified tracks).

N°1 KIT is required for each shelf mounted lamp.

03	on request
12	on request

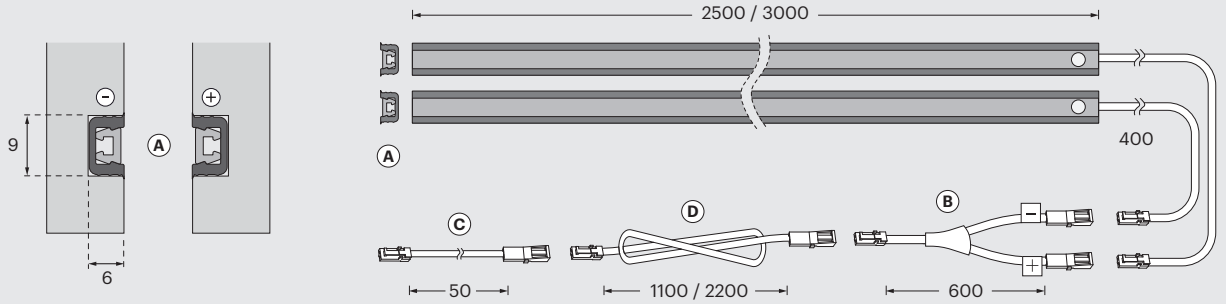
FIXING CLIPS



10 PCS (n°1 clip each 300mm) — on request

ELECTRIFIED TRACKS SYSTEM

(mm)



SWITCHING AND CONTROL SYSTEMS

WITHOUT SWITCHING SYSTEM

P.10

On-Off control via switched outlet.

Can be used with Smart Home control solutions, transmitters or cabled switching systems for On-off, dimming and color temperature adjustment.

POWER SUPPLY

MEC Lite

"Ready-to-light" power supply system with integrated distributor.

NOT INCLUDED

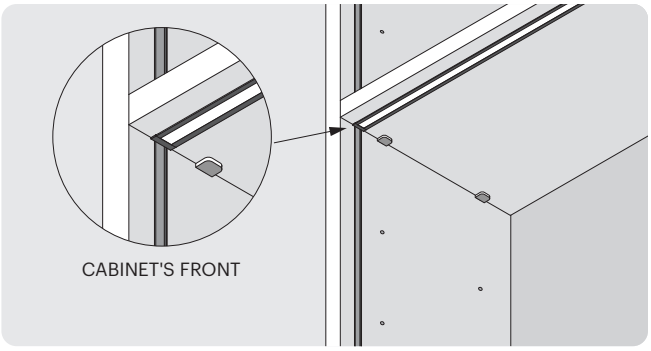
MEC LITE

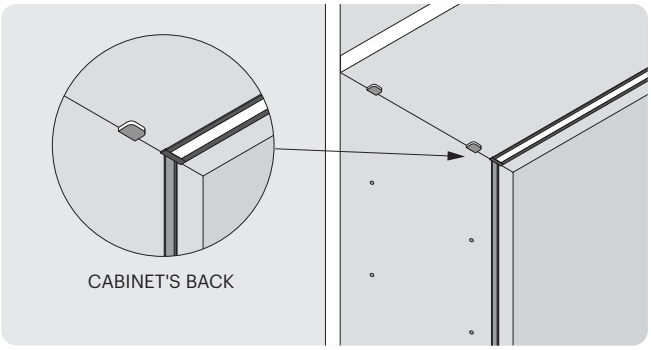


DESCRIPTION	(mm)	CODE
(A) Pair of recessed, cuttable to size electrified tracks, for installation in the cabinet's sides aligned with the shelf-mounted lamp: made of polycarbonate and galvanise finished aluminium. Each track is fitted with a 400 mm power cable.	2500 mm	on request
	3000 mm	on request
(B) Driver connection Cable Splitter	100 mm	on request
(C) EDC Jumper cable	50 mm	on request
(D) Extension (optional)	1100 mm	on request
	2200 mm	on request

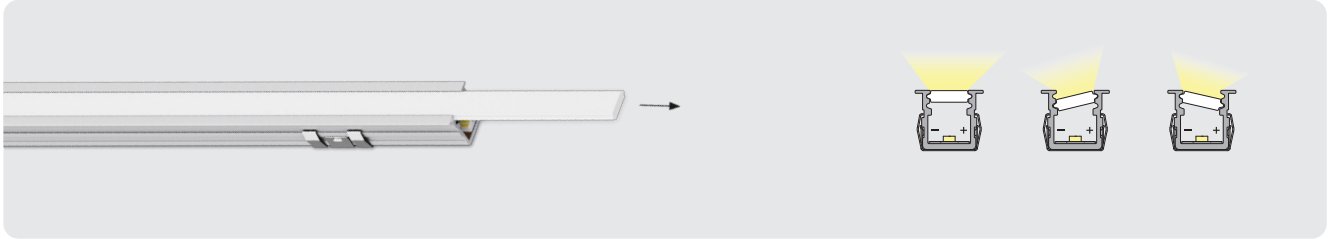


ELECTRIFIED TRACKS INSTALLATION



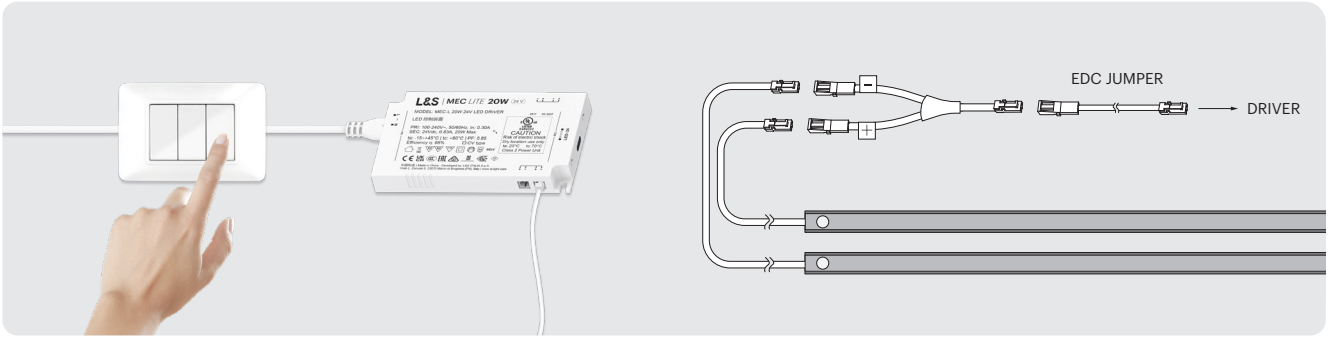


ADJUSTABLE LIGHT BEAM DIRECTION



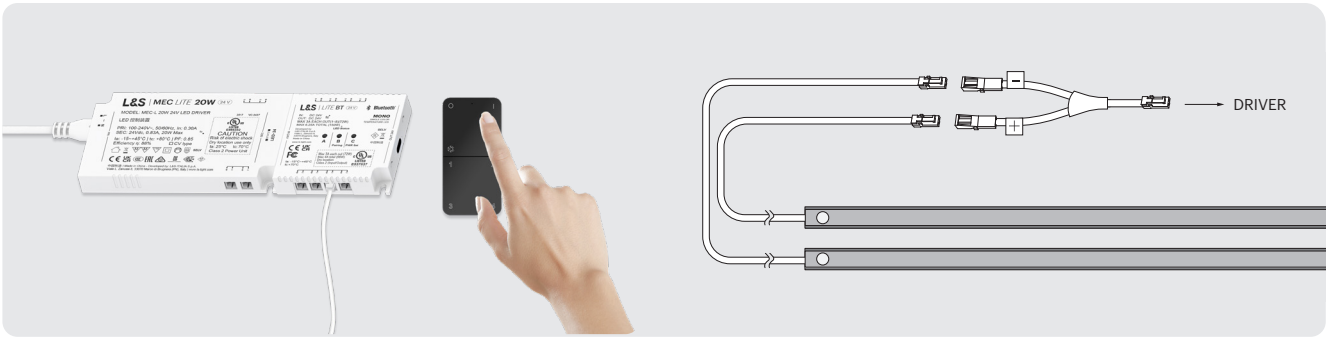
Pull out and rotate the lamp diffuser to change the direction of the light beam, thereby optimising the unit's lighting according to where the electrified rail is fitted in the sides of the unit. The retracted and angled position of the diffuser ensures an anti-glare effect.

POWER SUPPLY AND CONTROL



CONNECTION TO DRIVER'S POWER DISTRIBUTOR

On-Off control via wall switch-controlled outlet. Colour temperature switches from 2700K to 4000K by using the EDC Jumper cable (sold separately)



CONNECTION TO CONTROL MODULE

On-off, dimming and color temperature adjustment with Smart Home control solutions, wireless sensors/transmitters or cabled switching systems.


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BAUHAUS
TASCHEN
MARC CHAGALL
TASCHEN
FRIDA KAHLO
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