

The preferred choice for architects and interior designers.

Fulllink Smart Roller Shade System



BT-MRS

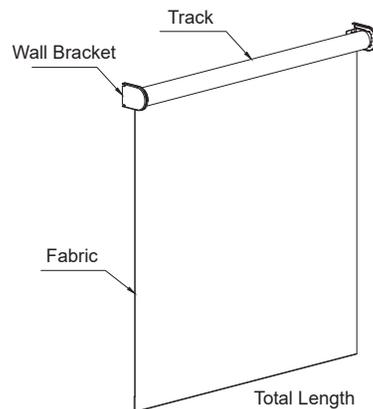
DC25 Smart Roller Shade



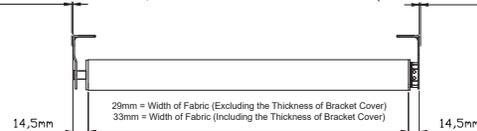
DC25 is a smart roller shade solution designed for offices, factories, showrooms, hotels, and premium commercial spaces. Powered by a low-voltage, low-power DC motor, it delivers smooth, quiet, and precise operation with flexible height setting. With replaceable adapters and broad hardware compatibility, DC25 makes it easy to upgrade manual roller shades into smart motorized systems. Exclusive Fulllink features include precise 0–100% light control, overload detection, obstacle-stop protection, and 7-level speed adjustment for neat, consistent movement across multiple shades. Ideal for Smart Zebra Shades and Smart Sheer Shades. Fulllink’s DC25 tubular motor is the first one in the industry certified with the Smart Building Material Label.

MOTOR SPECS	
Power Supply	AC 100V - 240V (Built-in)
Motor Outer Diameter	25 mm
Tube Outer Diameter	40 mm
Operating Voltage	DC 12V
Frequency	433.92MHz, ASK modulation
Rotation Speed	30 RPM
Torque	1.1 Nm
Size Range	Min. width: 60 cm Max. width: 2.4 m
Curtain Weight Limit	Up to 4.5 kg
Remote Control Distance	Up to 30 m
Max. Current	1.5 A
Max. Power	8.4 W
Standby Power	0.25 W
Noise Level	39 dB

※ The motor includes dry contacts for straightforward operation.



2mm (Thickness of Bracket Cover) 2mm (Thickness of Bracket Cover)

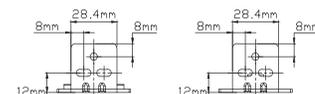


Type 25mm

Idler Bracket Drive Bracket



Bracket Cover





Smart Roller Shades

- Shades in Perfect Sequence
- Multiple Shades Move Together
- Aligned at the Same Level
- Stylish for Multi-Shade Designs



Smart Shade Integration System

- Precision Electronic Positioning
- Precise, Smooth, and Quiet
- Flexible Control Options
- Two-Way Feedback for Easy Management



SMART SHOWROOM



SMART OFFICE



SMART HOTEL

BMW Flagship Showroom
VOLVO Premium Experience Center
KIA Brand Experience Showroom

Q Burger Global Headquarters
Taichung Commercial Bank Office Building
Tenlead Biotech Office Building

Marriott Hotel
Papo'a Harbor Hotel
Lealea Wyndham Hot Spring Hotel

The Best Choice for Smart Offices and Premium Showrooms

Your Smart Building Automation Consultant

Link Smart.

Common pain points of conventional shade motors

	Fulllink	Brand S	Brand D
A. Inconsistent operating speed	● Uniform speed control	●	●
B. Speed too slow or fast	● 7-level speed adjustment	●	X
C. Fabric shifts when blocked	● Obstacle-stop protection	X	X
D. No stop during ascent	● Smart overload protection	X	X
E. Static causes position drift	● Anti-static position recovery	?	?
F. Power loss shifts position	● 5-second position memory	?	?
G. Controls mismatch user habits	● 1/2/3-button compatible	X	X
H. Upside-down installation	● Remote direction switching	●	●
I. LED stays constantly on	● Selectable LED mode	X	●