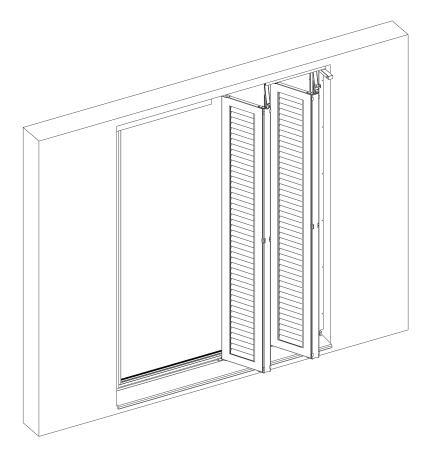
MoveOn



MoveOn Folding sliding shutter with electric drive and electric folding sliding fittings, complete, without pre-installation, comprising

 $230\ V\ folding\ shutter\ drive,\ fittings\ for\ sashes\ (per\ stop\ diagram\ 2-,\ 4-\ or\ 6-sash),\ coupling\ profiles\ and\ frame/sash$

accessories

Stop diagrams 2L-0R/0L-2R, 2L-2R, 4L-0R/0L-4R, 4L-2R/2L-4R, 4L-4R,

6L-0R/0L-6R, 6L-2R/2L-6R, 6L-4R/4L-6R, 6L-6R;

Designs with an even number of sashes only, up to a maximum of 6 per side, are possible.

Colours RAL Classic, RAL Design, NCS, VSR

Finishes Wood, stone, rust
Pre-treatment Ocean Line Plus possible

Drive Electric drive suitable for 230 V permanent mains operation with B key supply line, C electric lock and D antenna;

 \triangle housing (approx. $50 \times 50 \times 230$ mm) with motor and integrated control, integrated cut-off relays suitable for long control lines, compatible with bus system, multifunction LED with direction-of-travel indicator as adjustment aid and runtime

control.

Operation Serial push-button operation, optional wireless portable transmitter;

All motor functions can be set via the button (e.g. learning run, speed)

Control Configurable running speed; electronic locking system in end position

Connection Connection cable (approx. 1 m) with ferrules (included); 5-pin Hirschmann plug:

• Protective earth (green/yellow)

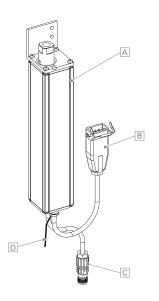
• H L phase mains connection (230 V)

• N neutral conductor mains connection (230 V)

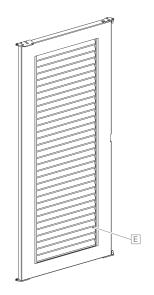
• J Signal CLOSE button (230 V)

• K Signal OPEN button (230 V)

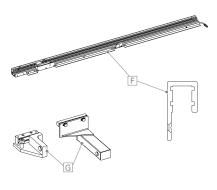
230 V folding sliding shutter drive



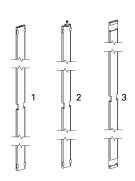
Sash with fittings



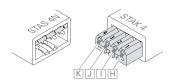
Frame accessories



Coupling profiles



Connection



Operating voltage $\,$ 230 V; internal approx. 5 V and 12 V / DC $\,$

Degree of protection IP 54
Conformity CE

 $\begin{array}{ll} \mbox{Temperature range} & -10\ ^{\circ}\mbox{C to } +55\ ^{\circ}\mbox{C} \\ \mbox{Power consumption} & \mbox{Operation: max. } 30\ \mbox{W} \\ \mbox{Standby: } < 1\ \mbox{W} \\ \end{array}$

Min./max. dimensions Width: 280 to 600 mm;

per sash Height: 800 to 2500 mm for R48 frame Height: 800 to 3000 mm for R75, SL12 frame

Model selection E Frame width: 32 mm;

R48: JS, MS, PARIS, SL-R48, SUN-R48; R75: JS, MS, PARIS, SL-R75, SUN-R75;

SL12: MATRICO, PLANO-SL12, VARIO, NATURE-SL12

Accessories Frame: F Guide profiles top (fitted)/bottom, G Stop top/bottom, sash

wall sheets: loose fittings, coupling profiles