

PLUG&PLAY PLUS Ø35

more than a motor, a system!



Electronic limit switch with wire control and encoder

This motor is recommended as drive system for interior and exterior "monobloc" shutters, roller blinds and screens.

Easy to install

Insert the motor into the tube, connect it to the power supply and it's ready.
When using lockers components no adjustment required.

Versatile

Without lockers components upwards or downwards, one or both limit switches may be set on the external button panel.

DEDICATED BUTTON PANEL NOT REQUIRED!

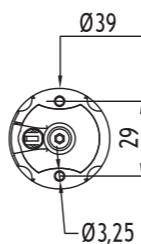
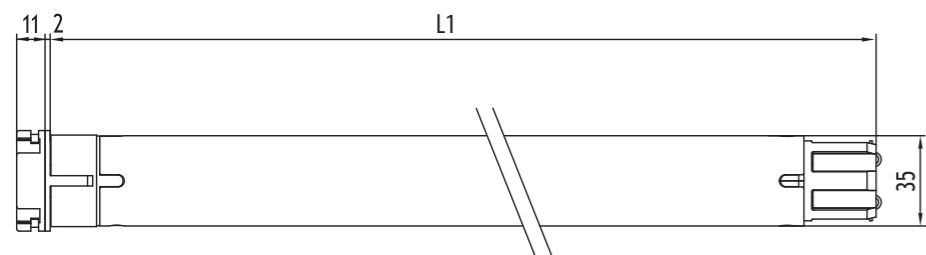
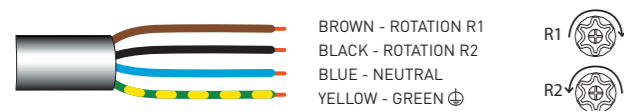
Protection against freezing

The motor will not operate if the guides and/or slats are frozen.

Specific functions

- Automatic adjustment of the limit switch.
- Obstacle recognition either upwards or downwards with drive inversion.
- May be connected either directly or in parallel.

MOTOR WITH WIRE CONTROL



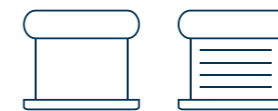
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MAIN CHARACTERISTICS

TECHNICAL FEATURES

Motor torque (Nm)	5
Speed (rpm)	30
Power (W)	120
Power supply (V/Hz)	230/50
Consumption (A)	0,5
Cable 4 x 0,75 (m)	lg. 3
Operating time (min)	4
Protection degree	IP44
Weight (kg)	1,65
L1 (mm)	547

APPLICATION



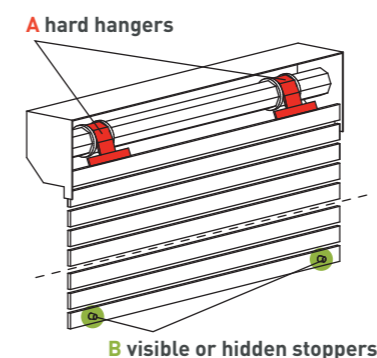
TECHNOLOGY



Code	Head	Torque	Speed	Certification
AEQ35053000	Plastic material	5 Nm	30 rpm	CE
AEQ35091600	Plastic material	9 Nm	16 rpm	CE

	5/30	9/16
Motor torque (Nm)	5	9
Speed (rpm)	30	16
Power (W)	120	120
Power supply (V/Hz)	230/50	230/50
Consumption (A)	0,5	0,5
Cable 4 x 0,75 (m)	lg. 3	lg. 3
Operating time (min)	4	4
Protection degree	IP44	IP44
Weight (kg)	1,65	1,65
L1 (mm)	547	547

LOCKERS COMPONENTS



For automatic adjustment the accessories indicated in points A and B are required.

COMPATIBLE SYSTEMS

For the complete range of compatible systems see "Compatibility Table" on page 96



Blue Bus

Allows the central command of different range of motors.