Nice

100-240 Vac

Era Inn Action S AC

For indoor blinds, with electronic limit switch



Tubular motor with electronic limit switch.

S size
Ø 35 mm

Minimum vibrations and silent operation for maximum acoustic comfort.
Noise 35 dBA.

Perfect alignment between the blinds, even with multiple installations with blinds of the same size: constant motor rotation speed in all load conditions.

Possibility to activate the **obstacle detection function** when both opening and closing.

Acoustic and visual comfort
Electronically controlled Soft Start and Soft Stop functions: preset acceleration and deceleration levels in the sections near the limit switches.

Facilitated programming thanks to the two-colour diagnostic LED.

Energy savings
Low consumption both during motor operation and in standby (<0.5 W).

Practical 1.5 m long cable with connector to simplify installation and maintenance.

Extended operation without the risk of overheating.

Code	Description	Pcs./pack	Certificates
E ACTION SI 332 AC	Electronic limit switch. 100-240 Vac, 3 Nm, 32 rpm	1	CE cULus LISTED SASO
E ACTION SI 620 AC	Electronic limit switch. 100-240 Vac, 6 Nm, 20 rpm	1	CE cULus LISTED SASO
E ACTION SI 1012 AC	Electronic limit switch. 100-240 Vac, 10 Nm, 12 rpm	1	CE cULus LISTED SASO

NB: When ordering, please specify the certification required.

TECHNICAL SPECIFICATION

Code	E ACTION SI 332 AC	E ACTION SI 620 AC	E ACTION SI 1012 AC
ELECTRICAL SPECIFICATIONS			
Power supply (Vac/Hz)	100-240 / 50-60		
Current draw (A)	0,8		
Power (W)	40	50	40
Power consumption in standby (W)	<0,5		
PERFORMANCE			
Torque (Nm)	3	6	10
Rated speed (rpm)	32	20	12
Noise (dBA)*	35		
Number of turns before the stop	<150		
Continuous operating time (min)	6		
Lifted weight (kg)**	12	22	34
DIMENSIONAL DATA			
Length (L) (mm)	744		
Cable length (m)	1.5		
Weight of motor (kg)	1.5		
Operating temperature (°C Min/Max)	0 ÷ 60		
Pack dimensions (mm)	795x100x100		

Protection class IP30.
*Noise levels have been measured in accordance with EN ISO 3745, EN ISO 3746 and EN 60704-1, expressing the sound power emitted by the source in dBA.
**Indicative value calculated with a 40 mm diameter roller. The actual value may vary depending on the specific installation.

POWER CABLE

Length 1.5 m, 4 wires in cable



DIMENSIONS

