

Nice

Era StarST

With electronic limit switch



Tubular motor with electronic limit switch.

Ideal for blinds with manual and/or automatic hooking.

Size S

Ø 35 mm

User-friendly programming.

Various programming modes: manual, semi-automatic and automatic. Useful feedback through movement of the blind.

Exclusive functions:

FTC and FTA, see page 309
FRT and RDC, see pages 309

Safety for the automation.

Maximum precision in the blind positions

Dynamic auto-update of limit switches to compensate for expansion or shrinkage of the fabric over time. The **encoder technology** guarantees millimetric precision, maintenance of set values over time (including in high temperatures) and constant optimum force on the blind.

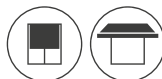
The built-in circuit board allows a number of motors to be connected and controlled in parallel from a single point without the need for additional control units.

Wired and/or radio connection to climatic sensors via external control units.

Time saving and simple electrical connections; thanks to the double insulation, the motor does not need an earth wire.

Low consumption in stand-by.

230 Vac



| Code | Description | Pcs./pack | Certificates |
|-----------------------|--|-----------|--------------|
| E STAR ST 324 | Electronic limit switch. 3 Nm, 24 rpm | 1 | NF CE |
| E STAR ST 524 | Electronic limit switch. 5 Nm, 24 rpm | 1 | NF CE |
| E STAR ST 1011 | Electronic limit switch. 10 Nm, 11 rpm | 1 | NF CE |

TECHNICAL SPECIFICATION

| Code | E STAR ST 324 | E STAR ST 524 | E STAR ST 1011 |
|----------------------------------|---------------|---------------|----------------|
| ELECTRICAL SPECIFICATIONS | | | |
| Power supply (Vac/Hz) | 230/50 | | |
| Current draw (A) | 0,38 | 0,54 | 0,54 |
| Power (W) | 85 | 120 | 120 |
| Absorbed power in stand-by (W) | <0,5 | | |
| PERFORMANCE | | | |
| Torque (Nm) | 3 | 5 | 10 |
| Speed (rpm) | 24 | | 11 |
| Number of turns before the stop | >100 | | |
| Continuous operating time (min) | 4 | | |
| DIMENSIONAL DATA | | | |
| Length (L) (mm) | 496 | | |
| Weight of motor (kg) | 1 | 2,45 | |
| Pack dimensions (mm) | 90x90x530 | | |

Protection class IP44.

POWER CABLE

Length 2.5 m, 3 wires in cable



DIMENSIONS

