Mono 373

SYSTEM FOR VERTICAL TILTING LOUVRE BLINDS WITH MOTOR DRIVEN ACTION

Suitable for office applications.
The system is driven by a 24Vdc digitally controlled motor incorporating a 90-250 Vac / 24 Vdc power supply unit.
Tape drawing system allows louvre direction to be set in a single action.
For use with louvres from 127 mm (5”) - 89 mm (3,5”).
Can be curved at both 90° and wide angle.
For ceiling or wall fitting with retractable turning handle.
Sliding speed 5.0 cm/s.
The system electronics has been developed to allow use of the Mono 373 system in wireless digital networks or by wire with bidirectional
exchange of data between actuator and control device.
MONO 373 is an energy saving device.
The motor is able to save up to 70% of energy comparing to the 230 Vac systems.