

Product data sheet

OL 350 EN

Opening and locking system for inward-opening bottom-hung, top-hung, angular and side-hung windows



Product features

System solution with profile-mounted E 350 N spindle drive and a console set with locking device
Mechanical locking at the main closing edge by the spindle drive
Large opening width with small spindle stroke
Only Solo operation possible

Application Areas

Natural ventilation (230 V)
Opening and locking of inward opening windows with bottom-hung, top-hung and side-hung leaves
Installation on wooden, PVC or metal windows

Product Data Table

Product features	OL 350 EN
Space required (min.)	Locking side: 32 mm, motor side: 48 mm
Permissible dimensions of primary closing edge Solo for timber and aluminium frames	360 - 1200 mm
Permissible dimensions of primary closing edge Solo for plastic frames	360 - 800 mm
Leaf heights for Solo and Syncro	520 - 1700 mm
Possible stroke heights	100 mm, 150 mm, 200 mm, 300 mm
Tensile force (max.)	750 N
Force of pressure (max.)	750 N
Operating voltage	230 V ± 10 %
Current consumption	0.15 A
Power consumption	35 W
Cable dimensions	3 x 0.75 m ²
Temperature range	-20 °C - 70 °C
IP rating / protection rating	IP65 / II
End position cut-off extended	Electromechanical
End position cut-off retracted	Electromechanical
Overload cut-off	Yes
Bottom-hung window INWARD-opening frame installation	Yes
Side-hung window INWARD-opening frame installation	Yes
Top-hung window INWARD-opening frame installation	Yes