

# 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

Productname	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 <sup>2</sup>
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