

Product data sheet

E 212

Electric linear drive for automation of slimline fanlight openers



Product data sheet

E 212

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Product features

- Cost-effective and simple motorised solution for activation of several scissor stays
- Slim and discreet appearance integrates perfectly into the façade design
- Opening width variably adjustable over stroke length and adjustable as required
- Load cut-off and integrated limit switch as well as stroke are adjustable
- Completely pre-mounted assembly groups facilitate installation

Application Areas

- Automation of GEZE OL 90, OL 95 N and OL 320 fanlight openers
- Natural ventilation (24 V or 230 V version) in the façade area
- Inward-opening bottom-hung leaves
- Automation of louvre windows
- Installation on wooden, PVC or metal windows
- Frame installation

Product Data Table

Productname	E 212
Dimensions	210 x 30 x 80 mm
Height	30 mm
Depth	80 mm
Power consumption (max.)	90 W
Temperature range	-20 °C - 60 °C
IP rating / protection rating	IP42
Bottom-hung window INWARD-opening frame installation	Yes

Accessory

Product name

- Synchronising unit for GEZE electric drive E 212 R1 230 V
- SICHERHEITSSCHERE 35
- Safety scissor stay no. 60
- Commissioning unit for 230 V GEZE window drives