

Product data sheet

IQ gear *



Interface for activation of the Slimchain, Powerchain and E 250 NT window drives in ventilation mode

AREAS OF APPLICATION

- For activation of the GEZE IQ windowdrive chain drives Slimchain, Powerchain and E 250 NT in ventilation mode
- Manual activation via push-button or automatic activation via potential-free contacts
- Interface between vent switch, power supply unit and window drive

PRODUCT FEATURES

- Activation of up to 10 drives in a group with one IQ gear
- Use of 24 V standard power supply units and vent switches for open / stop / close control of the drives

TECHNICAL DATA

Productname	IQ gear *
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VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Operating voltage
IQ gear *	Interface for activation of the Slimchain, Powerchain and E 250 NT window drives in ventilation mode	151959	24 V DC

ACCESSORIES

LTA-24-AZ

Vent switch with control keys OPEN / CLOSE and LED function display



Designation	Description	Ident-No.	Colour	Dimensions	Operating voltage
LTA-24-AZ vent switch	with control keys "open-close" and LED function display	129393	alpine white	80 x 80 mm	24 V DC

LTA-LSA *

Vent switch with rotary knob for OPEN / CLOSE



Designation	Description	Ident-No.	Colour	Dimensions	Type of installation
LTA-LSA vent switch *	with rotary knob, can be used as "open-close" vent switch or stay-put as vent switch "open-stop-close"	118476	alpine white	80 x 80 mm	Flush-mounted installation

GEZE POWER SUPPLY NT 1.5A-24V HS *

24 V power supply for top hat rail mounting



Designation	Description	Ident-No.	Colour	Dimensions	Operating voltage
Power supply NT 1.5 A-24 V HS *	Output voltage 24 V DC / W x H x D: 35 x 90 x 58 mm / Installation on top hat rail, 2 division units	151425	black	35 x 90 x 58 mm	230 V AC

POWER SUPPLY NT 2.5 A-24 V HS *

24 V power supply for top hat rail mounting



Designation	Description	Ident-No.	Colour	Dimensions	Operating voltage
Power supply NT 2.5 A-24 V HS *	Output voltage 24 V DC W x H x D: 52 x 90 x 58 mm / Installation on top hat rail, 3 division units	151424	black	52 x 90 x 58 mm	230 V

POWER SUPPLY NT 6.25 A-24 V HS *

24 V power supply for top hat rail mounting



Designation	Description	Ident-No.	Colour	Dimensions	Operating voltage
Power supply NT 6.25 A-24 V HS *	Output voltage 24 V DC / W x H x D: 72 x 95 x 66.5 mm / Installation on top hat rail, 4 division units	192113	grey	72 x 95 x 66.5 mm	230 V DC +/- 10%

POWER SUPPLY NT 1.1 A-24 V UP *

25 V power supply unit for flush-mounted installation



Designation	Description	Ident-No.	Colour	Supply voltage	Dimensions
Power supply NT 1.1 A-24 V UP *	Installation in flush-mounted socket	151426	black	230 V AC	54 x 54 x 32 mm

* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.