

Technical sheet



Inverser (starter) for 24VDC motor

Model **I-24VDC**



Product description

item GHL: 160-120-061000

Inverser (starter) for 24VDC motor for side system or greenhouse roof. The I-24VDC inverter can control 1 motor, if it requires the use of the limit switch or several motors simultaneously if the limit switches are integrated into the motors. Motors must be protected individually. Operates up to a maximum of 8 amperes.

- Input voltage: 24VAC
- Output voltage: 24VDC
- Maximum amperage: 8 A
- Fuse inside: 8 A

Control type

Switch 1: automatic control / external signal (dry contact or powered contact)

Switch 2: manual control / open / close / off

Wiring

| | |
|------------------|---|
| 4 inputs | 24 VAC supply Limit switch signal manual operation (pre-fired) external signal (automatic operation) |
| 1 outputs | 24 VDC |

Case

| | |
|--|-------------------------|
| Case dimension | 16 cm x 16 cm x 9 cm |
| Overall dimension (including switch) | 16 cm x 16 cm x 11.5 cm |