

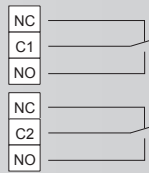
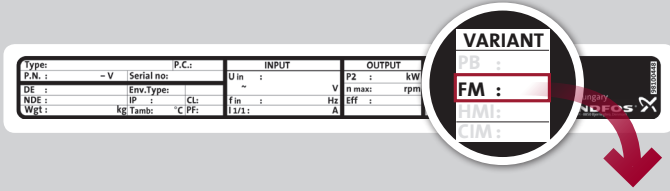
| Terminal | Type | Function |
|----------|-------------------------|-------------------------------|
| NC | Normally closed contact | Signal relay 1 (LIVE or SELV) |
| C1 | Common | |
| NO | Normally open contact | |
| NC | Normally closed contact | Signal relay 2 (SELV only) |
| C2 | Common | |
| NO | Normally open contact | |

| | | |
|----|--------------------|--|
| 18 | GND | Ground |
| 11 | DI4/OC2 | Digital input/output, configurable. Open collector: Max. 24 V resistive or inductive. |
| 19 | Pt100/1000 input 2 | Pt100/1000 sensor input |
| 17 | Pt100/1000 input 1 | Pt100/1000 sensor input |
| 12 | AO | Analog output: 0-20 mA / 4-20 mA 0-10 V |
| 9 | GND | Ground |
| 14 | AI3 | Analog input: 0-20 mA / 4-20 mA 0-10 V |
| 1 | DI2 | Digital input configurable |

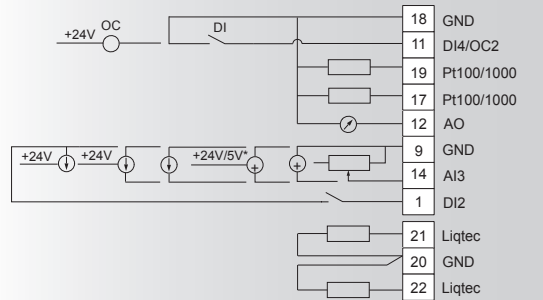
| | | |
|----|-----------------------|---------------------------------------|
| 21 | LiqTec sensor input 1 | LiqTec sensor input (white conductor) |
| 20 | GND | Ground (brown and black conductors) |
| 22 | LiqTec sensor input 2 | LiqTec sensor input (blue conductor) |

| | | |
|----|------------|--|
| 10 | DI3/OC1 | Digital input/output, configurable. Open collector: Max. 24 V resistive or inductive. |
| 4 | AI1 | Analog input: 0-20 mA / 4-20 mA 0.5-3.5 V / 0-5 V / 0-10 V |
| 2 | DI1 | Digital input configurable |
| 5 | +5 V | Supply to potentiometer and sensor |
| 6 | GND | Ground |
| A | GENiBus, A | GENiBus, A (+) |
| Y | GENiBus, Y | GENiBus GND |
| B | GENiBus, B | GENiBus, B (-) |

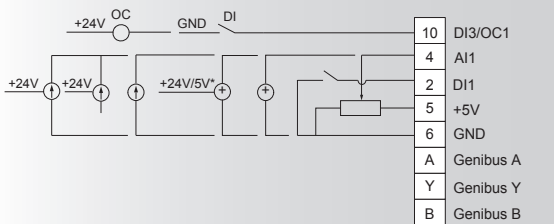
| | | |
|----|--------|--|
| 3 | GND | Ground |
| 15 | +24 V | Supply |
| 8 | +24 V | Supply |
| 26 | +5 V | Supply to potentiometer and sensor |
| 23 | GND | Ground |
| 25 | GDS TX | Grundfos Digital Sensor output |
| 24 | GDS RX | Grundfos Digital Sensor input |
| 7 | AI2 | Analog input: 0-20 mA / 4-20 mA 0.5-3.5 V / 0-5 V / 0-10 V |



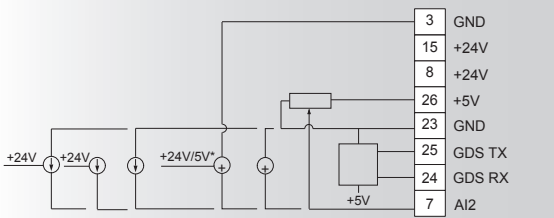
FM200
FM300



FM300



FM100
FM200
FM300



FM200
FM300

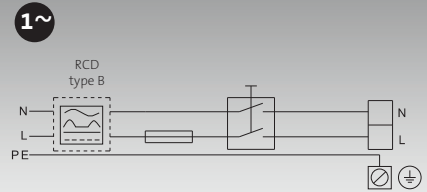
* If an external supply source is used, there must be a connection to GND.

MGE



GRUNDFOS

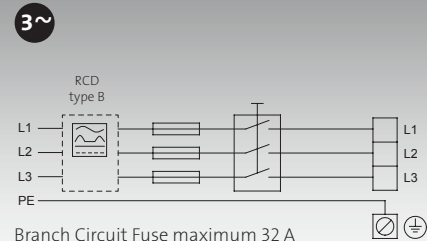
be think innovate



Branch Circuit Fuse maximum 32 A

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ECM: 1188963

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Branch Circuit Fuse maximum 32 A