

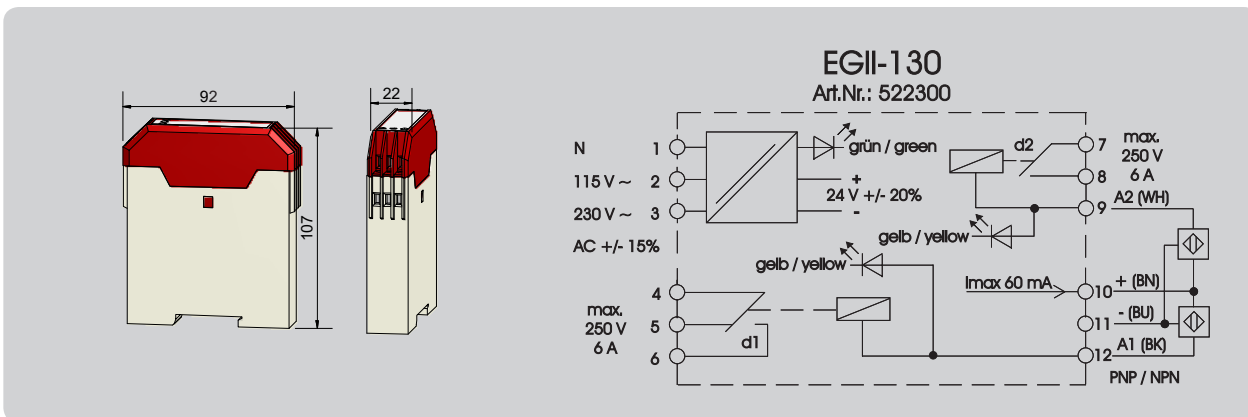


Power Supply Series 130 - Relay Output

- To connect two 2, 3 or 4-wire sensors with NPN or PNP transistor output (not from our series SW-600). When connecting one antivalent sensor (4-wire) both outputs, NO and NC, can be connected. When connecting two antivalent sensors only one output of each can be connected.
- With two output relays
- (1 x changeover and 1 x normally open)



| Technical data | |
|---|---|
| Operating voltage (U_B) | 115 / 230 V AC \pm 15 % 40...60 Hz |
| No-load current (I_o) | Typ. 40 mA |
| Output function | 1 x potential-free change-over contact / 1 x potential-free NO |
| Contact rating each relay max. | 250 V AC / 6 A |
| Type | EGII-130 115/230 VAC |
| Art.-No. | 522 300 |
| Actuating voltage (U_s) | 24 V DC \pm 20 % |
| Actuating current max. (I_s) | 60 mA |
| Residual ripple acc. to DIN 41 755 max. | 2 % |
| Actuating signal | PNP or NPN |
| Permitted ambient temperature | -25...+80 °C |
| Display | LED green and yellow |
| Degree of protection IEC 60529 | Housing: IP 30 Connections: IP 20 |
| Norm | EN 60 947-5-2 |
| Connection | Screw terminals |



Made in Germany