



Power Supply Series 130 - Relay Output With Time Delay

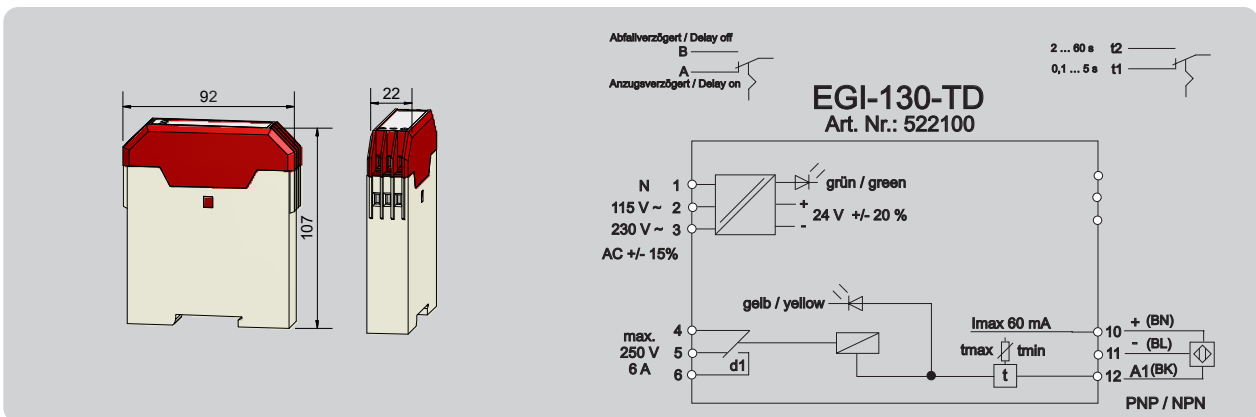
- To connect one 2, 3 or 4-wire sensor with NPN or PNP transistor output. When connecting an antivalent sensor (4-wire) the NO or NC output can be connected.
- With one output relay (1 x changeover)
- This control unit provides an energising or de-energising delay, which is programmable by a switch:

A = energising delay, B = de-energising delay

Two delay ranges, $t_1 = 0.1 \dots 5$ sec. and $t_2 = 2 \dots 60$ sec., can be set by means of a switch. The selected delay is adjusted with a potentiometer.



Technical data	
Operating voltage (U_B)	115 / 230 V AC $\pm 15\%$ 40...60 Hz
No-load current (I_o)	Typ. 20 mA
Output function	1 x potential-free change-over contact
Contact rating each relay max.	250 V AC / 6 A
Type	EGI-130-TD 115/230 VAC
Art.-No.	522 100
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
Version adjustable for time	Energising and de-energising delay $t_1 = 0,1 \dots 5$ s / $t_2 = 2 \dots 60$ s
Degree of protection IEC 60529	Housing: IP 30 Connections: IP 20
Norm	EN 60 947-5-2
Connection	Screw terminals



Made in Germany

All specifications are subject to change without notice. (04.10.2021)