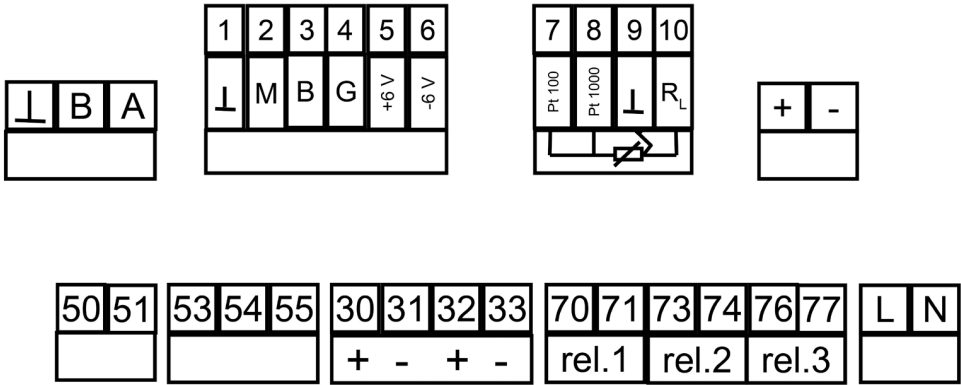
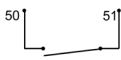


2. Instructions for installation and connections

2.4.1. Connection diagram



Connection	Terminals	Notes
Des sensor	1-4	1 = screen 2 = measuring electrode = brown 3 = reference electrode = white 4 = counter electrode = blue
Pt 100	7,9+10	7 = T1 (Pt 100) = Geel 9 = T2 (Pt 100) = Groen 10 = R _L – for 3-wire connection/cable compensation* = Grijs
Pt 1000	8,9+10	8 = T1 (Pt 1000) 9 = T2 (Pt 1000) 10 = R _L – for 3-wire connection/cable compensation*
Digital input 1	50+51 	50 = +, 51 = -, low water, level monitoring, or controller stop

Let op bij de DES kabel het grijze en zwarte draad afknippen en niet gebruiken!

Aansluiten DES (kabel)	Aansluiten Temp/Flow
1 = Afscherming	7 = Geel
2 = Bruin	9 = Groen
3 = Wit	10 = Grijs
4 = Blauw	50 = Wit
	51 = Bruin

