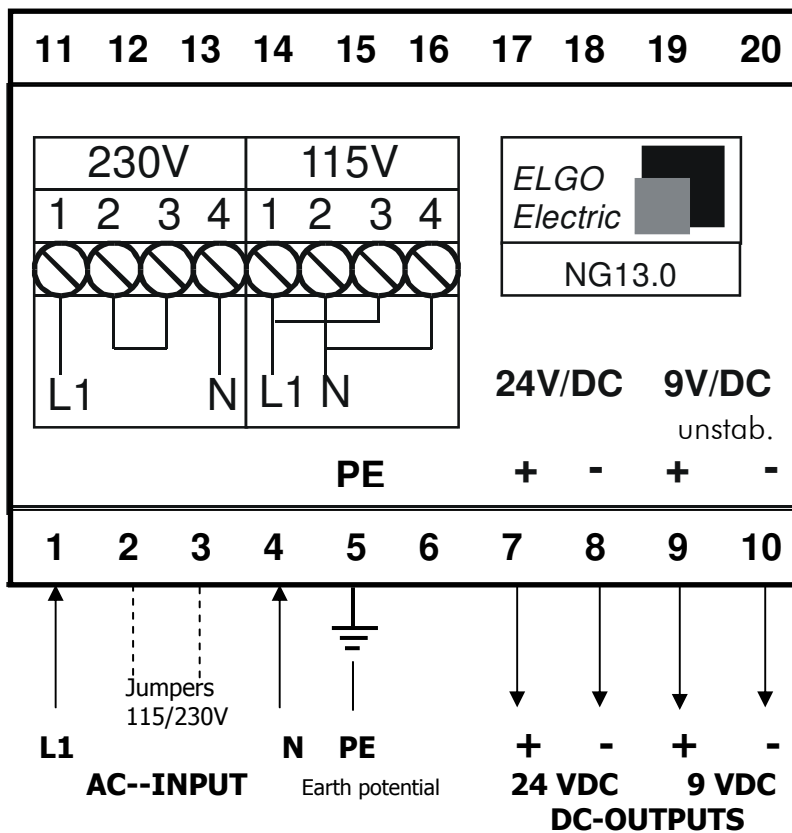


NG 13.0 (external power pack)

Connections of NG13.0

PIN 11... 20 are not connected



Technical specifications NG 13.0 (at connected 24 VDC)

Input voltage	: 230/115 V AC +/- 10 %
Input frequency	: 50 - 60 Hz
Power consumption	: 40 VA
Output voltages	: 9 VDC (unstabilized) / 24 VDC (stabilized)
Output current	: 400 mA / 600 mA
Fuse	: 400 mA / T
Kind of connections	: Screw terminals for wire-cross-section of max. 2 x 2,5 mm ²

Housing:

Dimensions (L x W x D)	: 100 x 75 x 114 mm
Material	: Polycarbonate / GV / V-0
Temperature resistance	: 140° C according to DIN 53460
Protection class	: IP40 according to DIN 40050
Protection of connections	: IP00 according to N 40050
Installation	: By 2 boreholes or by snap mechanism (DIN Rail)

