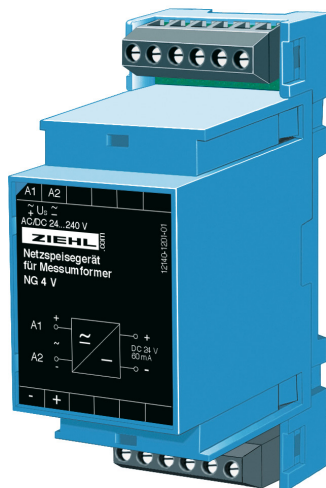


- Archive document -

Power-Supply-Unit NG4V

for Measuring-Transducers

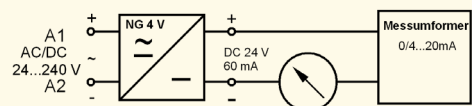
NG4V



With its universal power-supply the NG4V can be connected to supply-voltages AC/DC 24-240 V. The output supplies DC 24 V at 60 mA.

Applications of the NG4V are the supply of loop-powered (4-20 mA) measuring-transducers and the supply of small consumers which need DC 24 V, especially when an unusual voltage is available or a wide range of input-voltage is required.

Order-number:

N223328

Technical Data

Rated supply-voltage U_s	AC/DC 24-240 V
Tolerance U_s	AC 19-264 V, DC 20-297 V
Power consumption	≤ 5 VA
Output-voltage	DC 24 V max. 60 mA stabilized
Current capacity	short-circuit-proof, max. current < 400 mA
Test conditions	see "General technical informations"
Rated ambient temperature range	$-20^\circ\text{C} \dots +55^\circ\text{C}$
Dimensions (h x w x d)	Design V2: 90 x 35 x 58 mm, mounting height 55 mm
Weight	app. 65 g
Attachment	on 35 mm DIN-rail or with screws M4.
Protection housing/terminals	IP 30 / IP 20