



Power supply unit terminal 5 V, 8 V, 10 V, 12 V, 15 V DC

The KL9505, KL9508, KL9510, KL9512 and KL9515 power supply unit terminals generate a variety of output voltages from the (24 V DC) input voltage. The output voltage can be accessed at the terminals. The following Bus Terminals are also supplied with this voltage via the power contacts. The power LEDs indicate the terminals' operating state. The input voltage and the output voltage U_o are not electrically isolated.

Technical data	KL9505	KL9508	KL9510	KL9512	KL9515
Resistant to short-circuits	yes				
Input voltage	24 V DC				
Output voltage	5 V DC $\pm 1\%$	8 V DC $\pm 1\%$	10 V DC $\pm 1\%$	12 V DC $\pm 1\%$	15 V DC $\pm 1\%$
Output current	0,5 A	0.5 A	0.5 A	0.5 A	0.5 A
Weight approx.	65 g				
Operating/storage temperature	0 °C ... +55 °C/-25 °C ... +85 °C				
Relative humidity	95 %, no condensation				
Vibration/shock resistance	conforms to EN 60068-2-6/EN 60068-2-27/29				
EMC resistance burst/ESD	conforms to EN 61000-6-2 (EN 50082)/EN 61000-6-4 (EN 50081)				
Protect. class/installation pos.	IP 20/variable				

We reserve the right to make technical changes.