



KL9185 | potential distribution terminal, 4 x 24 V DC, 4 x 0 V DC

The KL9185 Bus Terminal allows the supply voltage to be accessed a number of times via spring force terminals. The Bus Terminal makes it unnecessary to use additional terminal blocks on the terminal strip.

Technical data	KL9185 KS9185
Nominal voltage	arbitrary up to 230 V AC
Current load	≤ 10 A
Integrated fine-wire fuse	–
Diagnostics	–
Power LED	–
Defect LED	–
Reported to K-bus	–
PE contact	–
Shield connection	–
Renewed infeed	–
Connection facility to additional power contact	4
K-bus, looped through	yes
Bit width in the process image	0
Electrical connection to DIN rail	–
Current consumption K-bus	–
Electrical isolation	–
Housing width	12 mm
Weight	approx. 50 g
Side by side mounting on Bus Terminals with power contact	only 2 power contacts
Side by side mounting on Bus Terminals without power contact	–
Operating/storage temperature	-25...+60 °C/-40...+85 °C
Pluggable wiring	for all KSxxxx Bus Terminals
Approvals/markings	CE, UL, ATEX, GL
Ex marking	II 3 G Ex nA IIC T4 Gc