



KL9185 | Potential distribution terminal, 4 terminal points at 2 power contacts

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 | – |
| 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 consumpt. K-bus | – |
| Electrical isolation | – |
| Housing width in mm | 12 |
| 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 | CE, UL, Ex, GL |