



EL9190 | Potential supply terminal, any voltage up to 230 V AC

The EL9190 power feed terminal makes it possible to set up various potential groups with any desired voltages up to 230 V AC.

Technical data	EL9190 ES9190
Technology	potential supply terminal
Current load	≤ 10 A
Power LED	–
Defect LED	–
Current consumption E-bus	–
Nominal voltage	arbitrary up to 230 V AC/DC
Integrated fine-wire fuse	–
Electrical isolation	500 V (E-bus/field potential)
Diagnostics in the process image	–
Reported to E-bus	–
PE contact	yes
Shield connection	–
Bit width in the process image	0
Electrical connection to DIN rail	–
Housing width in mm	12
Weight	approx. 50 g
Operating/storage temperature	0...+55 °C/-25...+85 °C
Pluggable wiring	for all ESxxxx terminals
Approvals	CE, UL