



Top view



## ELM9012 | Bus end cover for ELMxxxx

Each assembly must be terminated at the right hand end with bus end cover. The ELM9012 also covers the power contacts in addition to the E-bus and is colour-matched to the ELM terminal series.

Technical data	ELM9012
Technology	bus end cover
Short-circuit proof	–
Input voltage	–
Input current	–
Output voltage	–
Renewed infeed	–
Current consumption E-bus	–
Electrical isolation	–
Residual ripple	–
Insulation voltage input/output	–
Diagnostics in the process image	–
Reported to E-bus	–
Connection facility to additional power contact	–
Housing width in mm	8
Side by side mounting on EtherCAT Terminals with power contact	yes
Side by side mounting on EtherCAT Terminals without power contact	yes
Special features	cover for power and E-bus contacts
Weight	approx. 10 g
Operating/storage temperature	-25...+60 °C/-40...+85 °C
Approvals/markings	CE, UL