

EL9011 | End cap

Each assembly must be terminated at the right hand end with an EL9011 bus end cap.

Technical data	EL9011
Technology	end cover
Current load	-
Power LED	-
Defect LED	-
Renewed infeed	-
Current consumption E-bus	-
Integrated fine-wire fuse	-
Diagnostics in the process image	-
Reported to E-bus	-
PE contact	-
Shield connection	-
Connection facility to additional power contact	-
Bit width in the process image	0
Electrical connection to DIN rail	-
Housing width in mm	5
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 the E-bus contacts
Weight	approx. 10 g
Operating/storage temperature	-25+60 °C/-40+85 °C
Approvals	CE, UL, Ex

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Controllers category:

Click to view products by Beckhoff manufacturer:

Other Similar products are found below:

CS1WCN223 CS1WCN713 CS1WKS001E 61F-11NH 61FGPN8DAC120 61F-GP-NT AC110 61F-GPN-V50-AC110 70177-1011 F03-03 HAS B F03-03 HAS C F03-31 81513201 81513535 81550401 FT1A-C12RA-W 88981106 H2CAC24A R88A-CAGA005S R88A-CRGB003CR-E R88ARR080100S R88A-TK01K DCN1-1 DTB4896VRE DTB9696CVE DTB9696LVE MR-50LF+ E53-AZ01 E53E8C E5CWLQ1TCAC100240 B300LKL21 NE1ASCPU02EIPVER11 NE1SCPU01 NE1SDRM21U NSCXDC1V3 NSH5-232CW-3M NT20SST122BV1 NV3Q-SW41 NV4W-ATT01 NV-CN001 OAS-160-N K31S6 K33-L1B K3TX-AD31A L595020 SRS2-1 G32X-V2K 26546803 26546805 26546831 CJ1W-OD204