

TERM-LCC LCC® CAN Bus Terminators

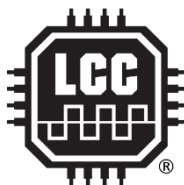
Features:

- Bus termination for NMRA LCC and OpenLCB™
- Split termination for CAN data lines:
 - Improved noise immunity
 - Reduced emissions
- Power LED for network power
- Activity LED for CAN data
- Takes power from the network (< 15 mA)



The CAN bus of an LCC or OpenLCB network must be properly terminated for correct operation. The general recommendation is 120 ohms at each end of the network. The TERM-LCC is a convenient way to provide the required termination by simply plugging one TERM-LCC into the spare RJ45 sockets of the nodes at the ends of the network.

Supplied in a pack of Two TERM-LCC.



LCC® is a registered trademark of the NMRA



OpenLCB is a trademark of the OpenLCB Group

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