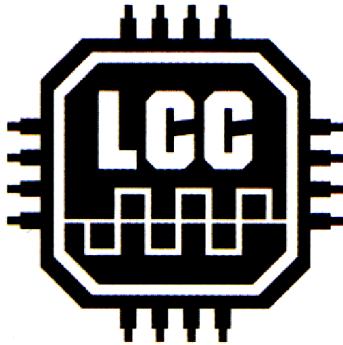


RR-CirKits, Inc.

Affordable Electronics for Model Railroads

LCC[®] Repeater

NMRA LCC[®] CAN bus Repeater and Power Supply



LCC[®] Repeater Features:

- Bit level repeater connects two LCC[®] CAN bus segments to expand large LCC[®] layouts to more than 48 nodes.
- Adds two branch segments to an existing LCC[®] network segment for improved node inter connection flexibility.
- Note: The maximum allowed total longest segment (the two longest branch segments added together) is reduced by 40m with this unit.
- Quad RJ45 connectors for dual LCC[®] CAN bus loop through connections.
- Includes a CAN bus data monitor LED for network trouble shooting. 2 LED display. (Power, Bus Activity)
- Small package size. Just 2-1/2" x 3-1/2" x 1". (including mounting flanges)
- Ready to run unit. – Nothing extra to purchase.
- 500 ma power supplied to each LCC[®] CAN bus segment.
- 15VDC 1.2 Amp Universal Switching Power Supply included.

Suggested Retail Price: \$64.95

LCC[®] is a trademark of the NMRA.
Shown with cables and terminators not included.

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