



Representative Image

### Catalog No. CR151KCC01AM

**Description:** Terminal Blocks, DIN-Rail Mounting, Circuit Protection, Fuse Holder

**UPC No**

**Home > Terminal Blocks > NEMA > Terminal Blocks**

DIN-Rail Mounted Terminal Blocks -Circuit Protection Blocks - Box or Collar Type Terminals -Five circuits per inch give total of 12 circuits in 2.4 inch long terminal block, equal to European 5 mm spacing. -Voltage/current ratings: 300 Volt rating: 20 A, 600 Volt rating: 5A. -Larger screws can take torque of standard screwdriver. -Larger, easier-to-wire openings take one 12 or two 14 wires. Multi-circuit jumper available. -Unique staggered design helps keep loose strands from shorting adjacent poles. -One-piece design no end barriers and clips needed. -Extra wide marking area for pressure sensitive tape permits printing or marking prior to assembly, sliding marker design permits easy access to all screws. -Universal mounting fits all standard GE rails and mini DIN-rails. Disconnect

#### Descriptors

Category	Terminal Blocks
Fastrac	No
GO Schedule	GO-10G5

#### Specifications

Product Type	Terminal Blocks
Mounting Style	DIN-Rail Mounting Aluminum Mounting Rail
Function	Fuse Block
Termination Type	Box
Amperage	30 A
Points per Block	1
Wire Size	#22-8
Product Prefix	CR151K
UL Reference File E	40800
Series Prefix	CR151K

#### Classifications

C-UL/CSA Cert. LR	AP53842
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