

# PANEL FABRICATION

## VALUE LINE DIN RAIL TERMINAL BLOCKS CDU4N-G SERIES

### DESCRIPTION

The Kele Model CDU4N-G DIN rail terminal block offers a modular design for flexibility in layout and reduced installation time. The narrow width of the terminal block offers maximum circuit density. These models offer a favorable cost solution for basic installations.

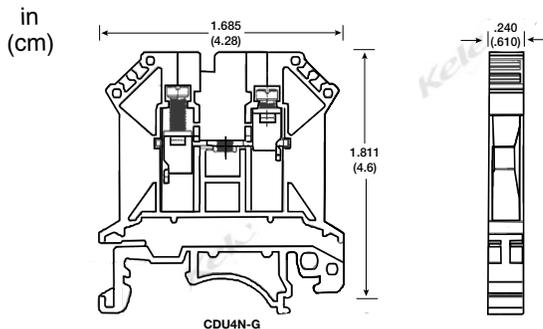
### FEATURES

- Wire secured by ribbed compression clamp
- Universal DIN rail mounting
- Reduced installation time
- Block removable without displacing adjacent blocks

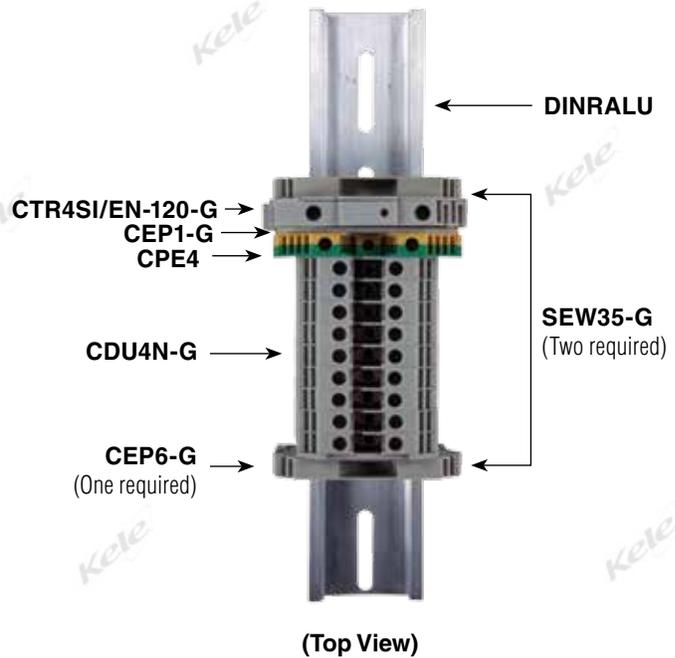
### SPECIFICATIONS

Rated Voltage	600 VAC/VDC
Rated Current	30A UL
Wire Size	22-10 AWG
Approvals	UL File #E167040
Warranty	1 year

### DIMENSIONS



Value  
line



### ORDERING INFORMATION

MODEL	DESCRIPTION
CDU4N-G	DIN rail terminal block, gray
CEP6-G	End section (1 required), gray
SEW35-G	End stop (2 required), gray
CPE4	Grounding block, green and yellow
CTR4SI/EN-120-G	Fuse holder w/indicator, gray (K235 style fuse not included)
CEP1-G	Fuse holder end section, gray
W6	Blank markers (50 per card)

### RELATED PRODUCTS

AQU75S	75-pole jumper strip
BAM-1000	35 mm aluminum DIN mounting rail 39.4" (1m)
DIN-3F	35 mm DIN rail, steel, 39.4" (1m), RoHS compliant
DINRALU	DIN rail, aluminum, 39.4" (1m)
DINRSTL	DIN rail, steel, 39.4" (1m)
K235 Series	Fast-acting fuse