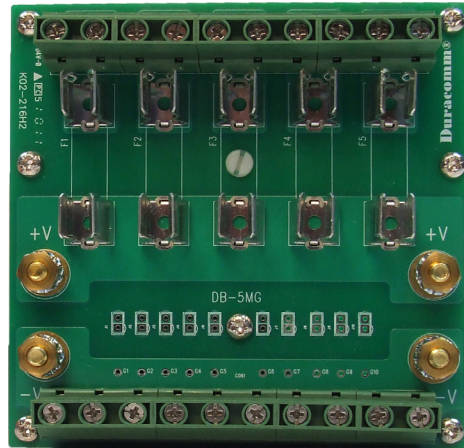




A Benny Lee Company

DB-5MG SERIES

POWER DISTRIBUTION BLOCK

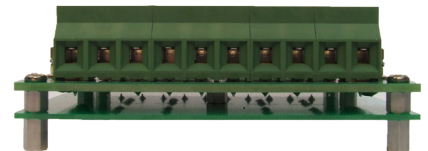


Weight - 4 oz
1.5" H x 3.5" W x 2.5" D

FEATURES

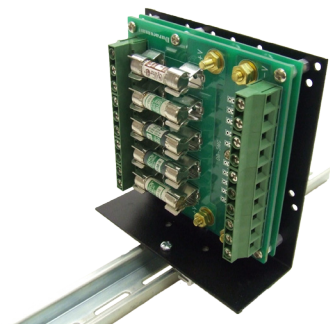
- For DC power distribution from 5~100 VDC
- Suitable for use with solar power applications
- Includes dual (+/-) input terminals on each end for parallel "add-on" capability
- Up to 30 amps per circuit / 75 amps per block
- Accommodates 13/32" x 1 1/2" midjet fuses (not included)

SPECIFICATIONS



Model Number	Input Range VDC	Amps (Max per Panel)	Number of Positions	Amps (Max per Position)	Panel Height	Weight (oz)
DB-5MG	5 to 100	75	5	30	1.5"	4

DIN-5MG-75



Weight - 0.5 lbs
1.75" H x 4.6" W x 4.6" D

SPECIFICATIONS

Model Number	Input Range VDC	Amps (Max per Panel)	Number of Positions	Amps (Max per Position)	Panel Height	Weight (lbs)
DIN-5MG-75	5 to 100	75	5	30	1.75"	0.5