Save space, time and money with the new power distribution fuse block

**Product description:**

New Class J fuse block features power distribution capability.

This patented design simplifies your panel layout and uses up to 50% less panel space. Additionally, it lowers inventory costs while reducing installation time and labor by 33%.

Furthermore, this design uses fewer wire connections, reducing watts loss and overall operating temperature when compared with traditional fuse block/power distribution block solutions.

**Features and benefits:**

- Combination power distribution block and fuse block reduces wire connections and total panel components, using 50% less panel space and reducing installation time and labor by 33%.

- A 200kA withstand rating helps achieve a higher assembly short-circuit current rating (SCCR) for compliance with NEC® sections 110.10, 409.110(4), 409.22, 440.4(B), 670.3(A)(4) and 670.5.

- Optional see-through cover enhances safety with IP20 finger-safe protection, lockout/tagout capability and open circuit indication.

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Fuse class:
• Class J

Ratings:
Volts – 600V
Amps – 70-400A
Withstand – 200kA sym RMS

Agency information:
• Blocks:
  - UL – Recognized E14853 – IZLT2
  - CSA – Certified 47235 – 6225-01
• Covers:
  - UL – Listed UL E58836 – JDVS2

Flammability ratings:
• Blocks:
  - UL 94V0, self-extinguishing
• Covers:
  - UL 94HB, self-extinguishing

Operating and storage temperature range:
• Blocks:
  - -40°C to 120°C
• Covers:
  - Non-indicating covers: -40°C to 120°C
  - Indicating covers: -20°C to 90°C

Materials:
• Base – Thermoplastic
• Terminals – Tin-plated aluminum
• Wire:
  - Cu/Al – 75°C

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