## Fuse Blocks and Clips

## For $5 \times 20 \mathrm{~mm}$ Fuses

## 

The metric Omni-Blok fuse block, for $5 \times 20 \mathrm{~mm}$ size fuses, is a low profile design that is available with a choice of solder type terminals, NEMA style QC terminals, or PC board mountable terminals. Each of these designs has tin-plated brass terminals. A unique design feature provides self-alignment of the clips to the fuse caps. This feature, plus a one-piece clip/terminal design, assures low contact resistance. An antirotation feature is also available on the solder and QC terminal designs.

APPROVALS: Recognized under the Components Program of Underwriters Laboratories and Certified by CSA. VDE and Semko approved.

## SPECIFICATIONS:

## Electrical:

Solder Type -
Q.C. Type -

PCB Type -

UL/CSA
10A, 300V.
10A, 300V.
10A, 300V.

VDE/Semko
6.3A, 250 V .
6.3A, 250V.
6.3A, 250 V .

Dielectric Strength: 1500V., Minimum.
Clip/Terminals: Tin-Plated Spring Brass.
Base: Glass reinforced Thermoplastic, UL 94V0 flammability rating. Gray color (GY) for anti-rotational series, black color for all others.
Ambient Temperature: $-40^{\circ} \mathrm{C}$ to $+85^{\circ} \mathrm{C}$.
PATENTED
ORDERING INFORMATION:

| Catalog <br> Number | Typical Overall <br> Width | Clip/ <br> Terminals | Anti-Rotation <br> Boss |
| :--- | :---: | :---: | :---: |
| Solder Type Terminals |  |  |  |
| 520004 | $.40 "$ | Brass | No |
| NEMA Style .110" Q.C. Terminals |  |  |  |
| 520003 | $.40 "$ | Brass | No |
| 520005 -GY | $.40^{\prime \prime}$ | Brass | Yes |
| PC Board Mount |  |  |  |
| 520 101 | $.40^{\prime \prime}$ | Brass | No |

P.C. MOUNT TYPE

520101


RECOMMENDED HOLE PATTERN


SOLDER TERMINAL
TYPES:

Q.C. TERMINAL

TYPES:


