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TRACKS



FEATURES

- Assemblies snap in and out without disturbing adjacent units (except for dovetail design on CUS5, 12, 14, 15, and 16).
- Lengths up to 48" - holds up to 30 socket assemblies.
- Pre-punched track minimizes mounting time. (On lengths of 48", drilling and tapping is only required for two or three mounting screws instead of two holes per socket).
- Wide center channel provides space for under-board components. Allows greater surface area for easy mounting with adhesive tape.
- Grey PVC thermoplastic, UL flame class 94V-0, suitable for ambient temperatures up to 50°C.
- Vertical rib track provides support to prevent PC board breakage - supplies spring retention and electrical base insulation.
- Optional snap-on end retaining clips available for long vertical mounts or extreme vibration if end socket assembly is not mounted with screws.
- Available in three popular widths for maximum circuit design flexibility.
 - TR1 for 2-3/16" PC board or socket.
 - TR2 for 2-3/4" PC board or socket.
 - TR3 for 3-1/4" PC board or socket.

