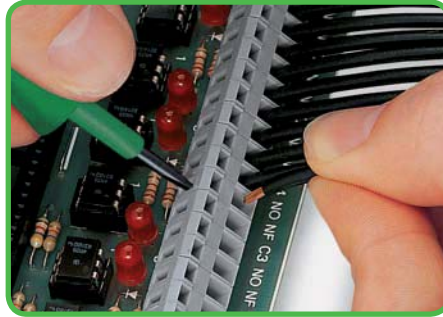


# Description and Handling

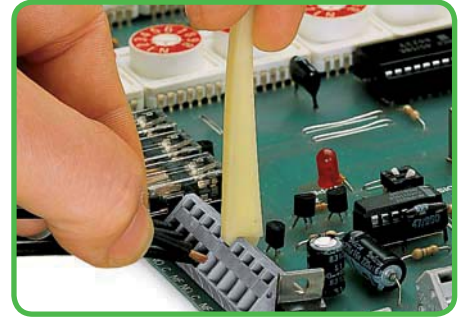
## 233, 236, 736, 737, 738, 739, 740 and 745 Series



Inserting conductor via 3.5 mm screwdriver.  
Screwdriver actuation parallel to conductor entry.

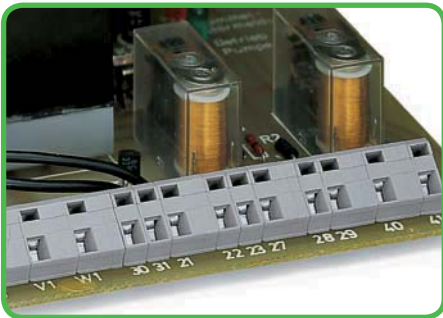


Inserting conductor via 3.5 mm screwdriver.  
Screwdriver actuation perpendicular to conductor entry.



Inserting conductor via operating tool.

### Pin spacing combination



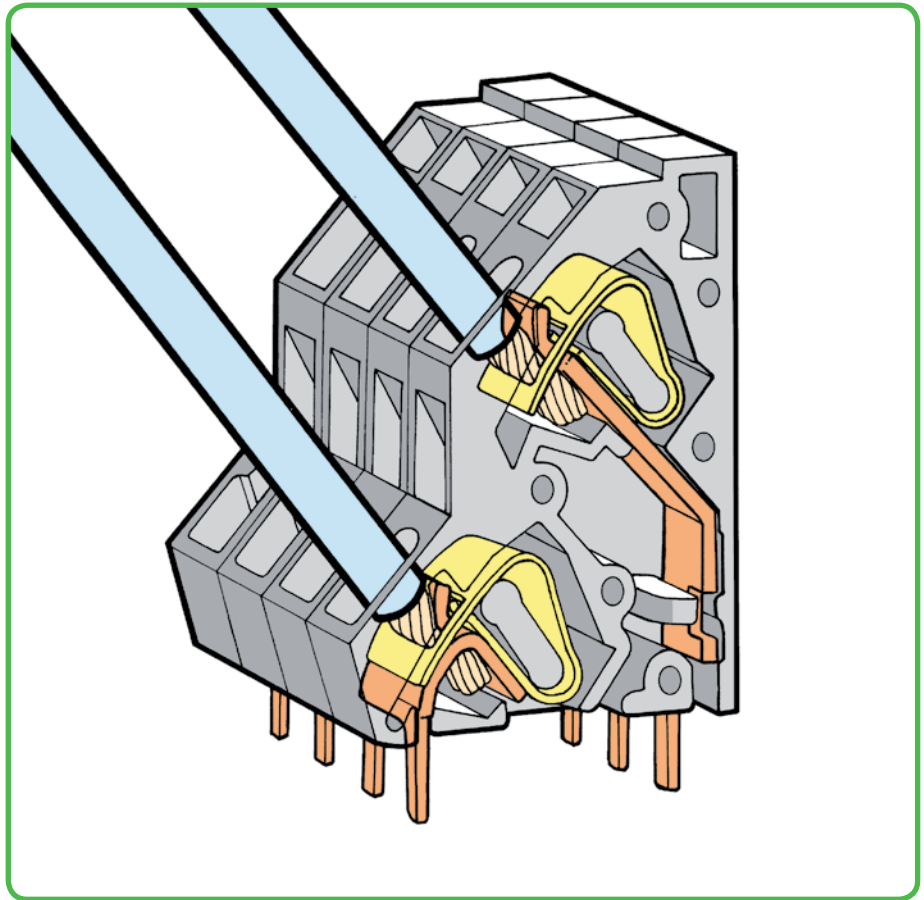
Combining terminal blocks with different pin spacing.

### Space-efficient configuration



Terminal strips placed behind each other save space - staggering them by half the pin spacing simplifies subsequent wiring of the first row.

### 736 Series



### Marking

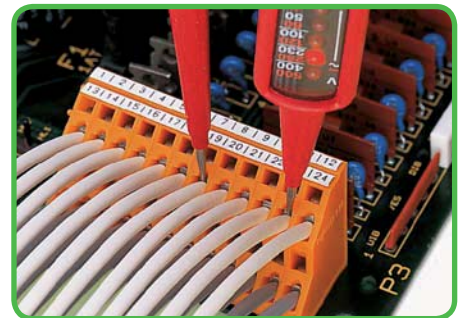


Marking via self-adhesive marker strips ...



... or factory direct printing.

### Testing



Testing via contact area above the conductors.



**CAGE CLAMP®** clamps the following copper conductors:\*

solid



stranded



fine-stranded, also with tinned single strands

\* For aluminum conductors, see notes in Section 11.