

# Bar Contactors



### Description

- Variable number and type of main poles, (N.O., N.C.)
- Large number and type of auxiliary contacts
- Extremely versatile and easily accessible for maintenance
- Main poles maximum operating voltage:
  - AC switching up to 500 V, Type IOR
  - AC switching up to 1200V, Type IOR – MT
  - DC switching up to 440V, Type IOR
  - DC switching up to 750V, Type IOR – CC
- Specific construction available as standard:
  - Contactors with N.O./N.C. main poles, with or without overlapping
  - Contactors with magnetic latch or mechanical latch

Bar mounted contactors are largely used in the iron and steel industry for traction (rolling stock), electrolysis and hoisting equipment for applications from 63A to 5000A.

### Applications

### Standards

Bar contactors comply with major international standards:

- |                   |   |
|-------------------|---|
| • IEC 947-4-1     | International Electrotechnical Commission |
| • UTE NF C 63-110 | France                                    |
| • VDE 0660        | Germany                                   |
| • BS 5424         | Great Britain                             |
| • NBN 222-2       | Belgium                                   |

Please fill out the form on the next page with the required information and fax to us at 940-397-7085, ATTN: Standard control. We will get right back to you!