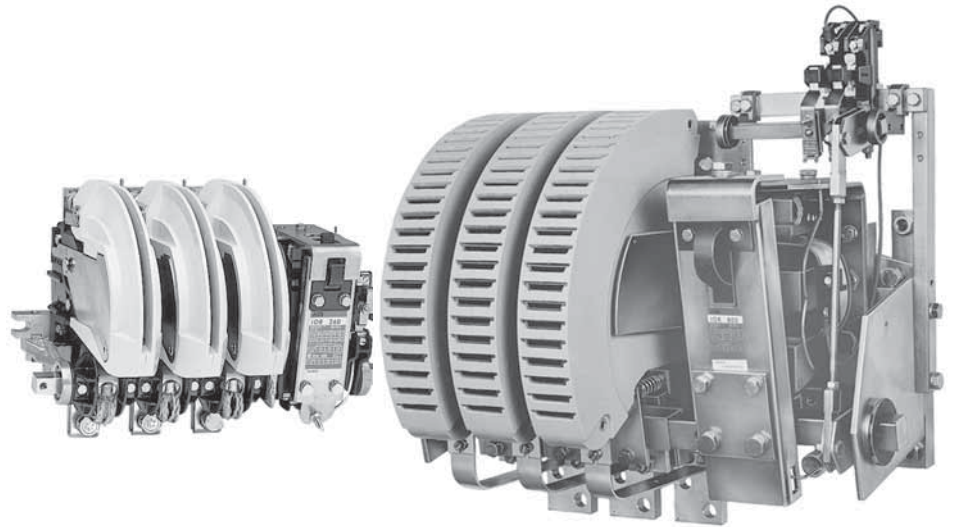


# Bar Contactors



## 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

## Applications

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.

## 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!