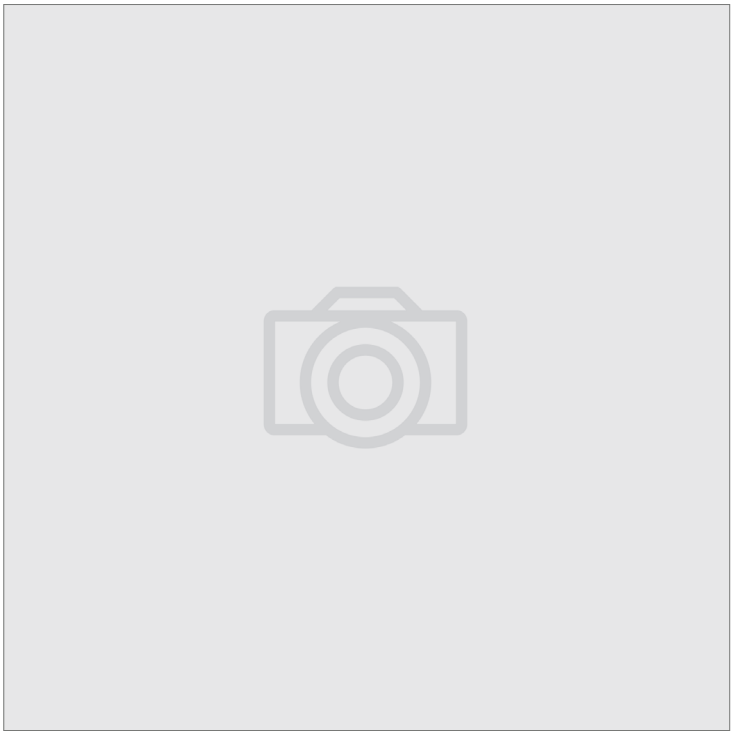
# 13213R200B

**Allen-Bradley 1321 Line Reactor 400 to 480V 3Phase IP00 200A 0.11mH**

SMALL AND MID RANGE DRIVES



| | |
|---|---|
| **Component type** | Filter for low-voltage |
| **Range** | Reactor Module |
| **Model** | N/A |
| **Product status** | Existing |

The Allen-Bradley reactors are the ideal solution for enhanced equipment productivity via absorption of power line disturbances. Surge protection at the input minimises harmonic distortion and at the output to guard against currents caused by rapid load changes. Designed to reduce dv/dt and motor terminal peak voltages for long motor cable runs making them suitable for various applications.

| | | |
|---|---|---|
| **ELECTRICAL** | **Rated current In, fundamental** | 200 A |
| | **Min. rated operation voltage Ue AC** | 380 V |
| | **Max. rated operation voltage Ue** | 480 V |
| | **Impedance** | 3 % |
| | **Rated inductance** | 0.11 mH |
| **CONSTRUCTION** | **IP rating** | IP00 |





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