

# 80 Series Wiring

## WARNING

Brake performance and features must be carefully matched to the requirements of the application.

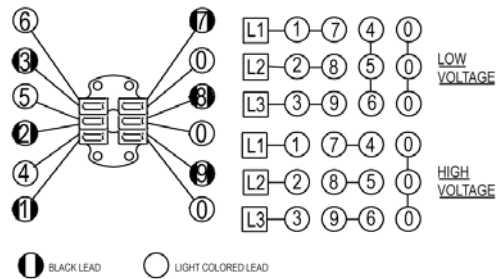
Consideration must be given to torque requirements, especially where an overhauling condition exists, as well as thermal capacity, ambient temperature, atmospheric explosion hazards, type of enclosure and any other unusual conditions.

Improper selection and installation of a brake and/or lack of maintenance may cause brake failure which could result in damage to property and/or injury to personnel.

If injury to personnel could be caused by brake failure, additional means must be provided to insure safety of personnel.

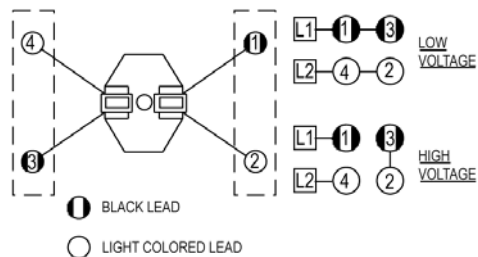
Do not operate manual release or energize brake coil before installation, in order to preserve prealignment of rotating discs for ease of installation.

## THREE PHASE



Sequence of black and light colored leads is important. DO NOT INVERT COILS!

## SINGLE PHASE



Sequence of black and light colored leads is important. DO NOT INVERT COILS!