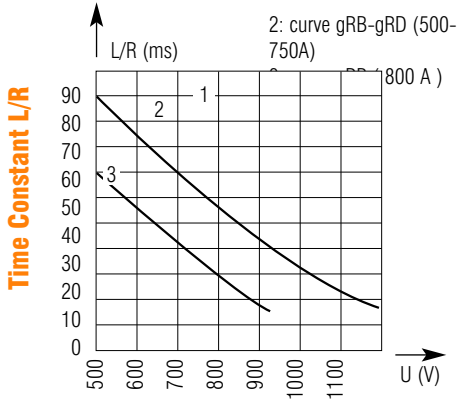


660-750V DC

SQUARE-BODY/SPECIAL PURPOSE

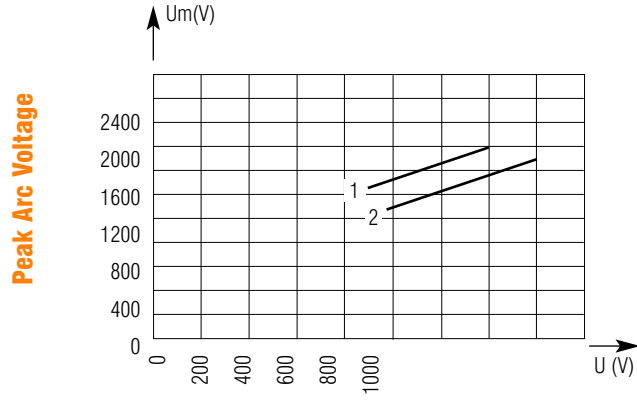
DC Voltage Capabilities vs. Time Constant



DC Voltage Capability

Above: Curves indicate maximum permissible value of time constant L/R as a function of DC working voltage.

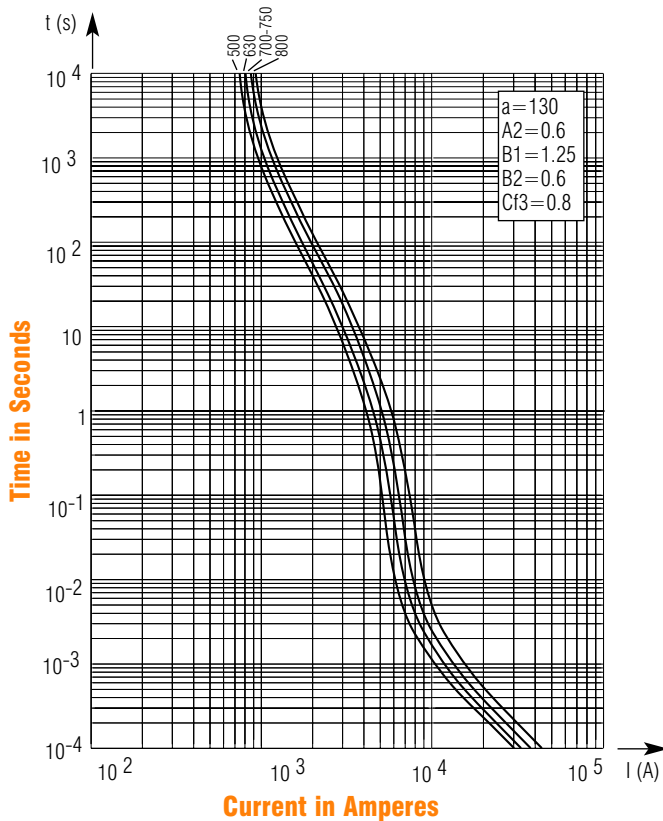
Peak Arc Voltage vs. Working Voltage



Circuit Voltage

1-L/R = 100ms
2-L/R = 40ms

Melting Time-Current Data



Current in Amperes

Above: Curves indicate, for each rated current, pre-arcing (melting) time vs. R.M.S. pre-arcing (melting) current.

Current rating (A)	500	550	600	630	650	Maximum operating current (A)

± 7% tolerance for mean pre-arcing (melting) current