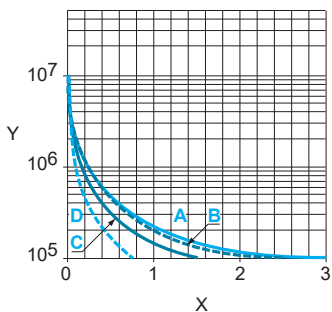


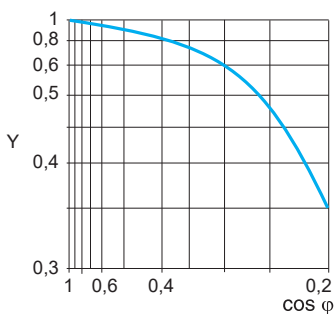
Durability (inductive load) = durability (resistive load) x reduction coefficient.

Resistive AC load



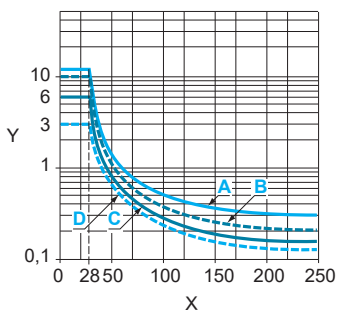
X : Switching capacity (kVA)
 Y : Durability (Number of operating cycles)
 A : RXM2AB...
 B : RXM3AB...
 C : RXM4AB...
 D : RXM4GB...

Reduction coefficient for inductive AC load (depending on power factor $\cos \phi$)



Y : Reduction coefficient (A)

Maximum switching capacity on resistive DC load



X : Voltage DC
 Y : Current DC
 A : RXM2AB...
 B : RXM3AB...
 C : RXM4AB...
 D : RXM4GB...

Note : These are typical curves, actual durability depends on load, environment, duty cycle, etc.