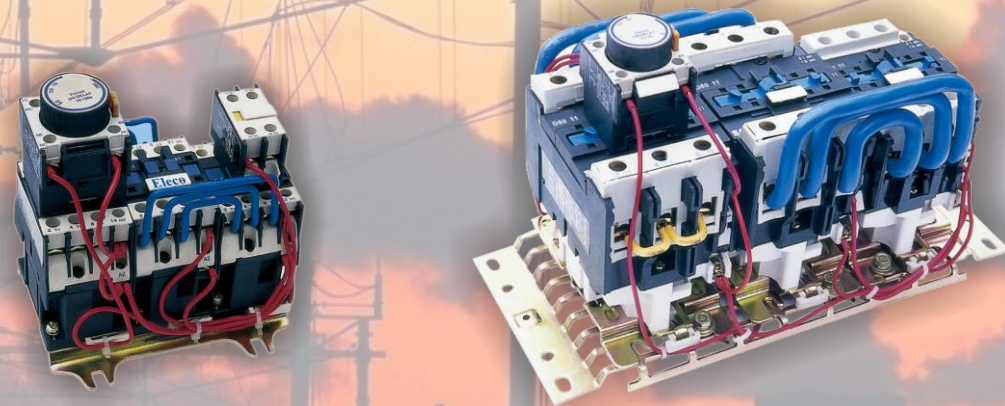


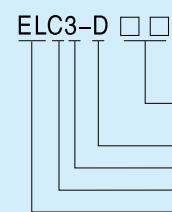


ELC3-D Series Star-delta Reduced Voltage Starter

Application

ELC3-D series star-delta reduced voltage starter is suitable for starting motor in the circuit of AC 50/60Hz, voltage up to 660V and current up to 95A. It is provided with a timer for automatic changeover of star-delta to reduce the voltage and current of motor starting.

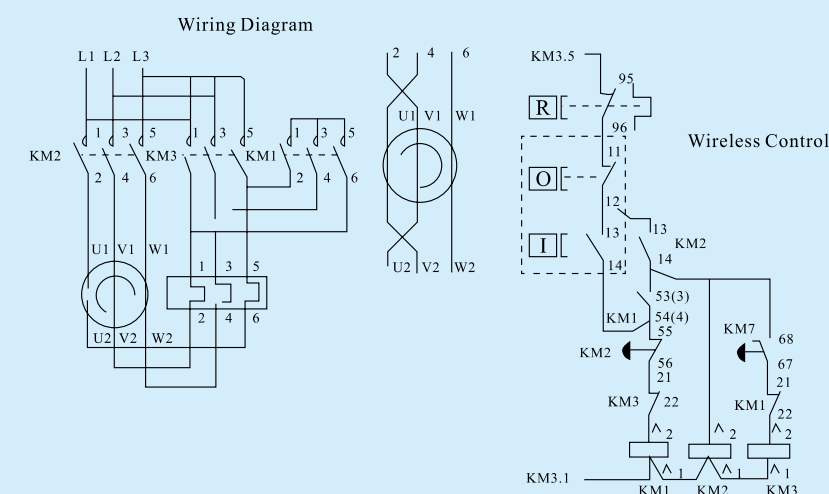
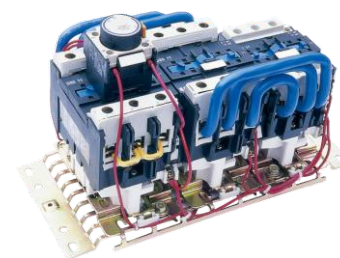
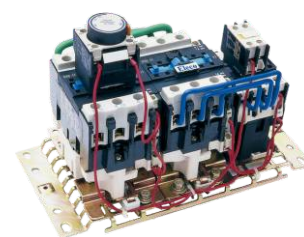
Type Designation



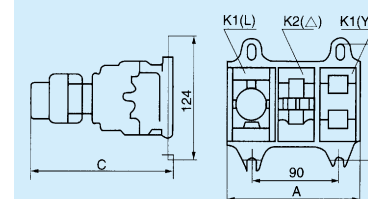
Rated current for
control of AC-3, 380V
Series Type
Design code
Contactor
Company code

Starter

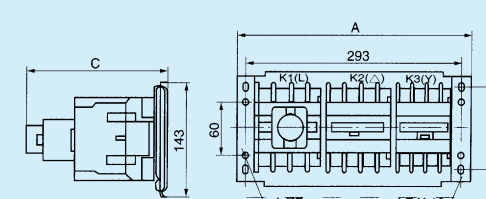
Specifications



Type	Rated operating current AC3	3-phase motor capacity (KW)			
		220V	380V	415V	440V
ELC3-D093	9	4	7.5	7.5	7.5
ELC3-D123	12	5.5	11	11	11
ELC3-D183	18	11	18.5	22	22
ELC3-D253	25	11	22	22	22
ELC3-D323	32	15	25	33	30
ELC3-D403	40	18.5	37	37	37
ELC3-D503	50	30	55	59	59
ELC3-D653	63	32	55	59	59
ELC3-D803	80	37	75	75	75
ELC3-D953	95	45	80	80	80



ELC3-D09-32



ELC3-D40-95

Type	ELC3-D09	ELC3-D12	ELC3-D18	ELC3-D25	ELC3-D32	ELC3-D40	ELC3-D50	ELC3-D65	ELC3-D80	ELC3-D95
A	140	140	140	174	174	310	310	310	310	310
C	149	149	154	164	169	185	185	185	196	196