


5. Accessories




Items		Model	NC2-115	NC2-150	NC2-185	NC2-225
AC coil	Coil power	Start-up (VA)	660		966	
		Holding (VA)	54		66	
	Operation range	Pick-up voltage	(85%~110%) Us			
		Drop-out voltage	Common products; 20%~75%; electricity-saving products: 10%~75%Us			
Coil voltage (50Hz,60Hz, 50/60Hz)(V AC)			110,127,220,230,380,400			
F4 auxiliary contact						
F5 auxiliary contact			<p>F4 - □ □</p> <ul style="list-style-type: none"> — Number of N/C auxiliary contact — Number of N/O auxiliary contact — Auxiliary contact assembly <p>F5 - □ □</p> <ul style="list-style-type: none"> — 0: time-delay range, 0.1s~3s — 2: time-delay range, 0.1s~30s — 4: time-delay range, 10s~180s — T: making time-delay; — D: breaking time-delay — Time-delay module 			

NC2-265	NC2-330	NC2-400	NC2-500	NC2-630
840	1,500	1,500	1,500	1,500
12	10	10	10	10

(85%~110%) Us

Common products; 20%~75%; electricity-saving products: 10%~75%Us

110,127,220,230,380,400

Model	Configuration of contacts		Picture	
	Number of NO contact	Number of NC contact		
F4-20	2	0		
F4-11	1	1		
F4-02	0	2		
F4-40	4	0		
F4-31	3	1		
F4-22	2	2		
F4-13	1	3		
F4-04	0	4		
Model	Time-delay range	Configuration of time-delay contacts	Picture	
F5-T0	0.1s~3s	N/O+N/C		
F5-T2	0.1s~30s	N/O+N/C		
F5-T4	10s~180s	N/O+N/C		
F5-D0	0.1s~3s	N/O+N/C		
F5-D2	0.1s~30s	N/O+N/C		
F5-D4	10s~180s	N/O+N/C		