

5TT5 8 Contattori da 20 A a 63 A per comando in c.a. con e senza comando manuale








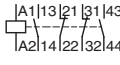
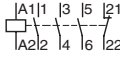
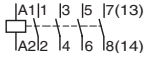
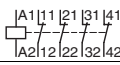

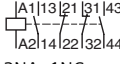
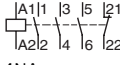
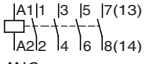
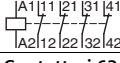

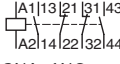
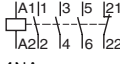
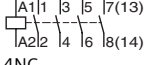
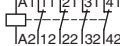
NOVITÀ

5TT5 8
da 20 A a 63 A senza comando manuale

Caratteristiche

- Rispondenza normativa: apparecchi: CEI EN 60 947-4-1, CEI EN 60 947-5-1, CEI EN 61 095 e VDE 0660.
- Per comando continuo in corrente alternata.
- Visualizzazione dello stato dell'apparecchio tramite un indicatore visivo.
- Esecuzioni standard e con comando manuale (0//I/AUT).

Dati di scelta e ordinazione

		U_e V c.a.	I_e A	U_c V c.a.	U.M.	Numero di ordinazione
Contattori da 20 A a 63 A						
	Contattori 20 A per azionamento continuo in corrente alternata, con indicatore visivo di funzionamento e sistema magnetico per corrente alternata					
	1NA+1NC 	250	20	230 24	1	5TT5 801-0 5TT5 801-2
	2NA 	250	20	230 24	1	5TT5 800-0 5TT5 800-2
	2NC 	250	20	230 24	1	5TT5 802-0 5TT5 802-2
	Contattori 25 A per azionamento continuo in corrente alternata, con indicatore visivo di funzionamento e sistema magnetico per corrente alternata					
	2NA+2NC 	440	25	230 24	2	5TT5 832-0 5TT5 832-2
	3NA+1NC 	440	25	230 115 24	2	5TT5 831-0 5TT5 831-1 5TT5 831-2
	4NA 	440	25	230 115 24	2	5TT5 830-0 5TT5 830-1 5TT5 830-2
	4NC 	440	25	230 24	2	5TT5 833-0 5TT5 833-2
	Contattori 40 A per azionamento continuo in corrente alternata, con indicatore visivo di funzionamento e sistema magnetico per corrente alternata					
	2NA+2NC 	440	40	230 24	3	5TT5 842-0 5TT5 842-2
	3NA+1NC 	440	40	230 24	3	5TT5 841-0 5TT5 841-2
	4NA 	440	40	230 24	3	5TT5 840-0 5TT5 840-2
	4NC 	440	40	230 24	3	5TT5 843-0 5TT5 843-2
	Contattori 63 A per azionamento continuo in corrente alternata, con indicatore visivo di funzionamento e sistema magnetico per corrente alternata					
	2NA+2NC 	440	63	230 24	3	5TT5 852-0 5TT5 852-2
	3NA+1NC 	440	63	230 24	3	5TT5 851-0 5TT5 851-2
	4NA 	440	63	230 24	3	5TT5 850-0 5TT5 850-2
	4NC 	440	63	230 24	3	5TT5 853-0 5TT5 853-2

