

Residual Current Devices PF6


- Economic series of RCD
- Rated short circuit strength 6kA
- For fault current/residual current protection and additional protection
- Accessories suitable for subsequent installation
- Frost resistance
- Automatic re-setting possible

Residual Current Devices PF6						MW
Conditionally surge current-proof 250A, type AC						
In/I Δ n, A	Type Designation & Code		Type Designation & Code		Units/Pack	
	2-pole		4-pole		2-pole	4-pole
25/0.03	PF6-25/2/003	286492	PF6-25/4/003	286504	1/60	1/30
40/0.03	PF6-40/2/003	286496	PF6-40/4/003	286508	1/60	1/30
40/0.30	PF6-40/2/03	286498	PF6-40/4/03	286510	1/60	1/30
63/0.03	-	-	PF6-63/4/003	286512	-	1/30
63/0.30	-	-	PF6-63/4/03	286514	-	1/30



2P, AC Type


Residual Current Devices PF7

		Residual Current Devices PF7				MW	
		Conditionally surge current-proof 250A, type AC					
In/I Δ n, A	Type Designation & Code	Type Designation & Code	Type Designation & Code	Type Designation & Code	Units/Pack		
2-pole		4-pole				2-pole	4-pole
	25/0.03	PF7-25/2/003	263577	PF7-25/4/003	263584	1/60	1/30
	25/0.10	PF7-25/2/01	263578	PF7-25/4/01	263585	1/60	1/30
	40/0.03	PF7-40/2/003	263579	PF7-40/4/003	263586	1/60	1/30
	40/0.10	PF7-40/2/01	263580	PF7-40/4/01	263587	1/60	1/30
	40/0.30	-	-	PF7-40/4/03	263588	-	1/30
	40/0.50	-	-	PF7-40/4/05	263589	-	1/30
	63/0.03	PF7-63/2/003	263581	PF7-63/4/003	263590	1/60	1/30
	63/0.10	PF7-63/2/01	263582	PF7-63/4/01	263591	1/60	1/30
	63/0.30	PF7-63/2/03	263583	PF7-63/4/03	263592	1/60	1/30
	63/0.50	-	-	PF7-63/4/05	263593	-	1/30
	80/0.03	-	-	PF7-80/4/003	263594	-	1/30
	80/0.10	-	-	PF7-80/4/01	263595	-	1/30
	80/0.30	-	-	PF7-80/4/03	263596	-	1/30
	80/0.50	-	-	PF7-80/4/05	263597	-	1/30
	100/0.03	PF7-100/2/003	166797	PF7-100/4/003	102925	1/60	1/30
	100/0.10	PF7-100/2/01	166799	PF7-100/4/01	102926	1/60	1/30
	100/0.30	PF7-100/2/03	166822	PF7-100/4/03	102927	1/60	1/30
	100/0.50	-	-	PF7-100/4/05	102928	1/60	1/30

2P, AC Type




4P, AC Type

		Residual Current Devices PF7				MW	
		Conditionally surge current-proof 250A, sensitive to residual pulsating DC, type A					
In/I Δ n, A	Type Designation & Code	Type Designation & Code	Type Designation & Code	Type Designation & Code	Units/Pack		
2-Pole						2-pole	4-pole
	16/0.01	PF7-16/2/001-A	263598	PF7-16/4/001-A	-	1/60	-
	25/0.03	PF7-25/2/003-A	263599	PF7-25/4/003-A	263608	1/60	1/30
	25/0.10	PF7-25/2/01-A	263600	PF7-25/4/01-A	263609	1/60	1/30
	25/0.30	PF7-25/2/03-A	263601	PF7-25/4/03-A	263610	1/60	1/30
	40/0.03	PF7-40/2/003-A	263602	PF7-40/4/003-A	263611	1/60	1/30
	40/0.10	PF7-40/2/01-A	263603	PF7-40/4/01-A	263612	1/60	1/30
	40/0.30	PF7-40/2/03-A	263604	PF7-40/4/03-A	263613	1/60	1/30
	63/0.03	PF7-63/2/003-A	263605	PF7-63/4/003-A	263614	1/60	1/30
	63/0.10	PF7-63/2/01-A	263606	PF7-63/4/01-A	263615	1/60	1/30
	63/0.30	PF7-63/2/03-A	263607	PF7-63/4/03-A	263616	1/60	1/30
	80/0.03	-	-	PF7-80/4/003-A	263617	-	1/30
	80/0.30	-	-	PF7-80/4/03-A	263618	-	1/30
	100/0.03	-	-	PF7-100/4/003-A	102929	-	1/30
	100/0.10	PF7-100/2/01-A	166820	PF7-100/4/01-A	102930	1/60	1/30
	100/0.30	PF7-100/2/03-A	166823	PF7-100/4/03-A	102931	1/60	1/30
	100/0.50	-	-	PF7-100/4/05-A	102932	-	1/30

2P, A Type



4P, A Type

		Residual Current Devices PF7				MW	
		Surge current-proof 3kA, type G and G/A					
In/I Δ n, A	Type Designation & Code	Type Designation & Code	Type Designation & Code	Type Designation & Code	Units/Pack		
2-Pole						2-pole	4-pole
	25/0.03	PF7-25/2/003-G	263619	-	-	1/60	-
	25/0.10	PF7-25/2/01-G	263620	-	-	1/60	-
	40/0.03	PF7-40/2/003-G	263621	PF7-40/4/003-G	263623	1/60	1/30
	40/0.10	PF7-40/2/01-G	263622	PF7-40/4/01-G	263624	1/60	1/30
	40/0.30	PF7-40/2/03-G/A	166826	-	-	1/60	-
	63/0.03	PF7-63/2/003-G/A	166827	PF7-63/4/003-G	263625	1/60	1/30
	63/0.10	-	-	PF7-63/4/01-G	263627	-	1/30
	80/0.03	PF7-80/2/003-G/A	166828	PF7-80/4/003-G/A	166824	1/60	1/30
	100/0.03	PF7-100/2/003-G/	166798	PF7-100/4/003-G/	166829	1/60	1/30
	100/0.30	-	-	PF7-100/4/03-G/A	166825	-	1/30

2P, G Type

Explanation PF7 P=xPole, F=RCD, 7=10kA