

Residual Current Devices PFIM MW

- A complete spectrum of compact residual current devices for a wide range of applications
- For fault current/residual current protection and additional protection
- Wide variety of nominal currents
- Comprehensive range of accessories
- Real contact position indicator
- Automatic re-setting possible

SG17011



Protective Devices

Residual Current Devices PFIM

MW

Conditionally surge current-proof 250 A, type AC 

SG16611



$I_n/I_{\Delta n}$ (A)	Type Designation	Article No.	Units per package
2-pole			
16/0.01	PFIM-16/2/001	235389	1 / 60
25/0.03	PFIM-25/2/003	235390	1 / 60
25/0.10	PFIM-25/2/01	235391	1 / 60
25/0.30	PFIM-25/2/03	235392	1 / 60
25/0.50	PFIM-25/2/05	235393	1 / 60
40/0.03	PFIM-40/2/003	235394	1 / 60
40/0.10	PFIM-40/2/01	235395	1 / 60
40/0.30	PFIM-40/2/03	235396	1 / 60
40/0.50	PFIM-40/2/05	235397	1 / 60
63/0.03	PFIM-63/2/003	235398	1 / 60
63/0.10	PFIM-63/2/01	235399	1 / 60
63/0.30	PFIM-63/2/03	235400	1 / 60
63/0.50	PFIM-63/2/05	235401	1 / 60
80/0.03	PFIM-80/2/003	235402	1 / 60
80/0.10	PFIM-80/2/01	235403	1 / 60
80/0.30	PFIM-80/2/03	235404	1 / 60
80/0.50	PFIM-80/2/05	235405	1 / 60
100/0.03	PFIM-100/2/003	102821	1 / 60
100/0.10	PFIM-100/2/01	102874	1 / 60
100/0.30	PFIM-100/2/03	102822	1 / 60


SG17011



4-pole			
25/0.03	PFIM-25/4/003	235406	1 / 30
25/0.10	PFIM-25/4/01	235407	1 / 30
25/0.30	PFIM-25/4/03	235408	1 / 30
25/0.50	PFIM-25/4/05	235409	1 / 30
40/0.03	PFIM-40/4/003	235410	1 / 30
40/0.10	PFIM-40/4/01	235411	1 / 30
40/0.30	PFIM-40/4/03	235412	1 / 30
40/0.50	PFIM-40/4/05	235413	1 / 30
63/0.03	PFIM-63/4/003	235414	1 / 30
63/0.10	PFIM-63/4/01	235415	1 / 30
63/0.30	PFIM-63/4/03	235416	1 / 30
63/0.50	PFIM-63/4/05	235417	1 / 30
80/0.03	PFIM-80/4/003	235418	1 / 30
80/0.10	PFIM-80/4/01	235419	1 / 30
80/0.30	PFIM-80/4/03	235420	1 / 30
80/0.50	PFIM-80/4/05	235421	1 / 30
100/0.03	PFIM-100/4/003	102823	1 / 30
100/0.10	PFIM-100/4/01	102824	1 / 30
100/0.30	PFIM-100/4/03	102825	1 / 30
100/0.50	PFIM-100/4/05	102826	1 / 30

Residual Current Devices PFIM

MW








Conditionally surge current-proof 250 A, sensitive to residual pulsating DC, type A 

SG79511



$I_n/I_{\Delta n}$ (A)	Type Designation	Article No.	Units per package
2-pole			
16/0.01	PFIM-16/2/001-A	235422	1 / 60
16/0.03	PFIM-16/2/003-A	235423	1 / 60
25/0.03	PFIM-25/2/003-A	235424	1 / 60
25/0.10	PFIM-25/2/01-A	235425	1 / 60
25/0.30	PFIM-25/2/03-A	235426	1 / 60
40/0.03	PFIM-40/2/003-A	235427	1 / 60
40/0.10	PFIM-40/2/01-A	235428	1 / 60
40/0.30	PFIM-40/2/03-A	235429	1 / 60
40/0.50	PFIM-40/2/05-A	235430	1 / 60
63/0.03	PFIM-63/2/003-A	235431	1 / 60
63/0.10	PFIM-63/2/01-A	235432	1 / 60
63/0.30	PFIM-63/2/03-A	235433	1 / 60
63/0.50	PFIM-63/2/05-A	235434	1 / 60
100/0.10	PFIM-100/2/01-A	102827	1 / 60
100/0.30	PFIM-100/2/03-A	102828	1 / 60

Protective Devices

	$I_n/I_{\Delta n}$ (A)	Type Designation	Article No.	Units per package
 <p>SG17011</p>	4-pole			
	25/0.03	PFIM-25/4/003-A	235435	1 / 30
	25/0.10	PFIM-25/4/01-A	235436	1 / 30
	25/0.30	PFIM-25/4/03-A	235437	1 / 30
	25/0.50	PFIM-25/4/05-A	235438	1 / 30
	40/0.03	PFIM-40/4/003-A	235439	1 / 30
	40/0.10	PFIM-40/4/01-A	235440	1 / 30
	40/0.30	PFIM-40/4/03-A	235441	1 / 30
	40/0.50	PFIM-40/4/05-A	235442	1 / 30
	63/0.03	PFIM-63/4/003-A	235443	1 / 30
	63/0.10	PFIM-63/4/01-A	235444	1 / 30
	63/0.30	PFIM-63/4/03-A	235445	1 / 30
	63/0.50	PFIM-63/4/05-A	235446	1 / 30
	80/0.03	PFIM-80/4/003-A	235447	1 / 30
	80/0.30	PFIM-80/4/03-A	235448	1 / 30
	100/0.03	PFIM-100/4/003-A	102829	1 / 30
	100/0.10	PFIM-100/4/01-A	102870	1 / 30
	100/0.30	PFIM-100/4/03-A	102871	1 / 30
100/0.50	PFIM-100/4/05-A	102872	1 / 30	
Residual Current Devices PFIM				MW
Surge current-proof 3 kA, type G (ÖVE E 8601) 				
	$I_n/I_{\Delta n}$ (A)	Type Designation	Article No.	Units per package
 <p>SG16611</p>	2-pole			
	25/0.03	PFIM-25/2/003-G	235449	1 / 60
	25/0.10	PFIM-25/2/01-G	235450	1 / 60
	40/0.03	PFIM-40/2/003-G	235451	1 / 60
	40/0.10	PFIM-40/2/01-G	235452	1 / 60
100/0.10	PFIM-100/2/01-G	110100	1 / 60	
 <p>SG17011</p>	4-pole			
	40/0.03	PFIM-40/4/003-G	235453	1 / 30
	40/0.10	PFIM-40/4/01-G	235455	1 / 30
	63/0.03	PFIM-63/4/003-G	235456	1 / 30
	63/0.10	PFIM-63/4/01-G	235458	1 / 30
	80/0.03	PFIM-80/4/003-G	104385	1 / 30
	100/0.03	PFIM-100/4/003-G	104383	1 / 30
100/0.3	PFIM-100/4/03-G	104384	1 / 30	
Residual Current Devices PFIM				MW
Surge current-proof 3 kA, sensitive to residual pulsating DC, type G/A (ÖVE E 8601) 				
	$I_n/I_{\Delta n}$ (A)	Type Designation	Article No.	Units per package
 <p>SG16611</p>	2-pole			
	40/0.03	PFIM-40/2/003-G/A	108045	1 / 60
	40/0.1	PFIM-40/2/01-G/A	109429	1 / 60
	63/0.03	PFIM-63/2/003-G/A	108046	1 / 60
	80/0.03	PFIM-80/2/003-G/A	108047	1 / 60
	100/0.03	PFIM-100/2/003-G/A	108048	1 / 60
 <p>SG17011</p>	4-pole			
	40/0.03	PFIM-40/4/003-G/A	235454	1 / 30
	63/0.03	PFIM-63/4/003-G/A	235457	1 / 30
	63/0.1	PFIM-63/4/01-G/A	109771	1 / 30
	100/0.03	PFIM-100/4/003-G/A	102875	1 / 30
100/0.3	PFIM-100/4/03-G/A	102873	1 / 30	

Explanation PFIM:
P = XPole, FI = RCD, M = 10 kA

xPole

Protective Devices

		Residual Current Devices PFIM			MW
		Surge current-proof 3 kA, X-ray application, type R 			
		$I_n/I_{\Delta n}$ (A)	Type Designation	Article No.	Units per package
SG17011 	4-pole				
	63/0.03	PFIM-63/4/003-R	235459	1 / 30	
	100/0.03	PFIM-100/4/003-R	102876	1 / 30	
		Residual Current Devices PFIM			MW
		Selective + surge current-proof 5 kA, type S 			
		$I_n/I_{\Delta n}$ (A)	Type Designation	Article No.	Units per package
SG16611 	2-pole				
	40/0.10	PFIM-40/2/01-S	235460	1 / 60	
	40/0.30	PFIM-40/2/03-S	235461	1 / 60	
SG17011 	4-pole				
	25/0.30	PFIM-25/4/03-S	235463	1 / 30	
	80/0.10	PFIM-80/4/01-S	235473	1 / 30	
		Residual Current Devices PFIM			MW
		Selective + surge current-proof 5 kA, sensitive to residual pulsating DC, type S/A 			
		$I_n/I_{\Delta n}$ (A)	Type Designation	Article No.	Units per package
SG16611 	2-pole				
	40/0.10	PFIM-40/2/01-S/A	109770	1 / 60	
SG17211 	4-pole				
	25/0.10	PFIM-25/4/01-S/A	235464	1 / 30	
	40/0.10	PFIM-40/4/01-S/A	235467	1 / 30	
	40/0.30	PFIM-40/4/03-S/A	235468	1 / 30	
	63/0.10	PFIM-63/4/01-S/A	235471	1 / 30	
	63/0.30	PFIM-63/4/03-S/A	235472	1 / 30	
	80/0.30	PFIM-80/4/03-S/A	235475	1 / 30	
100/0.30	PFIM-100/4/03-S/A	290220	1 / 30		

Explanation PFIM:
P = XPole, FI = RCD, M = 10 kA

Protective Devices

Sealing Cover Set Z-RC/AK

- for PFIM, PFR, PF6, PF7, CF16, dRCM (not to use for PFDM)

SG82011



	Type Designation	Article No.	Units per package
2-pole	Z-RC/AK-2TE	285385	10 / 30
4-pole	Z-RC/AK-4TE	101062	10 / 600

xPole