











Fişe PK 16 - 32 A CEI 309-1 şi CEI 309-2

	nominal	de poli	Frecvenţă (Hz)	nominală	pe cadranul de ceas	3		la 90°		montaj pe perete		
	(A)		F.	(V)		IP44	IP67	IP44	IP67	IP44	IP67	
Ī		2P+ ≟		200 - 250 Vc.a.	6 h	PKE16M423	PKE16M723	81704	81754	83504	83554	
		3P+ ≟	50/60		9 h	PKE16M424	PKE16M724			83505	83555	
	16 A	3P+N+ ±			9 h	PKE16M425	PKE16M725			83506	83556	
	10 A	2P+ ≟		380 - 415 Vc.a.	9 h	PKE16M433	PKE16M733			83507	83557	
		3P+ ≟	50/60		6 h	PKE16M434	PKE16M734	81708	81758	83508	83558	
		3P+N+ ±			6 h	PKE16M435	PKE16M735	81709	81759	83509	83559	
		2P+ ≟		200 - 250 Vc.a.	6 h	PKE32M423	PKE32M723	81716	81766	83516	83566	
		3P+ ≟	50/60		9 h	PKE32M424	PKE32M724			83517	83567	
		3P+N+ ÷			9 h	PKE32M425	PKE32M725			83518	83568	
	32 A	2P+ ≟		380 - 415 50/60 Vc.a.	9 h	PKE32M433	PKE32M733			83519	83569	
		3P+ ≟	50/60		6 h	PKE32M434	PKE32M734	81720	81770	83520	83570	
		3P+N+ ±	30/00		6 h	PKE32M435	PKE32M735	81721	81771	83521	83571	
		3P+ ≟		CONTAINER	3 h		PKE32M7C4		81799			















Curent nominal	Număr de poli	Frecvenţă (Hz)	Tensiune nominală	Poz. contact pe cadranul			Priz Prize în		cu montaj în cofret Prize drepte	
(A)		Frec (F	(V)	de ceas	IP44	IP67	IP44	IP67	IP44	IP67
	2P+ ≟		200 - 250 Vc.a.	6 h	PKF16M423	PKF16M723	PKF16F423	PKF16F723	PKF16G423	PKF16G723
	3P+ ≟	50/60		9 h	PKF16M424	PKF16M724	PKF16F424	PKF16F724	PKF16G424	PKF16G724
16 A	3P+N+ ≟			9 h	PKF16M425	PKF16M725	PKF16F425	PKF16F725	PKF16G425	PKF16G725
16 A	2P+ ≟		380 - 415 Vc.a.	9 h	PKF16M433	PKF16M733	PKF16F433	PKF16F733	PKF16G433	PKF16G733
	3P+ ≟	50/60		6 h	PKF16M434	PKF16M734	PKF16F434	PKF16F734	PKF16G434	PKF16G734
	3P+N+ ≟			6 h	PKF16M435	PKF16M735	PKF16F435	PKF16F735	PKF16G435	PKF16G735
	2P+ ≟		200 - 250 Vc.a.	6 h	PKF32M423	PKF32M723	PKF32F423	PKF32F723	PKF32G423	PKF32G723
	3P+ ≟	50/60		9 h	PKF32M424	PKF32M724	PKF32F424	PKF32F724	PKF32G424	PKF32G724
	3P+N+ ≟			9 h	PKF32M425	PKF32M725	PKF32F425	PKF32F725	PKF32G425	PKF32G725
32 A	2P+ ≟		380 - 415 Vc.a. CONTAINER	9 h	PKF32M433	PKF32M733	PKF32F433	PKF32F733	PKF32G433	PKF32G733
	3P+ ≟	50/60		6 h	PKF32M434	PKF32M734	PKF32F434	PKF32F734	PKF32G434	PKF32G734
	3P+N+ ±	30/00		6 h	PKF32M435	PKF32M735	PKF32F435	PKF32F735	PKF32G435	PKF32G735
	3P+ ≟			3 h		PKF32M7C4		PKF32F7C4		PKF32G7C4