

## селективность устройств защиты

селективность DPX/DPX

### Автоматический выключатель, расположенный выше

Автоматический выключатель, расположенный ниже	DPX	DPX 125 (16 кА) DPX 125 (25 кА) DPX 125 (36 кА)				DPX 160 (25 кА) DPX 160 (36 кА) DPX 160 (50 кА)			DPX 250ER (25 кА) DPX 250ER (36 кА) DPX 250ER (50 кА)			DPX 250 DPX-H 250 DPX-L 250		
		In (A)	40	63	100	125	40	63	100	160	250	63	100	160
DPX	Ist. (кА)	0.8	0.95	1.25	1.25	0.4	0.63	1	1.6	2.5	0.63	1	1.6	
DPX125 (16 кА)	16	0.8	1	1.2	1.2		0.63	1	1.6	2.5	0.63	1	1.6	
	25	0.8	1	1.2	1.2			1	1.6	2.5		1	1.6	
	40		1	1.2	1.2			1	1.6	2.5		1	1.6	
	63			1.2	1.2				1.6	2.5			1.6	
	100								1.6	2.5			1.6	
	125								1.6	2.5			1.6	
DPX125 (25 кА)	16	0.8	1	1.2	1.2		0.63	1	1.6	2.5	0.63	1	1.6	
	25	0.8	1	1.2	1.2			1	1.6	2.5		1	1.6	
	40		1	1.2	1.2			1	1.6	2.5		1	1.6	
	63			1.2	1.2				1.6	2.5			1.6	
	100								1.6	2.5			1.6	
	125								1.6	2.5			1.6	
DPX125 (36кА)	16	0.8	1	1.2	1.2		0.63	1	1.6	2.5	0.63	1	1.6	
	25	0.8	1	1.2	1.2			1	1.6	2.5		1	1.6	
	40		1	1.2	1.2			1	1.6	2.5		1	1.6	
	63			1.2	1.2				1.6	2.5			1.6	
	100								1.6	2.5			1.6	
	125								1.6	2.5			1.6	
DPX160 DPX250ER (25 кА)	25					0.4	0.63	1	1.6	2.5	0.63	1	1.6	
	40						0.63	1	1.6	2.5	0.63	1	1.6	
	63							1	1.6	2.5		1	1.6	
	100								1.6	2.5			1.6	
	160									2.5				
	250													
DPX160 DPX250ER (36 кА)	25					0.4	0.63	1	1.6	2.5	0.63	1	1.6	
	40						0.63	1	1.6	2.5	0.63	1	1.6	
	63							1	1.6	2.5		1	1.6	
	100								1.6	2.5			1.6	
	160									2.5				
	250													
DPX160 DPX250ER (50 кА)	25					0.4	0.63	1	1.6	2.5	0.63	1	1.6	
	40						0.63	1	1.6	2.5	0.63	1	1.6	
	63							1	1.6	2.5		1	1.6	
	100								1.6	2.5			1.6	
	160									2.5				
	250													
DPX250 (36 кА)	25													
	40													
	63											1	1.6	
	100												1.6	
	160													
DPX250 S1 (36 кА)	40													
	63													
	100													
	160													
	250													

	DPX 630 DPX-H 630 DPX-L 630						DPX 1250 DPX-H 1250 DPX-L 1250				
	250	250	320	400	500	630	500	630	800	1000	1250
	2.5	2.5	3.2	4	5	6.3	5	6.3	8	6	7.5
	2.5	6	6	6	6	8	12	T	T	T	T
	2.5	6	6	6	6	8	12	T	T	T	T
	2.5	6	6	6	6	8	12	T	T	T	T
	2.5	6	6	6	6	8	12	T	T	T	T
	2.5	4	4	4	6	8	12	T	T	T	T
	2.5	4	4	4	6	8	12	T	T	T	T
	2.5	6	6	6	6	8	12	16	16	16	16
	2.5	6	6	6	6	8	12	16	16	16	16
	2.5	6	6	6	6	8	12	16	16	16	16
	2.5	6	6	6	6	8	12	16	16	16	16
	2.5	4	4	4	6	8	12	16	16	16	16
	2.5	4	4	4	6	8	12	16	16	16	16
	2.5	6	6	6	6	8	12	16	16	16	16
	2.5	6	6	6	6	8	12	16	16	16	16
	2.5	6	6	6	6	8	12	16	16	16	16
	2.5	4	4	4	6	8	12	16	16	16	16
	2.5	4	4	4	6	8	12	16	16	16	16
	2.5	2.5	3.2	4	5	6.3	12	16	16	16	16
	2.5	2.5	3.2	4	5	6.3	12	16	16	16	16
	2.5	2.5	3.2	4	5	6.3	12	16	16	16	16
	2.5	2.5	3.2	4	5	6.3	12	16	16	16	16
	2.5	2.5	3.2	4	5	6.3	12	16	16	16	16
			3.2	4	5	6.3	12	16	16	16	16
	2.5	2.5	3.2	4	5	6.3	12	16	16	16	16
	2.5	2.5	3.2	4	5	6.3	12	16	16	16	16
	2.5	2.5	3.2	4	5	6.3	12	16	16	16	16
	2.5	2.5	3.2	4	5	6.3	12	16	16	16	16
			3.2	4	5	6.3	12	16	16	16	16
			3.2	4	5	6.3	12	16	16	16	16
			3.2	4	5	6.3	12	16	16	16	16
			3.2	4	5	6.3	12	16	16	16	16