

		Modules														
		Module type														
Unit		DK95	DK240/ 50	DS400	DK300	DK240	K95	K240	SM200	M/P240	SLKD63	SLK-NH160	SLK160	SLK400	SLK630	
Width of module	mm	50	50	50	100	100	50	100	150	100	50	50	50	150	200	
Weight	kg	1,2	3,5	1,4	5	3,5	2,2	4,2	2,0	4,2	2,0	2,1	2,1	6,5	7,3	
Cable Al/Cu.	mm <sup>2</sup>	10-95	95-240	<sup>3)</sup>	300	95-240	10-95	95-240	-	95-240	6-50	10-95	10-95	95-240	2(120-300)	
Rated current I 1)	A									400		160	160	400	630	
Thermal load capacity Ith 1)	A	250	400	400	800	400	250	400	200		63	160				
Rated voltage Ue	V	500	500	500	500	500	500	500	500	500	400	500	500	500	500	
Insulation voltage Ui	V	1000	1000	1000	1000	1000	1000	1000		1000	660	1000	1000	1000	1000	
Frequency zone	Hz	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
Breaking capacity: at 400 V, cat. AC 21 B at 500 V, cat. AC 22 B	A A									X			X	X	X	
Closing capacity with: Short-circuiting at 500 V With largest fuses	kAeff A									50 630 <sup>2)</sup>	50 63	50 160	50 160 <sup>3)</sup>	50 400 <sup>2)</sup>	50 630 <sup>2)</sup>	
Electrical lifetime, number of operations 2)										200			200	200	200	
Mechanical lifetime, number of operations										800			1400	800	800	
Type of fuse: Diazed NH-fuse-link											DII / DII		00	00	1-2	3
Degree of protection	IP	20	20	20	20	20	20	20	-	20	20	20	20	20	20	

Typetested according to IEC 60947-3.

<sup>1)</sup> When built in to a box, the power load must be reduced in accordance with the reduction factor in the table (IED 60439) on page 11.

<sup>2)</sup> With fuses connected.

<sup>3)</sup> Cable lugs, bars or cable clamps (please consult).

		Service Modules				
		Module type				
Unit		SM 200	MM 230	MM 400 / 230	S 230	SJ 230
Width	mm	150	50	50	50	50
Weight	kg	2,0	2,2	2,3	2,4	2,7
Rated current I	A	200	16	16	16	16
Rated voltage Ue	V	230	230	400	230	230
Isolation voltage Ui	V	1000	1000	1000	1000	1000
Frequency zone	Hz	50	50	50	50	50
Type of fuse			DII	DII	DII	DII
Degree of protection		IP 20	IP 20	IP 20	IP 20	IP 20

		Busbars type FS and FST					
Technical specifications	Unit	FS			FST		
		400	630	1200	1200	1600	2500
Rated voltage Ue	V	500	500	500	500	500	500
Insulation voltage Ui	V	1000	1000	1000	1000	1000	1000
Rated current Ie	A	400	630	1200	1200	1600	2500
Short-circuit rating 1 sec	kArms	40	40	50	50	50	50
Degree of protection		IP20					