

Selection and ordering data

Rated output current	Type rating	Frame size	Air-cooled PM340 Power Module in blocksize format without line filter	Air-cooled PM340 Power Module in blocksize format with integrated line filter
A	kW (hp)		Article No.	Article No.
Line voltage 200 ... 240 V 1 AC				
0.9	0.12 (0.2)	FSA	6SL3210-1SB11-0UA0	6SL3210-1SB11-0AA0
2.3	0.37 (0.5)	FSA	6SL3210-1SB12-3UA0	6SL3210-1SB12-3AA0
3.9	0.75 (0.75)	FSA	6SL3210-1SB14-0UA0	6SL3210-1SB14-0AA0
Line voltage 380 ... 480 V 3 AC				
1.3	0.37 (0.5)	FSA	6SL3210-1SE11-3UA0	—
1.7	0.55 (0.75)	FSA	6SL3210-1SE11-7UA0	—
2.2	0.75 (1)	FSA	6SL3210-1SE12-2UA0	—
3.1	1.1 (1.5)	FSA	6SL3210-1SE13-1UA0	—
4.1	1.5 (2)	FSA	6SL3210-1SE14-1UA0	—
5.9	2.2 (3)	FSB	6SL3210-1SE16-0UA0	6SL3210-1SE16-0AA0
7.7	3 (5)	FSB	6SL3210-1SE17-7UA0	6SL3210-1SE17-7AA0
10.2	4 (5)	FSB	6SL3210-1SE21-0UA0	6SL3210-1SE21-0AA0
18	7.5 (10)	FSC	6SL3210-1SE21-8UA0	6SL3210-1SE21-8AA0
25	11 (15)	FSC	6SL3210-1SE22-5UA0	6SL3210-1SE22-5AA0
32	15 (20)	FSC	6SL3210-1SE23-2UA0	6SL3210-1SE23-2AA0
38	18.5 (25)	FSD	6SL3210-1SE23-8UA0	6SL3210-1SE23-8AA0
45	22 (30)	FSD	6SL3210-1SE24-5UA0	6SL3210-1SE24-5AA0
60	30 (37)	FSD	6SL3210-1SE26-0UA0	6SL3210-1SE26-0AA0
75	37 (50)	FSE	6SL3210-1SE27-5UA0	6SL3210-1SE27-5AA0
90	45 (60)	FSE	6SL3210-1SE31-0UA0	6SL3210-1SE31-0AA0
110	55 (75)	FSF	6SL3210-1SE31-1UA0	6SL3210-1SE31-1AA0
145	75 (100)	FSF	6SL3210-1SE31-5UA0	6SL3210-1SE31-5AA0
178	90 (125)	FSF	6SL3210-1SE31-8UA0	6SL3210-1SE31-8AA0

Accessories

For technical specifications, selection and ordering data for the associated line reactors, line filters and the recommended line-side components, see Catalog PM 21, Section 3 "Power Modules".

More information

For detailed technical information, see Catalog PM 21, Chapter 3 "Power Modules".