



Your Safety is our Commitment


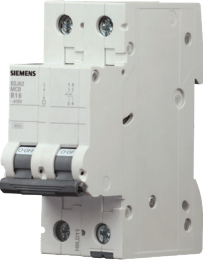


Retail Products

Maximum Retail Price list wef 1st June 2022

SIEMENS

Miniature Circuit Breakers

Selection & ordering data

6000 A	In (A)	MW#	Characteristic B Reference No	Unit MRP (₹)	Characteristic C Reference No	Unit MRP (₹)	Std.Pkg.** (Nos.)
	6	1	5SJ6106-6RC	190.-	5SJ6106-7RC	198.-	1/12
	10		5SJ6110-6RC	190.-	5SJ6110-7RC	198.-	1/12
	16		5SJ6116-6RC	190.-	5SJ6116-7RC	198.-	1/12
	20		5SJ6120-6RC	190.-	5SJ6120-7RC	198.-	1/12
	25		5SJ6125-6RC	190.-	5SJ6125-7RC	198.-	1/12
	32		5SJ6132-6RC	190.-	5SJ6132-7RC	198.-	1/12
	40		5SJ6140-6RC	394.-	5SJ6140-7RC	420.-	1/12
	63		5SJ6163-6RC	473.-	5SJ6163-7RC	520.-	1/12
	6	2			5SJ6206-7RC	697.-	1/6
	10				5SJ6210-7RC	697.-	1/6
	16				5SJ6216-7RC	697.-	1/6
	20				5SJ6220-7RC	697.-	1/6
	25				5SJ6225-7RC	697.-	1/6
	32				5SJ6232-7RC	697.-	1/6
	40				5SJ6240-7RC	1061.-	1/6
	63				5SJ6263-7RC	1222.-	1/6
	6	3			5SJ6306-7RC	1232.-	1/4
	10				5SJ6310-7RC	1232.-	1/4
	16				5SJ6316-7RC	1232.-	1/4
	20				5SJ6320-7RC	1232.-	1/4
	25				5SJ6325-7RC	1232.-	1/4
	32				5SJ6332-7RC	1232.-	1/4
	40				5SJ6340-7RC	1591.-	1/4
	63				5SJ6363-7RC	1848.-	1/4
	6	4			5SJ6406-7RC	1687.-	1/3
	10				5SJ6410-7RC	1687.-	1/3
	16				5SJ6416-7RC	1687.-	1/3
	20				5SJ6420-7RC	1687.-	1/3
	25				5SJ6425-7RC	1687.-	1/3
	32				5SJ6432-7RC	1687.-	1/3
	40				5SJ6440-7RC	1959.-	1/3
	63				5SJ6463-7RC	2323.-	1/3

#1MW = 18 mm

**Purchase MOQ for our authorised dealers is in multiples of standard packing, contact Siemens Sales Office for further details

For 'B Curve' Multi-Pole MCBs, contact Siemens Sales Office for further details


Residual Current Circuit Breakers

Selection & ordering data

	No. of Poles	Rated residual current I _{Δn} (mA)	Rated Current I _n (A)	MW	Reference No	Unit MRP (₹)	Std. Pkg. (Nos.)
	2P	30mA	25A	2	5SV53120RC	2915.-	1
		100mA			5SV54120RC	3155.-	1
		300mA			5SV56120RC	3210.-	1
	2P	30mA	40A	2	5SV53140RC	3175.-	1
		100mA			5SV54140RC	3335.-	1
		300mA			5SV56140RC	3335.-	1
	2P	30mA	63A	2	5SV53160RC	3940.-	1
		100mA			5SV54160RC	4255.-	1
		300mA			5SV56160RC	4255.-	1
	4P	30mA	25A	4	5SV53420RC	3670.-	1
		100mA			5SV54420RC	3755.-	1
		300mA			5SV56420RC	3780.-	1
	4P	30mA	40A	4	5SV53440RC	3885.-	1
		100mA			5SV54440RC	3910.-	1
		300mA			5SV56440RC	3940.-	1
	4P	30mA	63A	4	5SV53460RC	4360.-	1
		100mA			5SV54460RC	4515.-	1
		300mA			5SV56460RC	4515.-	1

Automatic Changeover and Current Limiter 5TR4 ACCL

Selection & ordering data

	Rated current In (A)	MW#	Reference No	Unit MRP (₹)	Std. Pkg. (Nos.)
	2A	4	5TR44650RC02	2890.-	1/1
	2.5A	4	5TR44650RC03	2890.-	1/1
	4A	4	5TR44650RC04	2760.-	1/1
	5A	4	5TR44650RC05	2760.-	1/1
	6A	4	5TR44650RC06	2760.-	1/1
	8A	4	5TR44650RC08	2760.-	1/1
	10A	4	5TR44650RC10	2760.-	1/1
	15A	4	5TR44650RC15	2760.-	1/1
	20A	4	5TR44650RC20	2760.-	1/1
	25A	4	5TR44650RC25	2760.-	1/1
	30A	4	5TR44650RC30	2940.-	1/1

1MW =18 mm


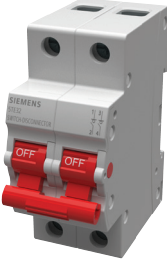
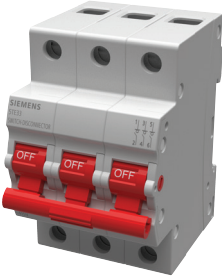
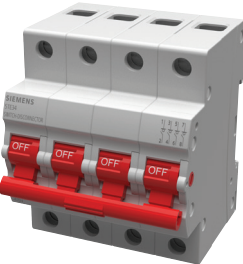
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8GB Distribution Boards

Description	Total Slots(MW)	Reference No	Unit MRP (₹)	Std.Pkg (Nos)
SPN Metal Single Door, IP30				
4 module	4	8GB30101RC04	1215.-	1
8 module	8	8GB30101RC08	1465.-	1
12 module	12	8GB30101RC12	1730.-	1
16 module	16	8GB30101RC16	2110.-	1
20 module	20	8GB30101RC20	2500.-	1
SPN Metal Double Door, IP43				
4 module	4	8GB30102RC04	1620.-	1
8 module	8	8GB30102RC08	2150.-	1
12 module	12	8GB30102RC12	2480.-	1
16 module	16	8GB30102RC16	3005.-	1
20 module	20	8GB30102RC20	3725.-	1
TPN Metal Single Door, IP 30				
4 Way	8+12	8GB30201RC04	3325	1
6 Way	8+18	8GB30201RC06	3830	1
8 Way	8+24	8GB30201RC08	4690	1
12 way	8+36	8GB30201RC12	6745	1
TPN Metal Double Door, IP43				
4 way	8+12	8GB30202RC04	4250.-	1
6 way	8+18	8GB30202RC06	4920.-	1
8 way	8+24	8GB30202RC08	5900.-	1
12 way	8+36	8GB30202RC12	8835.-	1

Switch Disconnectors

Selection and ordering data

	In (A)	MW	Reference no	Unit MRP (₹)	Std.Pkg.** (Nos.)
1P, 240V AC 	25	1	5TE3125-ORC	265.-	1/12
	40		5TE3140-ORC	350.-	1/12
	63		5TE3163-ORC	385.-	1/12
2P, 415V AC 	25	2	5TE3225-ORC	435.-	1/6
	40		5TE3240-ORC	480.-	1/6
	63		5TE3263-ORC	615.-	1/6
3P, 415V AC 	25	3	5TE3325-ORC	810.-	1/4
	40		5TE3340-ORC	935.-	1/4
	63		5TE3363-ORC	1040.-	1/4
4P, 415V AC 	25	4	5TE3425-ORC	860.-	1/3
	40		5TE3440-ORC	1060.-	1/3
	63		5TE3463-ORC	1170.-	1/3

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Notes

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