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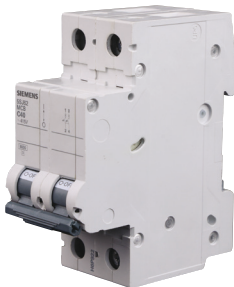
Miniature Circuit Breakers

Selection & ordering data

Standards: IS/IEC 60898-1:2015

IS/IEC 60898 - 1



6000 A	In (A)	MW#	Characteristic B Reference No.	Unit MRP (₹)	Characteristic C Reference No.	Unit MRP (₹)	Std. Pkg.** (Nos.)
	6	1	5SJ6106-6RC	214.-	5SJ6106-7RC	223.-	1/12
	10		5SJ6110-6RC	214.-	5SJ6110-7RC	223.-	1/12
	16		5SJ6116-6RC	214.-	5SJ6116-7RC	223.-	1/12
	20		5SJ6120-6RC	214.-	5SJ6120-7RC	223.-	1/12
	25		5SJ6125-6RC	214.-	5SJ6125-7RC	223.-	1/12
	32		5SJ6132-6RC	214.-	5SJ6132-7RC	223.-	1/12
	40		5SJ6140-6RC	443.-	5SJ6140-7RC	473.-	1/12
	63		5SJ6163-6RC	532.-	5SJ6163-7RC	585.-	1/12
	6	2			5SJ6206-7RC	783.-	1/6
	10				5SJ6210-7RC	783.-	1/6
	16				5SJ6216-7RC	783.-	1/6
	20				5SJ6220-7RC	783.-	1/6
	25				5SJ6225-7RC	783.-	1/6
	32				5SJ6232-7RC	783.-	1/6
	40				5SJ6240-7RC	1192.-	1/6
	63				5SJ6263-7RC	1373.-	1/6
	6	3			5SJ6306-7RC	1386.-	1/4
	10				5SJ6310-7RC	1386.-	1/4
	16				5SJ6316-7RC	1386.-	1/4
	20				5SJ6320-7RC	1386.-	1/4
	25				5SJ6325-7RC	1386.-	1/4
	32				5SJ6332-7RC	1386.-	1/4
	40				5SJ6340-7RC	1789.-	1/4
	63				5SJ6363-7RC	2078.-	1/4
	6	4			5SJ6406-7RC	1897.-	1/3
	10				5SJ6410-7RC	1897.-	1/3
	16				5SJ6416-7RC	1897.-	1/3
	20				5SJ6420-7RC	1897.-	1/3
	25				5SJ6425-7RC	1897.-	1/3
	32				5SJ6432-7RC	1897.-	1/3
	40				5SJ6440-7RC	2202.-	1/3
	63				5SJ6463-7RC	2611.-	1/3

#1MW = 18 mm

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

Please contact Siemens Sales Office for further details regarding 'B Curve' Multi-Pole MCBs.

NEW

Selection & ordering data

Standard: IS/IEC 60898-1 (Characteristic: C curve)

IS/IEC 60898 - 1



6000A	In (A)	No. of poles	Characteristics C Article No.	Unit MRP (₹)	Std. Pkg. ** (Nos.)
	6	1 pole	5TJ6106-7	205.-	1/12
	10		5TJ6110-7	205.-	1/12
	16		5TJ6116-7	205.-	1/12
	20		5TJ6120-7	205.-	1/12
	25		5TJ6125-7	205.-	1/12
	32		5TJ6132-7	205.-	1/12
	40		5TJ6140-7	435.-	1/12
	6	2 pole	5TJ6206-7	715.-	1/6
	10		5TJ6210-7	715.-	1/6
	16		5TJ6216-7	715.-	1/6
	20		5TJ6220-7	715.-	1/6
	25		5TJ6225-7	715.-	1/6
	32		5TJ6232-7	715.-	1/6
	40		5TJ6240-7	1090.-	1/6
	6	3 pole	5TJ6306-7	1270.-	1/4
	10		5TJ6310-7	1270.-	1/4
	16		5TJ6316-7	1270.-	1/4
	20		5TJ6320-7	1270.-	1/4
	25		5TJ6325-7	1270.-	1/4
	32		5TJ6332-7	1270.-	1/4
	40		5TJ6340-7	1640.-	1/4
	6	4 pole	5TJ6406-7	1735.-	1/3
	10		5TJ6410-7	1735.-	1/3
	16		5TJ6416-7	1735.-	1/3
	20		5TJ6420-7	1735.-	1/3
	25		5TJ6425-7	1735.-	1/3
	32		5TJ6432-7	1735.-	1/3
	40		5TJ6440-7	2020.-	1/3

#1MW = 18 mm

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

Selection & ordering data

Standard: IS/IEC 60898-1 (Characteristic: B curve)

IS/IEC 60898 - 1



10000A	In (A)	No. of poles	Characteristics B Article No.	Unit MRP (₹)	Std. Pkg. ** (Nos.)
	6	1 pole	5TJ4106-6	335.-	1/12
	10		5TJ4110-6	335.-	1/12
	16		5TJ4116-6	335.-	1/12
	20		5TJ4120-6	335.-	1/12
	25		5TJ4125-6	335.-	1/12
	32		5TJ4132-6	335.-	1/12
	40		5TJ4140-6	745.-	1/12
	50		5TJ4150-6	840.-	1/12
	63		5TJ4163-6	840.-	1/12
	6	2 pole	5TJ4206-6	1140.-	1/6
	10		5TJ4210-6	1140.-	1/6
	16		5TJ4216-6	1140.-	1/6
	20		5TJ4220-6	1140.-	1/6
	25		5TJ4225-6	1140.-	1/6
	32		5TJ4232-6	1140.-	1/6
	40		5TJ4240-6	1600.-	1/6
	50		5TJ4250-6	1880.-	1/6
	63		5TJ4263-6	1880.-	1/6
	6	3 pole	5TJ4306-6	1730.-	1/4
	10		5TJ4310-6	1730.-	1/4
	16		5TJ4316-6	1730.-	1/4
	20		5TJ4320-6	1730.-	1/4
	25		5TJ4325-6	1730.-	1/4
	32		5TJ4332-6	1730.-	1/4
	40		5TJ4340-6	2390.-	1/4
	50		5TJ4350-6	2680.-	1/4
	63		5TJ4363-6	2680.-	1/4
	6	4 pole	5TJ4406-6	2375.-	1/3
	10		5TJ4410-6	2375.-	1/3
	16		5TJ4416-6	2375.-	1/3
	20		5TJ4420-6	2375.-	1/3
	25		5TJ4425-6	2375.-	1/3
	32		5TJ4432-6	2375.-	1/3
	40		5TJ4440-6	2965.-	1/3
	50		5TJ4450-6	3565.-	1/3
	63		5TJ4463-6	3565.-	1/3

#1MW = 18 mm

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

Selection & ordering data

Standard: IS/IEC 60898-1 (Characteristic: C curve)

IS/IEC 60898 - 1



10000A	In (A)	No. of poles	Characteristics C Article No.	Unit MRP (₹)	Std. Pkg. ** (Nos.)
	6	1 pole	5TJ4106-7	340.-	1/12
	10		5TJ4110-7	340.-	1/12
	16		5TJ4116-7	340.-	1/12
	20		5TJ4120-7	340.-	1/12
	25		5TJ4125-7	340.-	1/12
	32		5TJ4132-7	340.-	1/12
	40		5TJ4140-7	750.-	1/12
	50		5TJ4150-7	860.-	1/12
	63		5TJ4163-7	860.-	1/12
	6	2 pole	5TJ4206-7	1150.-	1/6
	10		5TJ4210-7	1150.-	1/6
	16		5TJ4216-7	1150.-	1/6
	20		5TJ4220-7	1150.-	1/6
	25		5TJ4225-7	1150.-	1/6
	32		5TJ4232-7	1150.-	1/6
	40		5TJ4240-7	1615.-	1/6
	50		5TJ4250-7	1895.-	1/6
	63		5TJ4263-7	1895.-	1/6
	6	3 pole	5TJ4306-7	1730.-	1/4
	10		5TJ4310-7	1730.-	1/4
	16		5TJ4316-7	1730.-	1/4
	20		5TJ4320-7	1730.-	1/4
	25		5TJ4325-7	1730.-	1/4
	32		5TJ4332-7	1730.-	1/4
	40		5TJ4340-7	2420.-	1/4
	50		5TJ4350-7	2700.-	1/4
	63		5TJ4363-7	2700.-	1/4
	6	4 pole	5TJ4406-7	2390.-	1/3
	10		5TJ4410-7	2390.-	1/3
	16		5TJ4416-7	2390.-	1/3
	20		5TJ4420-7	2390.-	1/3
	25		5TJ4425-7	2390.-	1/3
	32		5TJ4432-7	2390.-	1/3
	40		5TJ4440-7	3090.-	1/3
	50		5TJ4450-7	3575.-	1/3
	63		5TJ4463-7	3575.-	1/3

#1MW = 18 mm

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

Residual Current Circuit Breakers

Selection & ordering data

Standards: IS 12640 (Part 1):2016 / IEC 61008-1:2012

IS 12640 Part 1



Type AC	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	3275.-	1
		100mA			5SV54120RC	3550.-	1
		300mA			5SV56120RC	3605.-	1
	2P	30mA	40A	2	5SV53140RC	3570.-	1
		100mA			5SV54140RC	3750.-	1
		300mA			5SV56140RC	3750.-	1
	2P	30mA	63A	2	5SV53160RC	4430.-	1
		100mA			5SV54160RC	4790.-	1
		300mA			5SV56160RC	4790.-	1
	4P	30mA	25A	4	5SV53420RC	4125.-	1
		100mA			5SV54420RC	4225.-	1
		300mA			5SV56420RC	4255.-	1
	4P	30mA	40A	4	5SV53440RC	4370.-	1
		100mA			5SV54440RC	4395.-	1
		300mA			5SV56440RC	4430.-	1
	4P	30mA	63A	4	5SV53460RC	4905.-	1
		100mA			5SV54460RC	5075.-	1
		300mA			5SV56460RC	5075.-	1

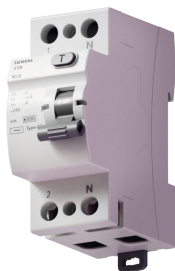
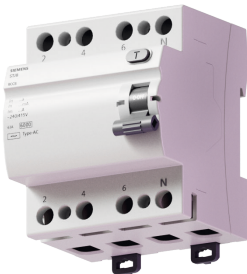
NEW

Selection & ordering data

Standard : IS 12640 (Part 1):2016 / IEC 61008-1:2012

IS 12640 Part 1



Type AC	No. of Poles	Rated residual current $I_{\Delta n}$ (mA)	Rated Current I_n (A)	Reference No.	Unit MRP (₹)	Std. Pkg. (Nos.)
	2P	30mA	16	5TJ83110	2935.-	1
		100mA		5TJ84110	3175.-	1
		300mA		5TJ86110	3230.-	1
		30mA	25	5TJ83120	2935.-	1
		100mA		5TJ84120	3175.-	1
		300mA		5TJ86120	3230.-	1
		30mA	32	5TJ83130	3195.-	1
		100mA		5TJ84130	3355.-	1
		300mA		5TJ86130	3355.-	1
		30mA	40	5TJ83140	3195.-	1
		100mA		5TJ84140	3355.-	1
		300mA		5TJ86140	3355.-	1
		30mA	63	5TJ83160	4285.-	1
		100mA		5TJ84160	4285.-	1
		300mA		5TJ86160	3965.-	1
	4P	30mA	16	5TJ83410	3695.-	1
		100mA		5TJ84410	3785.-	1
		300mA		5TJ86410	3805.-	1
		30mA	25	5TJ83420	3695.-	1
		100mA		5TJ84420	3785.-	1
		300mA		5TJ86420	3805.-	1
		30mA	32	5TJ83430	3910.-	1
		100mA		5TJ84430	3935.-	1
		300mA		5TJ86430	3965.-	1
		30mA	40	5TJ83440	3910.-	1
		100mA		5TJ84440	3935.-	1
		300mA		5TJ86440	3965.-	1
		30mA	63	5TJ83460	4390.-	1
		100mA		5TJ84460	4545.-	1
		300mA		5TJ86460	4545.-	1

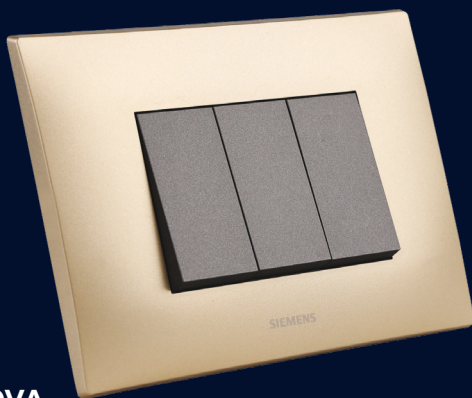


The Power of Three

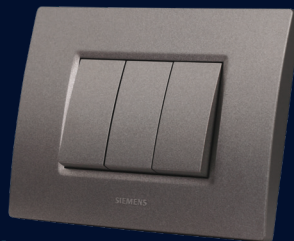
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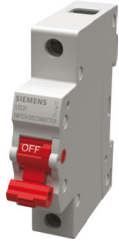
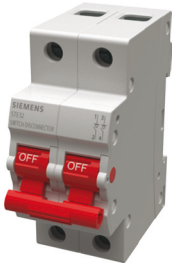
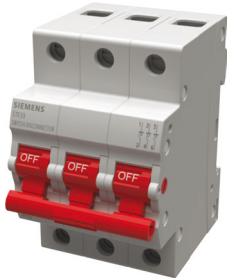
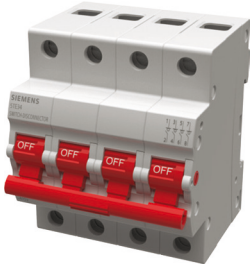


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Switch Disconnectors

Selection & ordering data

Standard : IS/IEC 60947-3

1Ph and 3Ph Switch disconnectors	In (A)	MW	Reference No.	Unit MRP (₹)	Std. Pkg.** (Nos.)
1P, 240V AC 	25	1	5TE3125-0RC	295.-	1/12
	40		5TE3140-0RC	380.-	1/12
	63		5TE3163-0RC	415.-	1/12
	80		5TE3180-0RC	515.-	1/12
	100		5TE3191-0RC	595.-	1/12
	125		5TE3192-0RC	700.-	1/12
2P, 415V AC 	25	2	5TE3225-0RC	480.-	1/6
	40		5TE3240-0RC	525.-	1/6
	63		5TE3263-0RC	675.-	1/6
	80		5TE3280-0RC	1055.-	1/6
	100		5TE3291-0RC	1095.-	1/6
	125		5TE3292-0RC	1175.-	1/6
3P, 415V AC 	25	3	5TE3325-0RC	885.-	1/4
	40		5TE3340-0RC	1025.-	1/4
	63		5TE3363-0RC	1135.-	1/4
	80		5TE3380-0RC	1500.-	1/4
	100		5TE3391-0RC	1555.-	1/4
	125		5TE3392-0RC	1695.-	1/4
4P, 415V AC 	25	4	5TE3425-0RC	935.-	1/3
	40		5TE3440-0RC	1160.-	1/3
	63		5TE3463-0RC	1275.-	1/3
	80		5TE3480-0RC	1835.-	1/3
	100		5TE3491-0RC	1930.-	1/3
	125		5TE3492-0RC	2050.-	1/3

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

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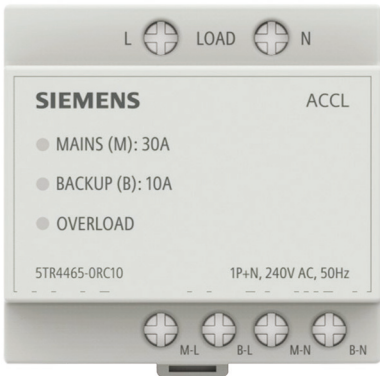


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Automatic Changeover and Current Limiter 5TR4

Selection & ordering data

Standard : IEC 60947-6-1

1Phase, Mains 30A	Rated current In (A)	MW#	Reference No.	Unit MRP (₹)	Std. Pkg. (Nos.)
 SIEMENS ACCL MAINS (M): 30A BACKUP (B): 10A OVERLOAD 5TR4465-ORC10 1P+N, 240V AC, 50Hz	2A	4	5TR44650RC02	3125.-	1/1
	2.5A	4	5TR44650RC03	3125.-	1/1
	4A	4	5TR44650RC04	2985.-	1/1
	5A	4	5TR44650RC05	2985.-	1/1
	6A	4	5TR44650RC06	2985.-	1/1
	8A	4	5TR44650RC08	2985.-	1/1
	10A	4	5TR44650RC10	2985.-	1/1
	15A	4	5TR44650RC15	2985.-	1/1
	20A	4	5TR44650RC20	2985.-	1/1
	25A	4	5TR44650RC25	2985.-	1/1
	30A	4	5TR44650RC30	3180.-	1/1

#1MW = 18 mm

8GB Distribution Boards

Selection & ordering data

Standard : IEC 61439-1

SPN/TPN DB's	Description	Total Slots (MW)	Reference No.	Unit MRP (₹)	Std. Pkg. (Nos.)
SPN Metal Single Door					
	4 module	4	8GB30101RC04	1445.-	1
	8 module	8	8GB30101RC08	1740.-	1
	12 module	12	8GB30101RC12	2060.-	1
	16 module	16	8GB30101RC16	2515.-	1
	20 module	20	8GB30101RC20	2975.-	1
SPN Metal Double Door					
	4 module	4	8GB30102RC04	1930.-	1
	8 module	8	8GB30102RC08	2555.-	1
	12 module	12	8GB30102RC12	2955.-	1
	16 module	16	8GB30102RC16	3575.-	1
	20 module	20	8GB30102RC20	4435.-	1
TPN Metal Single Door					
	4 Way	8+12	8GB30201RC04	3960.-	1
	6 Way	8+18	8GB30201RC06	4560.-	1
	8 Way	8+24	8GB30201RC08	5580.-	1
	12 way	8+36	8GB30201RC12	8030.-	1
TPN Metal Double Door					
	4 way	8+12	8GB30202RC04	5060.-	1
	6 way	8+18	8GB30202RC06	5860.-	1
	8 way	8+24	8GB30202RC08	7020.-	1
	12 way	8+36	8GB30202RC12	10515.-	1

#1MW = 18 mm

Terms and Conditions

Maximum Retail Price (MRP) is subject to revision without prior notice.

The company reserves the right to supply goods at its works or godown at its discretion.

Export control regulation - retention clause: The fulfillment of the agreement on Siemens part is subject to the provision that this shall not be prevented by implements on the grounds of national and international legal requirements, in particular export control provision.

Note

- This supersedes all previous Price Lists
- Maximum Retail Prices (MRPs) mentioned in the publication are maximum recommended selling prices
- Invoice amount not to exceed MRP
- Invoice amount = MRP (less) applicable discount + applicable GST %
- For receiving material in factory sealed packing, we request you to order in multiples of the indicated standard packing quantity.

Always make your purchases only from our authorized dealers/stock point. Details available with our sales office/territory managers.



The smart solution.

Whether in an existing plant or a new installation – the 5SV6 AFDD and 5SM6 AFD unit can be deployed in any distribution board. It quickly identifies dangerous faults caused by parallel or serial arcing faults and switches off before a fire occurs. The AFDD detects operational arcing faults and only trips in the event of an actual fault.

For more details please contact sales office.

Notes

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Notes

Your partners

Sales offices:

Ahmedabad

3rd Floor, Perna Arbour, Chimanlal Girdharlal Road
Navrangpura, Near Girish Coldrinks
Ahmedabad, Gujrat - 380009
Tel: +91 79 30927600
Fax: +91 79 30927699
E-mail: chandrakant.keshrani@siemens.com

Baroda

Ground Floor, Urja Bhavan, Maneja Works
Opp. Makarpura Railway Station
Vadodara - 390010
Tel: +91 265 3957701
Fax: +91 265 3039190
E-mail: kalpeshkumar.darji@siemens.com

Bengaluru

1st Floor, Jyoti Mahal, No. 49, St. Marks Road
Bengaluru - 560001
Tel: +91 80 33422000
Fax: +91 80 33424131
E-mail: gauri.menoky@siemens.com

Bhubaneshwar

Mobile: +91 8696222212
E-mail: rohit.nandan@siemens.com

Chandigarh

Mobile: +91 9888484066
E-mail: padam.sharma@siemens.com

Territory managers:

Belgaum

2nd Floor, Sharadha Building, Angol - Vadaganv Road
Belgaum - 590006
Mobile: +91 8105592066
E-mail: siddu.mareguddi@siemens.com

Bharuch

Bungalow No. 1, Sanskar Villa, Behind Yogi Petrol Pump
Narmada Chokdi, Zadeshwar, Bharuch - 392011
Mobile: +91 8884000998
E-mail: viral.kachhadia@siemens.com

Bhopal

B-17, Unique Campus, Near Raja Bhoj Square
Bagsewania, Bhopal - 462043
Mobile: +91 9926415756
E-mail: laxmi-narayan.dhakar@siemens.com

Cochin

E27, Federal Park, Vennala PO, Ernakulam - 682028
Mobile: +91 9447313241
E-mail: max.tom@siemens.com

Guwahati

Shivalaya Housing Society, Flat No. B-3A
Bylane 4, Joymatinagar, Adabari, Pandu
Guwahati - 781012, Assam
Mobile: +91 9864110684
E-mail: biplab.datta@siemens.com

Haridwar

Mobile: +91 9889384222
E-mail: umesh.pandey@siemens.com

Indore

Flat No. 404 -B, Elite Anmol Apartment, Udaynagar
Sri Mangal Nagar, Bicholi-Hapsi Road, Indore - 452017
Mobile: +91 8600555694
E-mail: bprash.bhachawat@siemens.com

Jalandhar

H.No. 212A, Punjabi Bagh Extn, Near Curo Mall
Jalandhar - 144001, India
Mobile: +91 9876047929
E-mail: sunil.singla@siemens.com

Kolhapur + Goa

949/C, Gandhi Road, Backbhat, Raia, Salcete
Goa - 403720
Mobile: +91 9112633253
E-mail: vijaykumar.patil@siemens.com

Kota

A-1, 1st Floor, Shrinath Estate, Railway Station Road
Kota - 324002, Rajasthan
Mobile: +91 9929110493
E-mail: rajendra.kabra@siemens.com

Chennai

4th Floor, ETA Mount Central
Seethakathi Business Centre, Mount Road
Chennai - 600006
Tel: +91 44 30474000
Fax: +91 44 30474080
E-mail: muthu.kumar@siemens.com

Coimbatore

Mobile: +91 8754403663
E-mail: ragesh.subramanian@siemens.com

Delhi / Gurgaon

DLF Cyber Park, 10th Floor
Tower B, Phase 3, Sector 20
Gurugram - 122008
Tel: +91 124 2842000, 3810200
E-mail: manjeet.mor@siemens.com

Hyderabad

5-9-19, 4th Floor, Lakshmi Narasinh Estate
Hyderabad - 500004
Tel: +91 40 23482578
E-mail: jaichander.m@siemens.com

Jaipur

Mobile: +91 9818099433
E-mail: rajesh.raina@siemens.com

Ludhiana

House No. 91, Lane 25, Bhagya Homes
Rahon Road, Ludhiana - 141007, India
Mobile: +91 9872419990
E-mail: ravinder.pal@siemens.com

Madurai

B6, 17th Avenue Gladway Greencity
Avaniyapuram, Madurai - 625012
Mobile: +91 8667482574
E-mail: s.bhuvanesh.kanth@siemens.com

Nagpur

Plot No. 117, 118, 119, Flat No. 202
Yatharth Apartment, Mahalaxmi Society
Manish Nagar, Nagpur - 440015
Mobile: +91 9049610003
E-mail: sanjay.lonkar@siemens.com

Nashik

103, Aravalli Co-Housing Soc., Near Mahila Bank
Indira Nagar, Nashik - 422009
Mobile: +91 9822193204
E-mail: mayur.kulkarni@siemens.com

Raipur

Jr. M.I.G 503 Chilpy Height, Bhawna Nagar
Near Shankar Nagar, Raipur - 492007
Mobile: +91 9926511479
E-mail: ravindra.ughade@siemens.com

Rajkot

Flat No. 204, D Wing, Icon Platinum
Opp. Rani Residency, Behind Ayurvedik Hospital
University Road, Gujarat
Rajkot - 360005
Mobile: +91 9875038983
E-mail: jigneshkumar.dalsaniya@siemens.com

Ranchi

Astha Regency, Block-A, Flat No. 805
8th Floor, Ratu Pandra Road
Piska More, PS-Sukhdeo Nagar
Ranchi, Jharkhand - 834005
Mobile: +91 7033537344
E-mail: soumitra.dutta@siemens.com

Rourkela

U4/8, Civil Town Ship, Near Sailap Hospital
Rourkela - 769004
Mobile: +91 9861056581
E-mail: ashirbad.das@siemens.com

Jamshedpur

Mobile: +91 8696222212
E-mail: rohit.nandan@siemens.com

Kolkata

1st Floor, 43, Shanti Palli, Rashbihari Bypass Connector
Kolkata - 700042
Tel: +91 33 30939000
Fax: +91 33 30939010
E-mail: amarnath.karmakar@siemens.com

Lucknow

Mobile: +91 9918002525
Email: atul.shukla@siemens.com

Mumbai

R&D Building
Kalwa Works, Thane Belapur Road
Thane - 400601
Tel: +91 22 39663000
Fax: +91 22 39663721
E-mail: abhijeet.dandekar@siemens.com

Pune

Tower C, Panchshil Business Park
Survey No. 20, Balewadi
Pune - 411045
Tel: +91 20 30466000
Fax: +91 20 30466060

Rudrapur

Village – Nawar – Khera
Saheed Rajendra Singh Bhakuni Marg
PO - Kathgodam, Golapar
Haldwani - Distt Nainital, Uttarakhand - 263126
Mobile: +91 9839174578
E-mail: girish.pandey@siemens.com

Sonepat / Panipat

House No. 21, Virk Nagar, Near Sant Nagar
Nirankari Bhawan, Panipat - 132103
Mobile: +91 9911316981
E-mail: mohit.bisaria@siemens.com

Sricity

No. 110/21, Kalpaga Nagar, Padianallur
Redhills, Chennai - 600052
Mobile: +91 8122072921
E-mail: m.karthikeyan@siemens.com

Surat

A1-504, Shradddha Flats, Near Swastik Villa
Pal, Surat - 395009
Mobile: +91 9879110276
E-mail: rahul.gangrade@siemens.com

Trichy

S7, Bharat Citi Squares, Fifth Cross, Ramalinga Nager
First Main Road, Woraiyur, Trichy - 620003, India
Mobile: +91 9840255185
E-mail: r.pradeep@siemens.com

Udaipur

E45, Sector 14, Behind Capital Tower
Udaipur - 313002, Rajasthan
Mobile: +91 8003088889
E-mail: ankur.pancholi@siemens.com

Vapi

Pramukh Aura, Flat No. E1-902, Muktanand Marg, Chala
Vapi, Taluka-Pardi, District – Valsad, Gujrat - 396191
Mobile: +91 9820073112
E-mail: deepak.doke@siemens.com

Varanasi

Vrindavan Residency, Nuaon Bypass
Tikari Road, Dafi, Varanasi - 221011 (U.P.)
Mobile: +91 9984500021
E-mail: kumardeepak@siemens.com

Vizag

D No. 18-117/5/27, Flat No. 301, Kavya Nivas
Krishna Nagar, Madurawada
Visakhapatnam - 530048
Mobile: +91 9618046037
E-mail: sivadurgaprasad.mondeti@siemens.com

Siemens Limited
Smart Infrastructure
Electrical Products
R&D Technology Centre
Thane Belapur Road
Airoli Node, Navi Mumbai - 400708
For more information contact
toll free 1800 209 1800
E-mail: lvsgr-mktg.india@siemens.com

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Email: ics.india@siemens.com

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