



 PriceList

# LV- Power Quality Products and Equipments

With effect from January 15<sup>th</sup>, 2026





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## Discover How You Can Save Approximately 150kg CO<sub>2</sub> Per kVA With Smart Power Factor Correction

### Premium low voltage power factor correction capacitors

With 30% size optimization and 120k lifetime hours, ensure easy installation and easy maintenance. Equip yourself with easy quality assurance with 60% more continuous current-carrying capacity while also **enabling easy savings with our 100% commitment to testing and easy combinations with 30% energy wastage reduction.**

Now, ensure reliability and safety in **Buildings, Industries, Residential buildings, OEMs, and Energy Infrastructures.**



EasyLogic™ PFC+ **New**

# Power Factor Correction Products



## Capacitor for Heavy Duty application in Easy Range

- **Rated Voltage:** 480 and 525, 50/60Hz
- **Standard compliances:** IEC 60831 part 1 & 2, IS13340 Part 1-2, BIS certification, ASTA certified
- **Green Premium:** Compliant
- **Reliability:** Specially designed di-electric with Soft resin as coolant, the combination provides it extra reliability and extended working hours
- **Size Optimization:** This optimized design and compact size helps to save the panel space while its lower weight contributes to user experience during installation

## EasyLogic™ PFC+ Capacitor

Description	kVAr Rating	Reference	Unit MRP [₹]
<b>EasyLogic™ PFC+</b>			
MPP-EasyLogic™ H Duty Can 3Ph 50Hz 480V	14.4	MEHVCPDY144A48	9375
MPP-EasyLogic™ H Duty Can 3Ph 50Hz 480V	28.1	MEHVCPDY281A48	18192
MPP-EasyLogic™ H Duty Can 3Ph 50Hz 525V	12.5	MEHVCPDY125A52	8135
MPP-EasyLogic™ H Duty Can 3Ph 50Hz 525V	20.6	MEHVCPDY206A52	13405
MPP-EasyLogic™ H Duty Can 3Ph 50Hz 525V	25	MEHVCPDY250A52	16201
MPP-EasyLogic™ H Duty Can 3Ph 50Hz 525V	30.6	MEHVCPDY306A52	19920
MPP-EasyLogic™ H Duty Can 3Ph 50Hz 525V	33.1	MEHVCPDY331A52	21529



# VarPlus Box Xtreme

## Built to perform in Xtreme conditions

- Designed for 60°C, offers upto 60% more life than products designed at 55°C
- Tested to perform upto 150,000 hrs life in standard operating conditions
- Xtreme inrush withstand of upto 350 x In
- Designed to work in Xtreme environments

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# Power Factor Correction Products



## VarPlus Can

- **Performance:** High performance and flexibility
- **Offer configuration:** Available in three configurations as FastOn, Clampite and Stud Offer
- **Product range:** 1-50 kvar from 440V-525V
- **Product compliance:** IEC 60831 Part 1-2014 and 2 -2014 compliant, **BIS Certified**, CE, CQC, UL, ASTA, Rohs and Green Premium
- **Type tested:** From LCIE France and ASTA Intertek
- **Temperature class:** Class D (+55°C for VarPlus Can)
- **Reliability:** Self healing, unique 3-phase disconnection mechanism with pressure sensitive disconnection (PSD)
- **Safety:** Tamper-proof discharge resistor, IP20 for FastOn and Clampite offer
- **Robust design:** Al Can for casing, hermetically sealed, resin as coolant - better than gas
- **Enhanced life:** 130K hours with better current handling capacity due to wave cut films with slope metalization

## Can (Cylindrical) Type 440V Capacitors

Description	kVAr Rating	Reference	Unit MRP [₹]
<b>EasyCan (S Duty) 440V Range</b>			
MPP - Standard Duty Can 3Ph 2kVAr 440V 50Hz	2	MEHVCS DY020A44	1325
MPP - Standard Duty Can 3Ph 3kVAr 440V 50Hz	3	MEHVCS DY030A44	1990
MPP - Standard Duty Can 3Ph 4kVAr 440V 50Hz	4	MEHVCS DY040A44	2654
MPP - Standard Duty Can 3Ph 5kVAr 440V 50Hz	5	MEHVCS DY050A44	2716
MPP - Standard Duty Can 3Ph 7.5kVAr 440V 50Hz	7.5	MEHVCS DY075A44	3801
MPP - Standard Duty Can 3Ph 10kVAr 440V 50Hz	10	MEHVCS DY100A44	4441
MPP - Standard Duty Can 3Ph 15kVAr 440V 50Hz	15	MEHVCS DY150A44	6652
MPP - Standard Duty Can 3Ph 20kVAr 440V 50Hz	20	MEHVCS DY200A44	8871
MPP - Standard Duty Can 3Ph 25kVAr 440V 50Hz	25	MEHVCS DY250A44	11092
<b>VarPlus Can (H Duty) 440V Range</b>			
MPP - Heavy Duty Can 3Ph 1kVAr 440V 50Hz	1	MEHVCHDY010A44	1186
MPP - Heavy Duty Can 3Ph 2kVAr 440V 50Hz	2	MEHVCHDY020A44	1860
MPP - Heavy Duty Can 3Ph 3kVAr 440V 50Hz	3	MEHVCHDY030A44	2793
MPP - Heavy Duty Can 3Ph 4kVAr 440V 50Hz	4	MEHVCHDY040A44	3720
MPP - Heavy Duty Can 3Ph 5kVAr 440V 50Hz	5	MEHVCHDY050A44	3862
MPP - Heavy Duty Can 3Ph 7.5kVAr 440V 50Hz	7.5	MEHVCHDY075A44	5661
MPP - Heavy Duty Can 3Ph 10kVAr 440V 50Hz	10	MEHVCHDY100A44	7046
MPP - Heavy Duty Can 3Ph 12.5kVAr 440V 50Hz	12.5	MEHVCHDY125A44	8848
MPP - Heavy Duty Can 3Ph 15kVAr 440V 50Hz	15	MEHVCHDY150A44	10565
MPP - Heavy Duty Can 3Ph 20kVAr 440V 50Hz	20	MEHVCHDY200A44	14090
MPP - Heavy Duty Can 3Ph 25kVAr 440V 50Hz	25	MEHVCHDY250A44	17609
MPP - Heavy Duty Can 3Ph 30kVAr 440V 50Hz	30	MEHVCHDY300A44	21231
MPP - Heavy Duty Can 3Ph 40kVAr 440V 50Hz(Single unit with IP00)	40	MEHVCHDY400A44	27578
MPP - Heavy Duty Can 3Ph 50kVAr 440V 50Hz(Single unit with IP00)	50	MEHVCHDY500A44	34313
<b>VarPlus Can (GH Duty) 440V Range</b>			
MPP - Standard Duty Can 3Ph 1kVAr 440V 50Hz	5	MEHVCGSF050A44	3909
MPP - Standard Duty Can 3Ph 2kVAr 440V 50Hz	7.5	MEHVCGSF075A44	5859
MPP - Standard Duty Can 3Ph 3kVAr 440V 50Hz	10	MEHVCGSF100A44	7226
MPP - Standard Duty Can 3Ph 4kVAr 440V 50Hz	12.5	MEHVCGSF125A44	9029
MPP - Standard Duty Can 3Ph 5kVAr 440V 50Hz	15	MEHVCGSF150A44	10830
MPP - Standard Duty Can 3Ph 7.5kVAr 440V 50Hz	20	MEHVCGSF200A44	14429
MPP - Standard Duty Can 3Ph 10kVAr 440V 50Hz	25	MEHVCGSF250A44	18054
MPP - Standard Duty Can 3Ph 20kVAr 440V 50Hz	50	MEHVCGSF500A44	35037

# Power Factor Correction Products



## VarPlus Box

- **Performance:** High performance and flexibility
- **Product range:** 5-50 kvar from 440V-525V
- **Product compliance:** IEC 60831 Part 1-2014 and 2 -2014 compliant, **BIS Certified**, CE, CQC, UL, ASTA, Rohs and Green Premium
- **Type tested:** From LCIE France and ASTA Intertek
- **Temperature class:** +50°C for VarPlus Box APP, Class D (60°C for VarPlus Xtreme Box, 70°C for MD-XL)
- **Reliability:** Self healing, unique 3-phase disconnection mechanism with pressure sensitive disconnection (PSD)
- **Robust design:** Steel enclosure, resin as coolant - better than gas
- **Enhanced life:** 150K hours with better current handling capacity due to wave cut films with slope metalization

## Box (Square) Type 440V Capacitors

Description	kVAr Rating	Reference	Unit MRP [₹]
<b>VarPlus Box APP 440V Range</b>			
APP - Box 3Ph 5kVAr 440V 50Hz	5	MEHVBAPP050A44	6915
APP - Box 3Ph 10kVAr 440V 50Hz	10	MEHVBAPP100A44	12135
APP - Box 3Ph 15kVAr 440V 50Hz	15	MEHVBAPP150A44	18209
APP - Box 3Ph 20kVAr 440V 50Hz	20	MEHVBAPP200A44	24277
APP - Box 3Ph 25kVAr 440V 50Hz	25	MEHVBAPP250A44	30349
APP - Box 3Ph 30kVAr 440V 50Hz	30	MEHVBAPP300A44	36482

# Power Factor Correction Products



## Detuned Filter Application Capacitors

Description	kVAr Rating	Reference	Unit MRP [₹]
<b>*Capacitors for 7%/5.7% , 440V Detuned Filter Application</b>			
<b>VarPlus Can (H Duty) 480V Range</b>			
MPP - Heavy Duty Can 3Ph 5.6kVAr 480V 50Hz	5.6	MEHVCHDY056A48	4224
MPP - Heavy Duty Can 3Ph 11.3kVAr 480V 50Hz	11.3	MEHVCHDY113A48	7988
MPP - Heavy Duty Can 3Ph 12.5kVAr 480V 50Hz	12.5	MEHVCHDY125A48	8839
MPP - Heavy Duty Can 3Ph 14.4kVAr 480V 50Hz	14.4	MEHVCHDY144A48	10190
MPP - Heavy Duty Can 3Ph 15.5kVAr 480V 50Hz	15.5	MEHVCHDY155A48	10967
MPP - Heavy Duty Can 3Ph 17kVAr 480V 50Hz	17	MEHVCHDY170A48	12033
MPP - Heavy Duty Can 3Ph 22.4kVAr 480V 50Hz	22.4	MEHVCHDY224A48	15852
MPP - Heavy Duty Can 3Ph 25kVAr 480V 50Hz	25	MEHVCHDY250A48	17695
MPP - Heavy Duty Can 3Ph 28.1kVAr 480V 50Hz	28.1	MEHVCHDY281A48	19774
MPP - Heavy Duty Can 3Ph 31.5kVAr 480V 50Hz	31.5	MEHVCHDY315A48	22274
<b>VarPlus Can (GH Duty) 480V Range</b>			
MPP - GasHeavy Duty Can 3Ph 11.3kVAr 480V 50Hz	11.3	MEHVCGSF113A48	8157
MPP - GasHeavy Duty Can 3Ph 22.4kVAr 480V 50Hz	22.4	MEHVCGSF224A48	16168
MPP - GasHeavy Duty Can 3Ph 25kVAr 480V 50Hz	25	MEHVCGSF250A48	18045
MPP - GasHeavy Duty Can 3Ph 28.1kVAr 480V 50Hz	28.1	MEHVCGSF281A48	20358
MPP - GasHeavy Duty Can 3Ph 31.5kVAr 480V 50Hz	31.5	MEHVCGSF315A48	22821

# Power Factor Correction Products



## Detuned Filter Application Capacitors

Description	kVAr Rating	Reference	Unit MRP [₹]
<b>VarPlus Box APP 480V Range</b>			
APP - Box 3Ph 11.3kVAr 480V 50Hz	11.3	MEHVBAPP113A48	13737
APP - Box 3Ph 14.4kVAr 480V 50Hz	14.4	MEHVBAPP144A48	17505
APP - Box 3Ph 22.4kVAr 480V 50Hz	22.4	MEHVBAPP224A48	27262
APP - Box 3Ph 25kVAr 480V 50Hz	25	MEHVBAPP250A48	30353
APP - Box 3Ph 28.1kVAr 480V 50Hz	28.1	MEHVBAPP281A48	34114
APP - Box 3Ph 31.5kVAr 480V 50Hz	31.5	MEHVBAPP315A48	38245
<b>*Capacitors for 7%/ 5.7%/ 14%, 440V Filter Application</b>			
<b>VarPlus Can (H Duty) 525V Range</b>			
MPP - Heavy Duty Can 3Ph 6.9kVAr 525V 50Hz	6.9	MEHVCHDY069A52	5211
MPP - Heavy Duty Can 3Ph 12.5kVAr 525V 50Hz	12.5	MEHVCHDY125A52	8843
MPP - Heavy Duty Can 3Ph 13.8kVAr 525V 50Hz	13.8	MEHVCHDY138A52	9764
MPP - Heavy Duty Can 3Ph 15.4kVAr 525V 50Hz	15.4	MEHVCHDY154A52	10892
MPP - Heavy Duty Can 3Ph 20.6kVAr 525V 50Hz	20.6	MEHVCHDY206A52	14570
MPP - Heavy Duty Can 3Ph 25kVAr 525V 50Hz	25	MEHVCHDY250A52	17609
MPP - Heavy Duty Can 3Ph 27.5kVAr 525V 50Hz	27.5	MEHVCHDY275A52	19461
MPP - Heavy Duty Can 3Ph 30.6kVAr 525V 50Hz	30.6	MEHVCHDY306A52	21652
MPP - Heavy Duty Can 3Ph 33.1kVAr 525V 50Hz	33.1	MEHVCHDY331A52	23400
MPP - Heavy Duty Can 3Ph 37.7kVAr 525V 50Hz	37.7	MEHVCHDY377A52	26649
<b>VarPlus Can (GH Duty) 525V Range</b>			
MPP-GH Duty Can 12.5 kvar 525V 3Ph 50Hz	12.5	MEHVCGSF125A52	9053
MPP-GH Duty Can 25 kvar 525V 3Ph 50Hz	25	MEHVCGSF250A52	18106
MPP-GH Duty Can 30.6 kvar 525V 3Ph 50Hz	30.6	MEHVCGSF306A52	22178
MPP-GH Duty Can 33.1 kvar 525V 3Ph 50Hz	33.1	MEHVCGSF331A52	23992
MPP-GH Duty Can 37.7 kvar 525V 3Ph 50Hz	37.7	MEHVCGSF377A52	27269

# Power Factor Correction Products



## Detuned Filter Application Capacitors

Description	kVAr Rating	Reference	Unit MRP [₹]
<b>VarPlus Box APP 525V Range</b>			
APP - Box 3Ph 13.8kVAr 525V 50Hz	13.8	MEHVBAPP138A52	16746
APP - Box 3Ph 20.6kVAr 525V 50Hz	20.6	MEHVBAPP206A52	25012
APP - Box 3Ph 25kVAr 525V 50Hz	25	MEHVBAPP250A52	30358
APP - Box 3Ph 27.5kVAr 525V 50H	27.5	MEHVBAPP275A52	33391
APP - Box 3Ph 30.6kVAr 525V 50Hz	30.6	MEHVBAPP306A52	37171
APP - Box 3Ph 33.1kVAr 525V 50Hz	33.1	MEHVBAPP331A52	40187
APP - Box 3Ph 37.7kVAr 525V 50Hz	37.7	MEHVBAPP377A52	45794



# VarPlus MAX Detuned Reactors

MAXimize Efficiency  
MAXimize Savings



# PFC - Detuned Reactors



## VarPlus Max Detuned Reactor

- **Performance:** Designed to operate at a stringent harmonic spectrum as per IEEE 519
- **Offer configuration:** 6.5 - 100 kvar, 440V
- **Product range:** Single footprint from 6.5 - 100 kvar
- **Product compliance:** Compliant to IEC 60076-6
- **Type tested:** Certified by CPRI
- **Temperature class:** Class H for insulation  $\leq 180^{\circ}\text{C}$
- **Reliability:** Conductor design, designed as per maximum permissible current ( $I_{mp}$ )
- **Safety:** Built-in thermal protection

## Detuned Reactor 440V Range

Description	kVAr Rating	Reference	Unit MRP [₹]
<b>VarPlus MAX Detuned Reactor 5.7%, 440V Range</b>			
VarPlus MAX AL Detuned reactor 25 kVAr 440V 5.7 % 50Hz	25	LVR05250A44LO	41027
VarPlus MAX AL Detuned reactor 50 kVAr 440V 5.7 % 50Hz	50	LVR05500A44LO	61385
VarPlus MAX AL Detuned reactor 100 kVAr 440V 5.7 % 50Hz	100	LVR05X00A44LO	122727
<b>VarPlus MAX Detuned Reactor 7%, 440V Range</b>			
VarPlus MAX AL Detuned reactor 5 kVAr 440V 7% 50Hz	5	LVR07050A44LO	17834
VarPlus MAX AL Detuned reactor 10 kVAr 440V 7% 50Hz	10	LVR07100A44LO	25773
VarPlus MAX AL Detuned reactor 12.5 kVAr 440V 7% 50Hz	12.5	LVR07125A44LO	29473
VarPlus MAX AL Detuned reactor 15 kVAr 440V 7% 50Hz	15	LVR07150A44LO	31251
VarPlus MAX AL Detuned reactor 20 kVAr 440V 7% 50Hz	20	LVR07200A44LO	33172
VarPlus MAX AL Detuned reactor 25 kVAr 440V 7% 50H	25	LVR07250A44LO	33183
VarPlus MAX AL Detuned reactor 50 kVAr 440V 7% 50Hz	50	LVR07500A44LO	51244
VarPlus MAX AL Detuned reactor 75 kVAr 440V 7% 50Hz	75	LVR07750A44LO	79925
VarPlus MAX AL Detuned reactor 100 kVAr 440V 7% 50Hz	100	LVR07X00A44LO	103527
<b>VarPlus MAX Detuned Reactor 14%, 440V Range</b>			
VarPlus MAX AL Detuned reactor 10 kVAr 440V 14 % 50Hz	10	LVR14100A44LO	27690
VarPlus MAX AL Detuned reactor 25 kVAr 440V 14 % 50Hz	25	LVR14250A44LO	50744
VarPlus MAX AL Detuned reactor 50 kVAr 440V 14 % 50Hz	50	LVR14500A44LO	84639
VarPlus MAX AL Detuned reactor 100 kVAr 440V 14 % 50Hz	100	LVR14X00A44LO	175030



# Introducing VarPlus MAX Copper Wound Reactors



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# Copper Wound Detuned Reactor



## VarPlus Max Copper Detuned Reactors

- **MAXimize your selection**
  - Wide range available in Copper windings.
- **MAXimize your OPEX optimization**
  - Up to 30% lower losses to reduce your OPEX
- **MAXimize your thermal efficiency**
  - Up to 20% lower working temperatures
- **MAXimize your operational efficiency**
  - Design current up to 1.3 x Rated Current
  - Saturation current limit up to 2.0 x Rated Current
  - Designed for Harsh environments (Maximum voltage harmonic limit up to 9%)

## Copper Wound Detuned Reactor 440V Range

Description	kVAr Rating	Reference	Unit MRP [₹]
<b>Varplus Copper Detuned Reactor 7%, 440V Range</b>			
Detuned Reactor CU 5kVAr 440V 7% 50Hz	5	LVR07050A44CU	21724
Detuned Reactor CU 10kVAr 440V 7% 50Hz	10	LVR07100A44CU	35493
Detuned Reactor CU 12.5kVAr 440V 7% 50Hz	12.5	LVR07125A44CU	37745
Detuned Reactor CU 15kVAr 440V 7% 50Hz	15	LVR07150A44CU	43034
Detuned Reactor CU 20kVAr 440V 7% 50Hz	20	LVR07200A44CU	45680
Detuned Reactor CU 25kVAr 440V 7% 50Hz	25	LVR07250A44CU	52661
Detuned Reactor CU 50kVAr 440V 7% 50Hz	50	LVR07500A44CU	89563
Detuned Reactor CU 100kVAr 440V 7% 50Hz	100	LVR07X00A44CU	164489
<b>Varplus Copper Detuned Reactor 14%, 440V Range</b>			
Detuned Reactor CU 10kVAr 440V 14% 50Hz	10	LVR14100A44CU	43358
Detuned Reactor CU 25kVAr 440V 14% 50Hz	25	LVR14250A44CU	84344
Detuned Reactor CU 50kVAr 440V 14% 50Hz	50	LVR14500A44CU	140685



# VarPlus Logic APFC relay



- Automatic Initialization & sequence detection
- Measurement of Step kVAr & THDv up to 19th
- RS485 port as default feature
- 4 Quadrant measurement
- Dual Cos phi settings for two source operation

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# Power Factor Correction Products



## APFC Relays

Description	No. of Step	Reference	Unit MRP [₹]
<b>Varlogic APFC Relays - Classic Range</b>			
RT6, 6 step, 440V, 5A	6	51207	25923
RT8, 8 step, 440V, 5A	8	51209	33601
RT12, 12 step, 440V, 5A	12	51213	38983
<b>VarPlus Logic APFC Relays - Advanced Range</b>			
VPL06, 6 step LCD Display , 90V - 550V 50/60Hz 1A/5A with RS485	6	VPL06N	57749
VPL12, 12 step LCD Display , 90V - 550V 50/60Hz 1A/5A with RS485	12	VPL12N	62355



# PowerLogic Accusine PCSP & PCSn

- All in one: Harmonics, PF, Load unbalance, Flicker
- 3ph/3wire & 3ph/4wire
- Fully selectable from 2<sup>nd</sup> to 51<sup>st</sup> order of harmonics
- Flexible CT connection: Load side/ source side
- Suitable to work in Harsh environment including marine application
- Product Certification & Design references: IEC 61439-1 & 2, (UL508), CE Certified, ABS
- Fastest control response time of 25Micro second
- Connectable to power management software (EcoStruxure PME) - real time performance and temperature monitoring

## Industry segment



Heavy Industry



Oil & Gas (on/off shore)



Marine



Water Wastewater



Processing plants



Mining



Airport



HVAC



Healthcare

## Infrastructure & Building segment

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# PowerLogic Accusine EVCP

## Step less electronic VAR compensation

- Stepless power factor correction
- Reduce current harmonics
- Designed for fast changing loads
- Product Certification & Design references: IEC 61439-1 & 2, (UL508), CE Certified, ABS
- Robust design: Design for 50 Degree° C without derating
- Connectable to power management software (EcoStruxure PME)- real time performance and temperature monitoring



### Building segment



Heavy  
Industry



Retail  
space



Healthcare



Hotel &  
Casino



Life sciences &  
University



Datacenter  
Cloud Farm

### Industry segment



Light  
Industry



Food &  
Beverage

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# Active Harmonic Filtering Solutions

## PowerLogic Accusine PCSP & PCSn



- 3ph/3wire & 3ph/4wire
- From 380V - 480V (+10% to -15%)
- Parallel connection up to 10 units
- Harmonic cancellation spectrum from 2nd to 51st order of current harmonics
- Load balancing of source current
- DPF correction
- Can be used with PF capacitors as Hybrid VAR compensation (HVC) system

### PowerLogic Accusine PCSP & PCSn

Description	Amperage	Reference	Unit MRP [₹]
<b>PowerLogic™ PCS+</b>			
PowerLogic™ PCS+ 60A 380V- 480V 50- 60Hz IP00	60	PCSP060D5IP00	On Request
PowerLogic™ PCS+ 120A 380V - 480V 50- 60Hz IP00	120	PCSP120D5IP00	On Request
PowerLogic™ PCS+ 200A 380V- 480V 50- 60Hz IP00	200	PCSP200D5IP00	On Request
PowerLogic™ PCS+ 300A 380V- 480V 50- 60Hz IP00	300	PCSP300D5IP00	On Request
PowerLogic™ PCS+ 60A 380V- 480V 50- 60Hz IP31	60	PCSP060D5IP31	On Request
PowerLogic™ PCS+ 120A 380V - 480V 50- 60Hz IP31	120	PCSP120D5IP31	On Request
PowerLogic™ PCS+ 200A 380V- 480V 50- 60Hz IP31	200	PCSP200D5IP31	On Request
PowerLogic™ PCS+ 300A 380V- 480V 50- 60Hz IP31	300	PCSP300D5IP31	On Request
PowerLogic™ PCS+ 60A 380V-480V 50- 60Hz IP54	60	PCSP060D5IP54	On Request
PowerLogic™ PCS+ 120A 380V-480V 50- 60Hz IP54	120	PCSP120D5IP54	On Request
PowerLogic™ PCS+ 200A 380V- 480V 50- 60Hz IP54	200	PCSP200D5IP54	On Request
PowerLogic™ PCS+ 300A 380V- 480V 50- 60Hz IP54	300	PCSP300D5IP54	On Request
PowerLogic™ PCSn 30A 208-415Vac 3ph+N chassis IP00	30	PCSN030Y4CH00	On Request
PowerLogic™ PCSn 60A 208-415Vac 3ph+N chassis IP00	60	PCSN060Y4CH00	On Request
PowerLogic™ PCSn 30A 208-415Vac 3ph+N wall mount IP20	30	PCSN030Y4W20	On Request
PowerLogic™ PCSn 60A 208-415Vac 3ph+N wall mount IP20	60	PCSN060Y4W20	On Request

Note: Active Harmonic Filter prices On Request

## PowerLogic Accusine EVCP



- Withstand up to +50°C without derating
- QR code for quick access to supporting field documentation and digital logbook
- Connectivity-ready, Cybersecure, Seismically tested to 2.47g, Built-in EMC filter
- USB communications port
- Firmware upgrades
- Download commissioning report, diagnostic files
- Available with IP00, IP20 and IP31

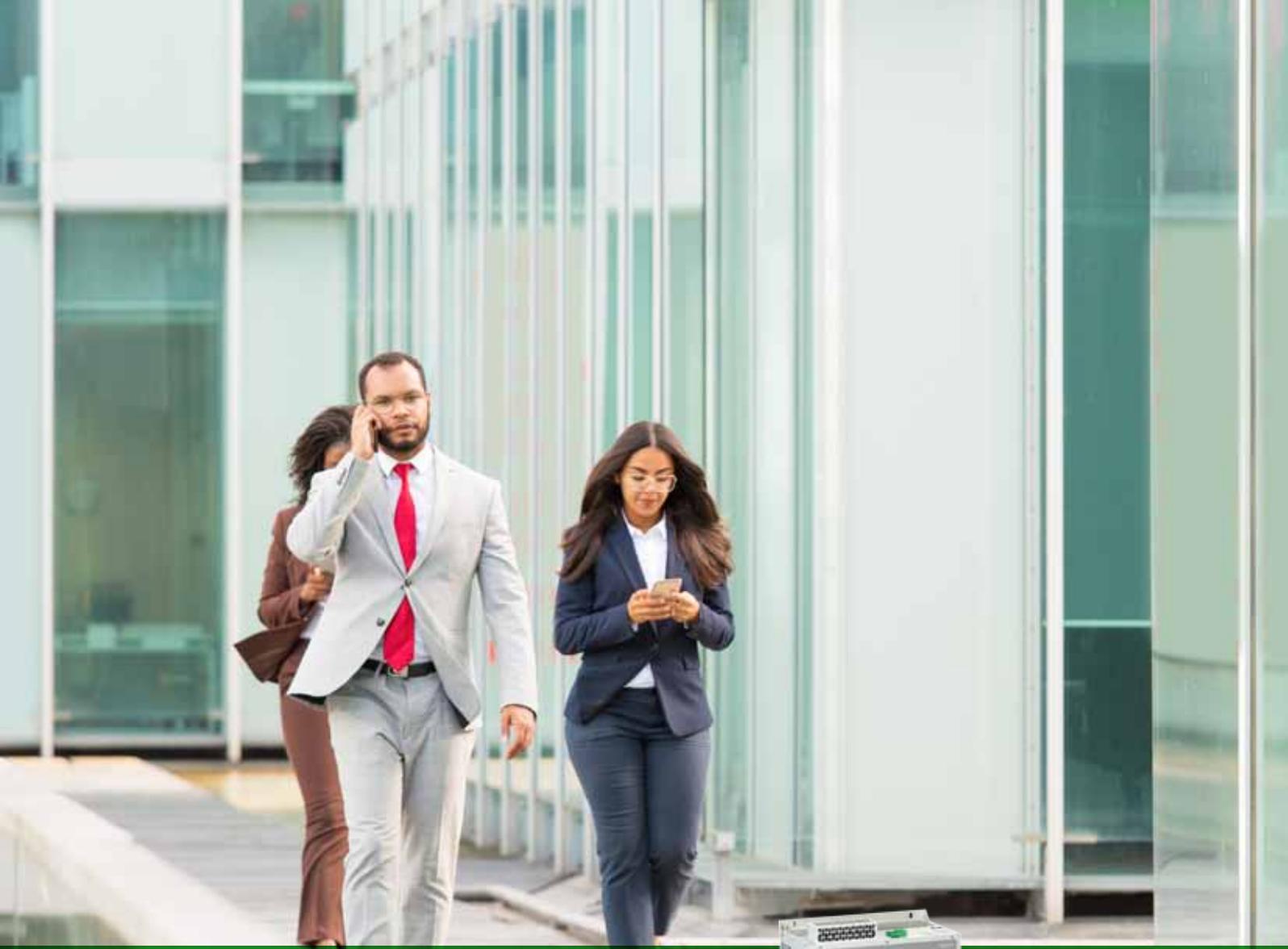
### PowerLogic™ EVC+

Description	Rating (kVAR)	Reference	Unit MRP [₹]
<b>PowerLogic™ EVC+</b>			
PowerLogic™ EVC+ 75kVAR 208-480V IP00 chassis	75	EVCP075D5CH00	On Request
PowerLogic™ EVC+ 75kVAR 208-480V IP20	75	EVCP075D5W20	On Request
PowerLogic™ EVC+ 75kVAR 208-480V IP31 WM	75	EVCP075D5W31	On Request
PowerLogic™ EVC+ 100kVAR 208-480V IP00	100	EVCP100D5CH00	On Request
PowerLogic™ EVC+ 100kVAR 208-480V IP20 WM	100	EVCP100D5W20	On Request
PowerLogic™ EVC+ 100kVAR 208-480V IP31 WM	100	EVCP100D5W31	On Request

Note: Active Harmonic Filter prices On Request

Please contact Customer Care Center for Stockable and Non stockable status of references.

W.E.F. January 15<sup>th</sup>, 2026



# EasyLogic™ APF

• Compact • Economical • Scalable

- Stepless power factor correction
- Reduce current harmonics
- Correct network imbalance
- Designed for fast changing loads
- Fully certified
- Connectable to power management software (EcoStruxure PME) - real time performance and temperature monitoring



New

## Building segment



Retail space



Healthcare



Hotel & Casino



Life sciences & University



Datacenter Cloud Farm

## Industry segment



Light Industry



Food & Beverage

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# EasyLogic™ SVG



New

- Stepless PF compensation
- Harmonics mitigation upto 21st level
- Certified solution
- Reactive power compensation rate >99%

## Building segment



Retail  
space



Healthcare



Hotel &  
Casino



Life sciences &  
University



Datacenter  
Cloud Farm

## Industry segment



Light  
Industry



Food &  
Beverage

[se.com/in](https://se.com/in)

# EasyLogic™ APF



- 3 Ph, 4 wire connection
- Parallel connection upto 12 units
- Total Harmonic compensation rate (Under rated working condition)>98%
- Load balancing of source current
- DPF correction
- Can be used with PF capacitors as Hybrid VAR compensation (HVC) system

## EasyLogic™ APF

Description	Amperage	Reference	Unit MRP [₹]
<b>EasyLogic™ APF</b> <span style="background-color: green; color: white; padding: 2px;">New</span>			
EasyLogic™ APF 50A 400V wall mount IP20	50	EZAPF05044W20	On Request
EasyLogic™ APF 100A 400V wall mount IP20	100	EZAPF10044W20	On Request
EasyLogic™ APF 150A 400V wall mount IP20	150	EZAPF15044W20	On Request
EasyLogic™ APF 100A 400V rack mount IP20	100	EZAPF10044R20N	On Request
EasyLogic™ APF 150A 400V rack mount IP20	150	EZAPF15044R20N	On Request
EasyLogic™ APF 7" HMI for rack and wall mount	-	EZAPF070HMIN	On Request

Note: Active Harmonic Filter prices On Request

# EasyLogic™ SVG



- 3 Ph, 4 wire connection
- Parallel connection upto 12 units
- Load balancing of source current
- DPF correction
- Can be used with PF capacitors as Hybrid VAR compensation (HVC) system

## EasyLogic™ SVG

Description	Rating (kVAr)	Reference	Unit MRP [₹]
<b>EasyLogic™ APF</b> <span style="background-color: green; color: white; padding: 2px;">New</span>			
EasyLogic™ SVG 100kVAr 400V rack mount IP20	100	EZSVG10044R20	On Request
EasyLogic™ SVG 7" HMI for rack and wall mount	-	EZSVG070HMI	On Request

Note: Active Harmonic Filter prices On Request



# Digitize your power factor correction

## PowerLogic™ PFC Capacitor Bank

Every electrical network can benefit from power factor correction. It's the fastest way to save money and improve energy efficiency.

An EcoStruxure™-ready PowerLogic™ PFC capacitor bank solution provides industry-leading diagnostics and IoT connectivity for superior performance monitoring and optimized maintenance.

### Energy efficiency

- Lower utility bills by avoiding power factor penalties, lowering demand charges
- Unlock extra system capacity to expand and serve additional loads
- Increase equipment performance and lifespan with improved voltage
- Reduce CO<sup>2</sup> emissions with improved power efficiency

### Reliability and performance

- With smart controller, embedded environmental sensors and energy gateway server
- Notify when problems are detected or maintenance is needed
- Self-monitoring and ready to connect to any system

### Built to the highest standards

- Save time and effort with easy capacitor bank configuration selection and installation
- Tested and certified according to IEC 61439-1 & 2 and IEC 61921
- Engineered for safety and advanced performance
- Robust enclosure system with heavy-duty capacitors and detuned reactors
- Optimized for remote monitoring and preventative maintenance



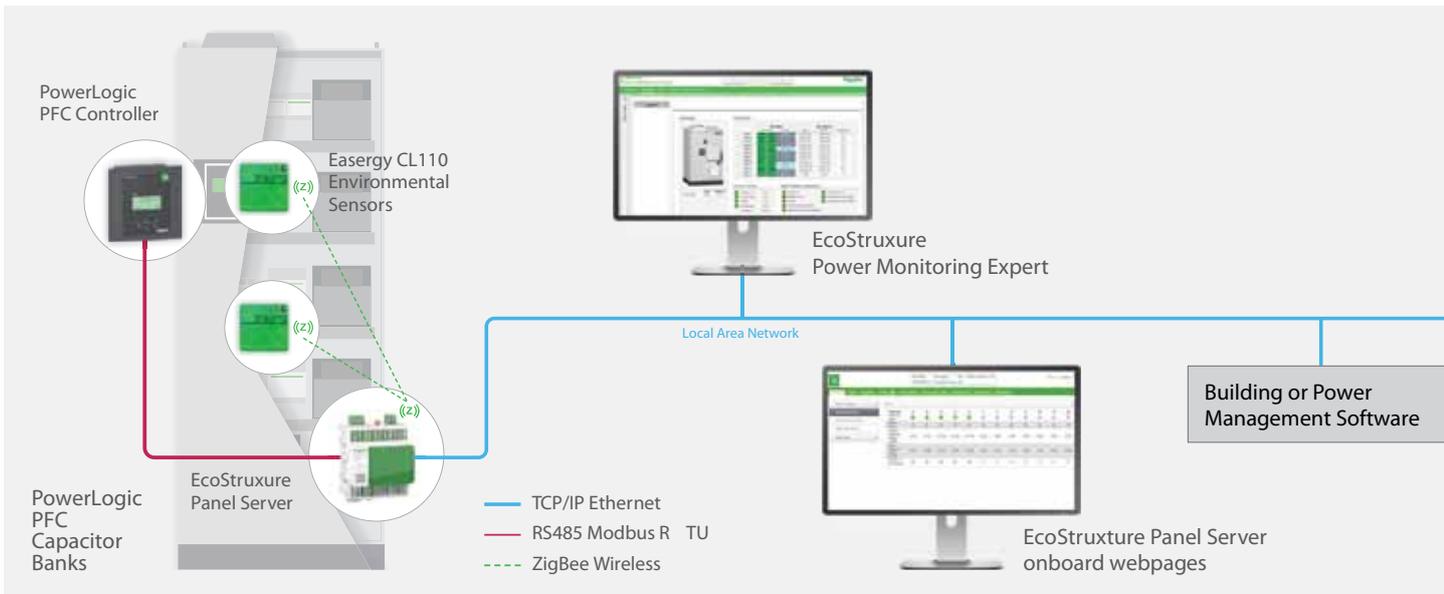
Remote power factor monitoring center

**12 months**  
return on investment\*

\* Figures based on previous customer performance. Not a guarantee of performance in every case.

[se.com/PowerLogicPFC](https://se.com/PowerLogicPFC)

# Gain operational intelligence with connected architectures



## PowerLogic™ PFC Controller

- Intelligent capacitor bank controller manages reactive power levels
- Provides real-time measurements for voltage, current, power factor, power, THD and individual harmonics up to 19th harmonic
- Built-in temperature sensor with fan control
- Provides alarms for over/under voltage, low/high current, under/over compensation alarms, faulty step alarm with step number, individual step derating of capacitor indicator, total harmonic distortion alarm at 7% THDv



## Smart environmental sensors (Optional Feature)

- Wireless environmental sensor measures surface temperature in contact (Tc) and humidity (RH)
- Two CL110, fixed in predefined locations in the Capacitor Bank, are paired with Zigbee-equipped PAS800 to communicate temperature and humidity values



## Efficient gateway server (Optional Feature)

- Collects condition-monitoring data and alarms from PowerLogic™ PFC controller via Modbus RTU communications
- Collects enclosure temperature and humidity data from Easergy CL110 environmental sensors via ZigBee wireless communications
- Provides power information, key operational indicators, and alarms directly via onboard webpages and to remote software systems via Modbus TCP communications
- Fully supported by EcoStruxure Power Monitoring Expert (v9.0+) software

Features	Architecture 1 (Edge - basic)	Architecture 2 (Edge - advanced)	Architecture 3 (Apps & analytics)
Web page	Embedded EcoStruxure Panel Server pages	PME web pages	-
Customized web report	-	In PME for VPL and CL110	-
Dashboard and report	Predefined in EcoStruxure Panel Server for VPL and CL110	Predefined in PME	-
Events and alarms	Predefined in EcoStruxure Panel Server web pages	Predefined dashboards in PME	-
Advanced reporting	-	Predefined dashboards in PME	-
Temperature & safety monitoring	Predefined in EcoStruxure Panel Server web pages	Predefined dashboards in PME	-

# Power Factor Correction Equipment



## Reliable

- > Achieves Target set PF
- > Reduces demand kVA
- > Eliminates PF Penalty
- > Specify what exactly it means
- > Fuel savings in DG

## Safe

- > Burst proof capacitors
- > Detuned Reactors - No Harmonic Amplification
- > Minimum switching transient

## Embedded Intelligence

- > Auto start, Auto detection, Auto polarity check, Auto c/k
- > Thermal intelligence
- > Harmonic intelligence
- > Asset management and performance
- > PQ Disturbance detection (Optional)

## Digitize

- > Flexible to move to connected world
- > Web page monitor facility through Schneider Gateway devices (Optional)
- > Seam less integration with PME, PSE

## Quality of construction

- > Compliance to and which Indian Standards
- > Stringent quality control measures
- > Best Engineering practices
- > Best thermal design for heat dissipation



ISO 9001 ISO 14001  
ISO 50001



IGBC Green building  
Gold medal



IEC



ROHS



REACH

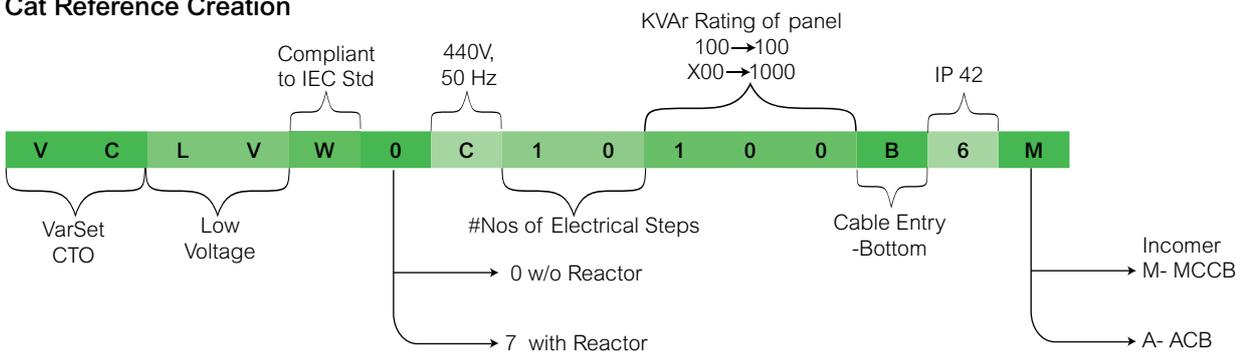
# Power Factor Correction Equipment

## VarSet LV APFC panels without reactors



Panel Ratings	Step Configuration in kVAR	Cat Reference No.	Dimensions (in mm) W x D x H	Unit MRP [₹]
<b>APFC Ratings (kVAR)</b>				
100	3x10kVAR + 1x20kVAR + 1x50kVAR	VCLVW0C10100B6M	800 x 800 x 2325	On Request
125	2x12.5kVAR + 2x25kVAR + 1x50kVAR	VCLVW0C10125B6M	800 x 800 x 2325	On Request
150	2x12.5kVAR + 1x25kVAR + 2x50kVAR	VCLVW0C12150B6M	800 x 800 x 2325	On Request
200	2x12.5kVAR + 1x25kVAR + 3x50kVAR	VCLVW0C16200B6M	800 x 800 x 2325	On Request
250	2x12.5kVAR + 1x25kVAR + 4x50kVAR	VCLVW0C20250B6M	1200 x 800 x 2325	On Request
300	2x12.5kVAR + 1x25kVAR + 5x50kVAR	VCLVW0C24300B6M	1200 x 800 x 2325	On Request
350	2x12.5kVAR + 1x25kVAR + 6x50kVAR	VCLVW0C28350B6M	1200 x 800 x 2325	On Request
400	2x25kVAR + 3x50kVAR + 2x100kVAR	VCLVW0C16400B6M	1200 x 800 x 2325	On Request
500	2x25kVAR + 3x50kVAR + 3x100kVAR	VCLVW0C20500B6M	1200 x 800 x 2325	On Request
<b>APFC Ratings (kVAR)</b>				
500	2x25kVAR + 3x50kVAR + 3x100kVAR	VCLVW0C20500B6A	1200 x 800 x 2325	On Request
600	2x25kVAR + 3x50kVAR + 4x100kVAR	VCLVW0C24600B6A	1400 x 800 x 2325	On Request
700	2x25kVAR + 3x50kVAR + 5x100kVAR	VCLVW0C28700B6A	1400 x 800 x 2325	On Request
750	2x25kVAR + 4x50kVAR + 5x100kVAR	VCLVW0C30750B6A	1400 x 800 x 2325	On Request
800	2x25kVAR + 3x50kVAR + 6x100kVAR	VCLVW0C32800B6A	2000 x 800 x 2325	On Request
900	2x25kVAR + 3x50kVAR + 7x100kVAR	VCLVW0C36900B6A	2000 x 800 x 2325	On Request
1000	2x25kVAR + 1x50kVAR + 9x100kVAR	VCLVW0C40X00B6A	2000 x 800 x 2325	On Request

### Cat Reference Creation



#### Product offer:

VarSet LV APFC panels with 7% / without Reactors

Ratings = 100kVAR to 1000kVAR  
Capacitor = MPP HD Can 440/480V, with 3ph simultaneous PSD

#### General Features:

System voltage = 440V  
Frequency = 50Hz  
Phase = 3  
Design = Modular  
IP = IP42  
Switching = Random

#### Incomer:

Upto 350kVAR = MCCB, 36kA  
From 350 to 500kVAR = MCCB, 50kA  
From 500 to 1000kVAR = ACB, 65kA  
Step protection = MCCBs, 36kA

#### Switching:

Capacitor duty Contactor - without Reactor design  
Power Contactors - with Reactor design

# Power Factor Correction Equipment



## Branch Protection: MCCB

- > **Branch Protection: MCCB**
  - Reduces thermal stresses on the electrical distribution network
  - Unique electrical fault trip indication (SDE)



## Incomer: ACB/MCCB

- > **Incomer: ACB/MCCB**
  - No derating upto 55°C as per IEC-60947 Part 1 & 2
  - Fastest Breaking time <25ms



## Capacitor: LV Shunt MPP FILM

- > **Capacitor: LV MPP film**
  - IEC 60831-1,2 Compliant
  - Unique Pressure sensitive disconnecter
  - Class D (+55degC)



## Detuned Reactor: Cu Wound

- > **Detuned Reactor: Cu Wound**
  - Compliant to IEC 60076-6
  - Class H insulation (180 °C)
  - Inbuilt thermal protection



## APFC Controller: Varlogic RT/VarPlus Logic VPL

- > **APFC Controller: Varlogic RT/VarPlus Logic VPL**
  - Most Intelligent PFC relay in market with 6, 8, 12 steps
  - Ready to communicate with dedicated RS485 port



## VarSet LV APFC panels with 7% reactors

Panel Ratings	Step Configuration in kVAR	Cat Reference No.	Dimensions (in mm)W x D x H	Unit MRP [₹]
<b>APFC Ratings (kVAR)</b>				
100	3x10kVAR + 1x20kVAR + 1x50kVAR	VCLVW7C10100B6M	1200 x 800 x 2325	On Request
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200	2x12.5kVAR + 1x25kVAR + 3x50kVAR	VCLVW7C16200B6M	1200 x 800 x 2325	On Request
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800	2x25kVAR + 3x50kVAR + 6x100kVAR	VCLVW7C32800B6A	3200 x 800 x 2325	On Request
900	2x25kVAR + 3x50kVAR + 7x100kVAR	VCLVW7C36900B6A	3200 x 800 x 2325	On Request
1000	2x25kVAR + 1x50kVAR + 9x100kVAR	VCLVW7C40X00B6A	3200 x 800 x 2325	On Request

Note:  
VarSet prices will be On Request

Please contact Customer Care Center for Stockable and Non stockable status of references.

W.E.F. January 15<sup>th</sup>, 2026









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Indore - 452001

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Bestech Business Tower  
Mega Information & Technology Park  
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L&T Business Park, Tower B,  
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Mumbai - 400072

### Vadodara

Schneider Electric India (P) Ltd.  
Notus IT Park, 10<sup>th</sup> Floor, Block-D  
Sarabhai Campus, Vadiwadi  
Vadodara, Gujarat - 390017

### Cochin

Schneider Electric India (P) Ltd.  
Alapatt Properties Private Limited  
(Trade Name: Centre A)  
Main Door Number: 66/4971  
(Old Door Number: 40/6584-H)  
7<sup>th</sup> Floor Alapatt Heritage Building  
MG Road Kochi - 682035

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## Customer Care Centre

Monday-Saturday, 9 a.m. to 8 p.m.

Toll-free numbers: 1800 419 4272, 1800 103 0011

Email: [customercare.in@schneider-electric.com](mailto:customercare.in@schneider-electric.com)

For more information, visit our website at: [www.se.com/in](http://www.se.com/in)

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- Prices charged will be as prevailing on the date of dispatch
- Invoice Amount = (MRP – less Applicable discount) + Applicable GST %
- Tax incidence on invoices is basis applicable GST rates
- Invoice amount not to exceed MRP
- Product pictures shown are for illustration purpose only; actual product may vary
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