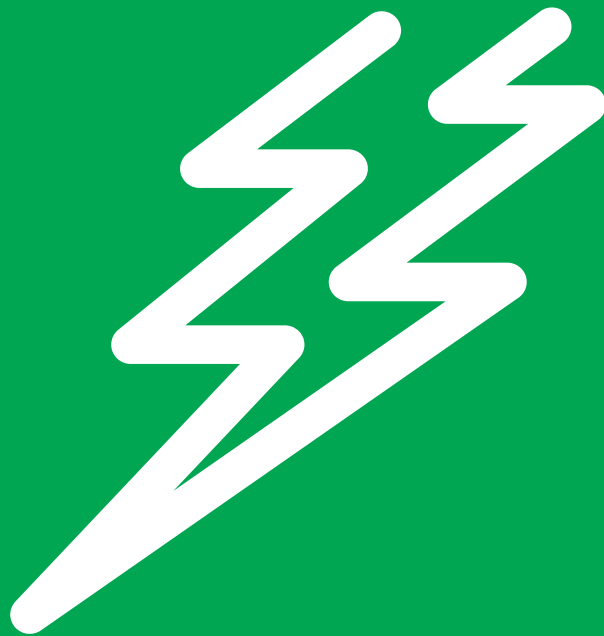



📖 Price List

LV- Power Quality Products and Systems

With effect from December 19, 2014



Schneider
 Electric

- > LV- Power Quality Products and Systems
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Power Factor Correction Products



Box (Square) Type 440V Capacitors

Description	kVAR Rating	Minimum Ordering Quantity (No.)	Reference	Unit MRP [₹]
VarPlus Box S Duty 440V Range				
MPP - Standard Duty Box 3Ph 7.5kVAr 440V 50Hz	7.5	1	MEHVBSDY075A44	2454
MPP - Standard Duty Box 3Ph 10kVAr 440V 50Hz	10	1	MEHVBSDY100A44	3155
MPP - Standard Duty Box 3Ph 12.5kVAr 440V 50Hz	12.5	1	MEHVBSDY125A44	3944
MPP - Standard Duty Box 3Ph 15kVAr 440V 50Hz	15	1	MEHVBSDY150A44	4731
MPP - Standard Duty Box 3Ph 20kVAr 440V 50Hz	20	1	MEHVBSDY200A44	6308
MPP - Standard Duty Box 3Ph 25kVAr 440V 50Hz	25	1	MEHVBSDY250A44 <input checked="" type="checkbox"/>	7885
MPP - Standard Duty Box 3Ph 30kVAr 440V 50Hz	30	1	MEHVBSDY300A44	10103
MPP - Standard Duty Box 3Ph 50kVAr 440V 50Hz (single unit)	50	1	MEHVBSDY500A44	16838
VarPlus Box H Duty 440V Range				
MPP - Heavy Duty Box 3Ph 5kVAr 440V 50Hz	5	1	MEHVBHDY050A44 <input checked="" type="checkbox"/>	2232
MPP - Heavy Duty Box 3Ph 7.5kVAr 440V 50Hz	7.5	1	MEHVBHDY075A44	3344
MPP - Heavy Duty Box 3Ph 10kVAr 440V 50Hz	10	1	MEHVBHDY100A44 <input checked="" type="checkbox"/>	4458
MPP - Heavy Duty Box 3Ph 12.5kVAr 440V 50Hz	12.5	1	MEHVBHDY125A44 <input checked="" type="checkbox"/>	5570
MPP - Heavy Duty Box 3Ph 15kVAr 440V 50Hz	15	1	MEHVBHDY150A44 <input checked="" type="checkbox"/>	6684
MPP - Heavy Duty Box 3Ph 20kVAr 440V 50Hz	20	1	MEHVBHDY200A44 <input checked="" type="checkbox"/>	8911
MPP - Heavy Duty Box 3Ph 25kVAr 440V 50Hz	25	1	MEHVBHDY250A44 <input checked="" type="checkbox"/>	11139
MPP - Heavy Duty Box 3Ph 30kVAr 440V 50Hz	30	1	MEHVBHDY300A44	13367
MPP - Heavy Duty Box 3Ph 50kVAr 440V 50Hz (single unit)	50	1	MEHVBHDY500A44	20915
VarPlus Box Energy (MD-XL) 440V Range				
Energy - MD-XL Box 3Ph 5kVAr 440V 50 Hz	5	1	MEHVBENY050A44 <input checked="" type="checkbox"/>	4079
Energy - MD-XL Box 3Ph 7.5kVAr 440V 50 Hz	7.5	1	MEHVBENY075A44	6115
Energy - MD-XL Box 3Ph 10kVAr 440V 50 Hz	10	1	MEHVBENY100A44 <input checked="" type="checkbox"/>	7784
Energy - MD-XL Box 3Ph 12.5kVAr 440V 50Hz	12.5	1	MEHVBENY125A44 <input checked="" type="checkbox"/>	9736
Energy - MD-XL Box 3Ph 15kVAr 440V 50 Hz	15	1	MEHVBENY150A44 <input checked="" type="checkbox"/>	11665
Energy - MD-XL Box 3Ph 20kVAr 440V 50 Hz	20	1	MEHVBENY200A44 <input checked="" type="checkbox"/>	15553
Energy - MD-XL Box 3Ph 25kVAr 440V 50 Hz	25	1	MEHVBENY250A44 <input checked="" type="checkbox"/>	19471
Energy - MD-XL Box 3Ph 30kVAr 440V 50 Hz	30	1	MEHVBENY300A44	23353
Energy - MD-XL Box 3Ph 50kVAr 440V 50 Hz(Single unit)	50	1	MEHVBENY500A44	42182
VarPlus Box APP 440V Range				
APP - Box 3Ph 5kVAr 440V 50Hz	5	1	MEHVBAPP050A44 <input checked="" type="checkbox"/>	3796
APP - Box 3Ph 7.5kVAr 440V 50Hz	7.5	1	MEHVBAPP075A44	5694
APP - Box 3Ph 10kVAr 440V 50Hz	10	1	MEHVBAPP100A44 <input checked="" type="checkbox"/>	6581
APP - Box 3Ph 12.5kVAr 440V 50Hz	12.5	1	MEHVBAPP125A44 <input checked="" type="checkbox"/>	8227
APP - Box 3Ph 15kVAr 440V 50Hz	15	1	MEHVBAPP150A44 <input checked="" type="checkbox"/>	9872
APP - Box 3Ph 20kVAr 440V 50Hz	20	1	MEHVBAPP200A44 <input checked="" type="checkbox"/>	13163
APP - Box 3Ph 25kVAr 440V 50Hz	25	1	MEHVBAPP250A44 <input checked="" type="checkbox"/>	16453
APP - Box 3Ph 30kVAr 440V 50Hz	30	1	MEHVBAPP300A44	19701
APP - Box 3Ph 50kVAr 440V 50Hz (Bank 25kVAr x 2 nos)	50	1	MEHVBAPP500A44	34119

Power Factor Correction Products



Can (Cylindrical) Type 440V Capacitors

Description	kVAr Rating	Minimum Ordering Quantity (No.)	Reference	Unit MRP [₹]
EasyCan (S Duty) 440V Range				
MPP - Standard Duty Can 3Ph 1kVAr 440V 50Hz	1	3	MEHVCSDY010A44	437
MPP - Standard Duty Can 3Ph 2kVAr 440V 50Hz	2	3	MEHVCSDY020A44 ✓	609
MPP - Standard Duty Can 3Ph 3kVAr 440V 50Hz	3	3	MEHVCSDY030A44 ✓	914
MPP - Standard Duty Can 3Ph 4kVAr 440V 50Hz	4	3	MEHVCSDY040A44 ✓	1218
MPP - Standard Duty Can 3Ph 5kVAr 440V 50Hz	5	3	MEHVCSDY050A44 ✓	1303
MPP - Standard Duty Can 3Ph 7.5kVAr 440V 50Hz	7.5	3	MEHVCSDY075A44	1959
MPP - Standard Duty Can 3Ph 10kVAr 440V 50Hz	10	1	MEHVCSDY100A44 ✓	2119
MPP - Standard Duty Can 3Ph 12.5kVAr 440V 50Hz	12.5	1	MEHVCSDY125A44 ✓	2648
MPP - Standard Duty Can 3Ph 15kVAr 440V 50Hz	15	1	MEHVCSDY150A44 ✓	3177
MPP - Standard Duty Can 3Ph 20kVAr 440V 50Hz	20	1	MEHVCSDY200A44 ✓	4236
MPP - Standard Duty Can 3Ph 25kVAr 440V 50Hz	25	1	MEHVCSDY250A44 ✓	5295
VarPlus Can (H Duty) 440V Range				
MPP - Heavy Duty Can 3Ph 1kVAr 440V 50Hz	1	3	MEHVCHDY010A44	702
MPP - Heavy Duty Can 3Ph 2kVAr 440V 50Hz	2	3	MEHVCHDY020A44 ✓	906
MPP - Heavy Duty Can 3Ph 3kVAr 440V 50Hz	3	3	MEHVCHDY030A44 ✓	1360
MPP - Heavy Duty Can 3Ph 4kVAr 440V 50Hz	4	3	MEHVCHDY040A44 ✓	1811
MPP - Heavy Duty Can 3Ph 5kVAr 440V 50Hz	5	3	MEHVCHDY050A44 ✓	1926
MPP - Heavy Duty Can 3Ph 7.5kVAr 440V 50Hz	7.5	3	MEHVCHDY075A44	2891
MPP - Heavy Duty Can 3Ph 10kVAr 440V 50Hz	10	1	MEHVCHDY100A44 ✓	3608
MPP - Heavy Duty Can 3Ph 12.5kVAr 440V 50Hz	12.5	1	MEHVCHDY125A44 ✓	4511
MPP - Heavy Duty Can 3Ph 15kVAr 440V 50Hz	15	1	MEHVCHDY150A44 ✓	5412
MPP - Heavy Duty Can 3Ph 20kVAr 440V 50Hz	20	1	MEHVCHDY200A44 ✓	7215
MPP - Heavy Duty Can 3Ph 25kVAr 440V 50Hz	25	1	MEHVCHDY250A44 ✓	9018
MPP - Heavy Duty Can 3Ph 30kVAr 440V 50Hz	30	1	MEHVCHDY300A44	10822
MPP - Heavy Duty Can 3Ph 40kVAr 440V 50Hz (Single unit with IP00)	40	1	MEHVCHDY400A44	15082
MPP - Heavy Duty Can 3Ph 50kVAr 440V 50Hz (Single unit with IP00)	50	1	MEHVCHDY500A44	17266
VarPlus Can (GH Duty) 440V Range				
MPP - Gas Heavy Duty Can 3Ph 5kVAr 440V 50Hz	5	3	MEHVCGSF050A44 ✓	2076
MPP - Gas Heavy Duty Can 3Ph 7.5kVAr 440V 50Hz	7.5	3	MEHVCGSF075A44	3111
MPP - Gas Heavy Duty Can 3Ph 10kVAr 440V 50Hz	10	1	MEHVCGSF100A44 ✓	3799
MPP - Gas Heavy Duty Can 3Ph 12.5kVAr 440V 50Hz	12.5	1	MEHVCGSF125A44 ✓	4747
MPP - Gas Heavy Duty Can 3Ph 15kVAr 440V 50Hz	15	1	MEHVCGSF150A44 ✓	5695
MPP - Gas Heavy Duty Can 3Ph 20kVAr 440V 50Hz	20	1	MEHVCGSF200A44 ✓	7594
MPP - Gas Heavy Duty Can 3Ph 25kVAr 440V 50Hz	25	1	MEHVCGSF250A44 ✓	9493
MPP - Gas Heavy Duty Can 3Ph 30kVAr 440V 50Hz	30	1	MEHVCGSF300A44	11386
MPP - Gas Heavy Duty Can 3Ph 40kVAr 440V 50Hz (Single unit with IP00)	40	1	MEHVCGSF400A44	15180
MPP - Gas Heavy Duty Can 3Ph 50kVAr 440V 50Hz (Single unit with IP00)	50	1	MEHVCGSF500A44	18254

Power Factor Correction Products



Detuned Filter Application Capacitors

Description	kVAR Rating	Minimum Ordering Quantity (No.)	Reference	Unit MRP [₹]
* Capacitors for 7%/5.7% , 440V Detuned Filter Application				
VarPlus Box H Duty 480V Range				
MPP - Heavy Duty Box 3Ph 5.6kVAr 480V 50Hz	5.6	1	MEHVBHDY056A48	2500
MPP - Heavy Duty Box 3Ph 6.7kVAr 480V 50Hz	6.7	1	MEHVBHDY067A48	2991
MPP - Heavy Duty Box 3Ph 11.3kVAr 480V 50Hz	11.3	1	MEHVBHDY113A48	5044
MPP - Heavy Duty Box 3Ph 14.4kVAr 480V 50Hz	14.4	1	MEHVBHDY144A48	6428
MPP - Heavy Duty Box 3Ph 17kVAr 480V 50Hz	17	1	MEHVBHDY170A48	7587
MPP - Heavy Duty Box 3Ph 22.4kVAr 480V 50Hz	22.4	1	MEHVBHDY224A48	9153
MPP - Heavy Duty Box 3Ph 25kVAr 480V 50Hz	25	1	MEHVBHDY250A48	10217
MPP - Heavy Duty Box 3Ph 28.1kVAr 480V 50Hz	28.1	1	MEHVBHDY281A48	11484
MPP - Heavy Duty Box 3Ph 31.5kVAr 480V 50Hz	31.5	1	MEHVBHDY315A48	12873
MPP - Heavy Duty Box 3Ph 56.1kVAr 480V 50Hz (Single unit)	56.1	1	MEHVBHDY561A48	23373
VarPlus Box Energy (MD-XL) 480V Range				
Energy - MD-XL Box 3Ph 5.6kVAr 480V 50 Hz	5.6	1	MEHVBENY056A48	4562
Energy - MD-XL Box 3Ph 6.7kVAr 480V 50 Hz	6.7	1	MEHVBENY067A48	5458
Energy - MD-XL Box 3Ph 11.3kVAr 480V 50 Hz	11.3	1	MEHVBENY113A48	8794
Energy - MD-XL Box 3Ph 14.4kVAr 480V 50 Hz	14.4	1	MEHVBENY144A48	11215
Energy - MD-XL Box 3Ph 15.5kVAr 480V 50 Hz	15.5	1	MEHVBENY155A48	12071
Energy - MD-XL Box 3Ph 17kVAr 480V 50 Hz	17	1	MEHVBENY170A48	13241
Energy - MD-XL Box 3Ph 19kVAr 480V 50 Hz	19	1	MEHVBENY190A48	14798
Energy - MD-XL Box 3Ph 22.4kVAr 480V 50 Hz	22.4	1	MEHVBENY224A48	17446
Energy - MD-XL Box 3Ph 25.0kVAr 480V 50 Hz	25	1	MEHVBENY250A48	19478
Energy - MD-XL Box 3Ph 28.1kVAr 480V 50 Hz	28.1	1	MEHVBENY281A48	21893
Energy - MD-XL Box 3Ph 31.5kVAr 480V 50 Hz	31.5	1	MEHVBENY315A48	24542
Energy - MD-XL Box 3Ph 56.1kVAr 480V 50 Hz (single unit)	56.1	1	MEHVBENY561A48	47292
VarPlus Box APP 480V Range				
APP - Box 3Ph 5.6kVAr 480V 50Hz	5.6	1	MEHVBAPP056A48	4194
APP - Box 3Ph 6.7kVAr 480V 50Hz	6.7	1	MEHVBAPP067A48	5018
APP - Box 3Ph 11.3kVAr 480V 50Hz	11.3	1	MEHVBAPP113A48	7437
APP - Box 3Ph 12.5kVAr 480V 50Hz	12.5	1	MEHVBAPP125A48	8227
APP - Box 3Ph 14.4kVAr 480V 50Hz	14.4	1	MEHVBAPP144A48	9478
APP - Box 3Ph 15.5kVAr 480V 50Hz	15.5	1	MEHVBAPP155A48	9924
APP - Box 3Ph 17kVAr 480V 50Hz	17	1	MEHVBAPP170A48	10912
APP - Box 3Ph 19kVAr 480V 50Hz	19	1	MEHVBAPP190A48	12166
APP - Box 3Ph 22.4kVAr 480V 50Hz	22.4	1	MEHVBAPP224A48	14377
APP - Box 3Ph 25kVAr 480V 50Hz	25	1	MEHVBAPP250A48	16009
APP - Box 3Ph 28.1kVAr 480V 50Hz	28.1	1	MEHVBAPP281A48	17993
APP - Box 3Ph 31.5kVAr 480V 50Hz	31.5	1	MEHVBAPP315A48	20171
APP - Box 3Ph 56.1kVAr 480V 50Hz (Bank 28.1kVAr x 2nos)	56.1	1	MEHVBAPP561A48	38281
VarPlus Can (H Duty) 480V Range				
MPP - Heavy Duty Can 3Ph 5.6kVAr 480V 50Hz	5.6	1	MEHVCHDY056A48	2150
MPP - Heavy Duty Can 3Ph 6.7kVAr 480V 50Hz	6.7	1	MEHVCHDY067A48	2573
MPP - Heavy Duty Can 3Ph 11.3kVAr 480V 50Hz	11.3	1	MEHVCHDY113A48	4080
MPP - Heavy Duty Can 3Ph 12.5kVAr 480V 50Hz	12.5	1	MEHVCHDY125A48	4514
MPP - Heavy Duty Can 3Ph 14.4kVAr 480V 50Hz	14.4	1	MEHVCHDY144A48	5194
MPP - Heavy Duty Can 3Ph 15.5kVAr 480V 50Hz	15.5	1	MEHVCHDY155A48	5590
MPP - Heavy Duty Can 3Ph 17kVAr 480V 50Hz	17	1	MEHVCHDY170A48	6133
MPP - Heavy Duty Can 3Ph 19kVAr 480V 50Hz	19	1	MEHVCHDY190A48	6855
MPP - Heavy Duty Can 3Ph 22.4kVAr 480V 50Hz	22.4	1	MEHVCHDY224A48	8081
MPP - Heavy Duty Can 3Ph 25kVAr 480V 50Hz	25	1	MEHVCHDY250A48	9019
MPP - Heavy Duty Can 3Ph 28.1kVAr 480V 50Hz	28.1	1	MEHVCHDY281A48	10128
MPP - Heavy Duty Can 3Ph 31.5kVAr 480V 50Hz	31.5	1	MEHVCHDY315A48	11354

* Refer to Selection chart for Reactors & Capacitors available on page 8

☑ NORMAL STOCK ITEMS

W.E.F. December 19, 2014

Power Factor Correction Products



Detuned Filter Application Capacitors

Description	kVAR Rating	Minimum Ordering Quantity (No.)	Reference	Unit MRP [₹]
VarPlus Can (GH Duty) 480V Range				
MPP - GasHeavy Duty Can 3Ph 5.6kVAr 480V 50Hz	5.6	1	MEHVCGSF056A48 <input checked="" type="checkbox"/>	2323
MPP - GasHeavy Duty Can 3Ph 6.7kVAr 480V 50Hz	6.7	1	MEHVCGSF067A48	2780
MPP - GasHeavy Duty Can 3Ph 11.3kVAr 480V 50Hz	11.3	1	MEHVCGSF113A48 <input checked="" type="checkbox"/>	4293
MPP - GasHeavy Duty Can 3Ph 12.5kVAr 480V 50Hz	12.5	1	MEHVCGSF125A48	4749
MPP - GasHeavy Duty Can 3Ph 14.4kVAr 480V 50Hz	14.4	1	MEHVCGSF144A48 <input checked="" type="checkbox"/>	5491
MPP - GasHeavy Duty Can 3Ph 15.5kVAr 480V 50Hz	15.5	1	MEHVCGSF155A48	5911
MPP - GasHeavy Duty Can 3Ph 17kVAr 480V 50Hz	17	1	MEHVCGSF170A48 <input checked="" type="checkbox"/>	6484
MPP - GasHeavy Duty Can 3Ph 19kVAr 480V 50Hz	19	1	MEHVCGSF190A48	7247
MPP - GasHeavy Duty Can 3Ph 22.4kVAr 480V 50Hz	22.4	1	MEHVCGSF224A48	8543
MPP - GasHeavy Duty Can 3Ph 25kVAr 480V 50Hz	25	1	MEHVCGSF250A48	9534
MPP - GasHeavy Duty Can 3Ph 28.1kVAr 480V 50Hz	28.1	1	MEHVCGSF281A48 <input checked="" type="checkbox"/>	10703
MPP - GasHeavy Duty Can 3Ph 31.5kVAr 480V 50Hz	31.5	1	MEHVCGSF315A48	11998
* Capacitors for 7%/ 5.7%/ 14% , 440V Filter Application				
VarPlus Box H Duty 525V Range				
MPP - Heavy Duty Box 3Ph 6.9kVAr 525V 50Hz	6.9	1	MEHVBHDY069A52	3077
MPP - Heavy Duty Box 3Ph 12.5kVAr 525V 50Hz	12.5	1	MEHVBHDY125A52	5562
MPP - Heavy Duty Box 3Ph 13.8kVAr 525V 50Hz	13.8	1	MEHVBHDY138A52	6153
MPP - Heavy Duty Box 3Ph 15.4kVAr 525V 50Hz	15.4	1	MEHVBHDY154A52	6864
MPP - Heavy Duty Box 3Ph 17.2kVAr 525V 50Hz	17.2	1	MEHVBHDY172A52	7669
MPP - Heavy Duty Box 3Ph 18.5kVAr 525V 50Hz	18.5	1	MEHVBHDY185A52	8261
MPP - Heavy Duty Box 3Ph 20.6kVAr 525V 50Hz	20.6	1	MEHVBHDY206A52	9184
MPP - Heavy Duty Box 3Ph 22.6kVAr 525V 50Hz	22.6	1	MEHVBHDY226A52	9233
MPP - Heavy Duty Box 3Ph 25kVAr 525V 50Hz	25	1	MEHVBHDY250A52	10211
MPP - Heavy Duty Box 3Ph 27.5kVAr 525V 50Hz	27.5	1	MEHVBHDY275A52	11226
MPP - Heavy Duty Box 3Ph 30.6kVAr 525V 50Hz	30.6	1	MEHVBHDY306A52	12509
MPP - Heavy Duty Box 3Ph 33.1kVAr 525V 50Hz	33.1	1	MEHVBHDY331A52	13512
MPP - Heavy Duty Box 3Ph 37.7kVAr 525V 50Hz	37.7	1	MEHVBHDY377A52	15411
VarPlus Box Energy (MD - XL) 525V Range				
Energy - MD-XL Box 3Ph 6.9kVAr 525V 50 Hz	6.9	1	MEHVBENY069A52	5620
Energy - MD-XL Box 3Ph 12.5kVAr 525V 50 Hz	12.5	1	MEHVBENY125A52	9725
Energy - MD-XL Box 3Ph 13.8kVAr 525V 50 Hz	13.8	1	MEHVBENY138A52	10749
Energy - MD-XL Box 3Ph 15.4kVAr 525V 50 Hz	15.4	1	MEHVBENY154A52	11983
Energy - MD-XL Box 3Ph 17.2kVAr 525V 50 Hz	17.2	1	MEHVBENY172A52	13375
Energy - MD-XL Box 3Ph 18.5kVAr 525V 50 Hz	18.5	1	MEHVBENY185A52	14388
Energy - MD-XL Box 3Ph 20.6kVAr 525V 50 Hz	20.6	1	MEHVBENY206A52	16021
Energy - MD-XL Box 3Ph 22.6kVAr 525V 50 Hz	22.6	1	MEHVBENY226A52	17561
Energy - MD-XL Box 3Ph 25kVAr 525V 50 Hz	25	1	MEHVBENY250A52	19458
Energy - MD-XL Box 3Ph 27.5kVAr 525V 50 Hz	27.5	1	MEHVBENY275A52	21382
Energy - MD-XL Box 3Ph 30.6kVAr 525V 50 Hz	30.6	1	MEHVBENY306A52	23806
Energy - MD-XL Box 3Ph 33.1kVAr 525V 50 Hz	33.1	1	MEHVBENY331A52	25741
Energy - MD-XL Box 3Ph 37.7kVAr 525V 50 Hz	37.7	1	MEHVBENY377A52	29327

* Refer to Selection chart for Reactors & Capacitors available on page 8

Power Factor Correction Products



Detuned Filter Application Capacitors

Description	kVAR Rating	Minimum Ordering Quantity (No.)	Reference	Unit MRP [₹]
VarPlus Box APP 525V Range				
APP - Box 3Ph 6.9kVAr 525V 50Hz	6.9	1	MEHVBAPP069A52	5168
APP - Box 3Ph 9.2kVAr 525V 50Hz	9.2	1	MEHVBAPP092A52	6892
APP - Box 3Ph 12.5kVAr 525V 50Hz	12.5	1	MEHVBAPP125A52	8227
APP - Box 3Ph 13.8kVAr 525V 50Hz	13.8	1	MEHVBAPP138A52	9078
APP - Box 3Ph 15.4kVAr 525V 50Hz	15.4	1	MEHVBAPP154A52	10131
APP - Box 3Ph 17.2kVAr 525V 50Hz	17.2	1	MEHVBAPP172A52	11029
APP - Box 3Ph 18.5kVAr 525V 50Hz	18.5	1	MEHVBAPP185A52	11845
APP - Box 3Ph 20.6kVAr 525V 50Hz	20.6	1	MEHVBAPP206A52	13190
APP - Box 3Ph 22.6kVAr 525V 50Hz	22.6	1	MEHVBAPP226A52	14471
APP - Box 3Ph 25kVAr 525V 50Hz	25	1	MEHVBAPP250A52	16011
APP - Box 3Ph 27.5kVAr 525V 50Hz	27.5	1	MEHVBAPP275A52	17610
APP - Box 3Ph 30.6kVAr 525V 50Hz	30.6	1	MEHVBAPP306A52	19594
APP - Box 3Ph 33.1kVAr 525V 50Hz	33.1	1	MEHVBAPP331A52	21195
APP - Box 3Ph 37.7kVAr 525V 50Hz	37.7	1	MEHVBAPP377A52	24140
VarPlus Can (H Duty) 525V Range				
MPP - Heavy Duty Can 3Ph 6.9kVAr 525V 50Hz	6.9	1	MEHVCHDY069A52	2661
MPP - Heavy Duty Can 3Ph 12.5kVAr 525V 50Hz	12.5	1	MEHVCHDY125A52	4517
MPP - Heavy Duty Can 3Ph 13.8kVAr 525V 50Hz	13.8	1	MEHVCHDY138A52	4987
MPP - Heavy Duty Can 3Ph 15.4kVAr 525V 50Hz	15.4	1	MEHVCHDY154A52	5564
MPP - Heavy Duty Can 3Ph 17.2kVAr 525V 50Hz	17.2	1	MEHVCHDY172A52	6216
MPP - Heavy Duty Can 3Ph 18.5kVAr 525V 50Hz	18.5	1	MEHVCHDY185A52	6684
MPP - Heavy Duty Can 3Ph 20.6kVAr 525V 50Hz	20.6	1	MEHVCHDY206A52	7442
MPP - Heavy Duty Can 3Ph 22.6kVAr 525V 50Hz	22.6	1	MEHVCHDY226A52	8165
MPP - Heavy Duty Can 3Ph 25kVAr 525V 50Hz	25	1	MEHVCHDY250A52	9036
MPP - Heavy Duty Can 3Ph 27.5kVAr 525V 50Hz	27.5	1	MEHVCHDY275A52	9939
MPP - Heavy Duty Can 3Ph 30.6kVAr 525V 50Hz	30.6	1	MEHVCHDY306A52	11058
MPP - Heavy Duty Can 3Ph 33.1kVAr 525V 50Hz	33.1	1	MEHVCHDY331A52 <input checked="" type="checkbox"/>	11949
MPP - Heavy Duty Can 3Ph 34.4kVAr 525V 50Hz	34.4	1	MEHVCHDY344A52	12399
MPP - Heavy Duty Can 3Ph 37.7kVAr 525V 50Hz	37.7	1	MEHVCHDY377A52	13585
VarPlus Can (GH Duty) 525V Range				
MPP - GasHeavy Duty Can 3Ph 6.9kVAr 525V 50Hz	6.9	3	MEHVCGSF069A52	2870
MPP - GasHeavy Duty Can 3Ph 12.5kVAr 525V 50Hz	12.5	1	MEHVCGSF125A52	4759
MPP - GasHeavy Duty Can 3Ph 13.8kVAr 525V 50Hz	13.8	1	MEHVCGSF138A52	5254
MPP - GasHeavy Duty Can 3Ph 15.4kVAr 525V 50Hz	15.3	1	MEHVCGSF154A52	5825
MPP - GasHeavy Duty Can 3Ph 17.2kVAr 525V 50Hz	17.2	1	MEHVCGSF172A52	6555
MPP - GasHeavy Duty Can 3Ph 18.5kVAr 525V 50Hz	18.4	1	MEHVCGSF185A52	7012
MPP - GasHeavy Duty Can 3Ph 20.6kVAr 525V 50Hz	20.6	1	MEHVCGSF206A52	7851
MPP - GasHeavy Duty Can 3Ph 18.5kVAr 525V 50Hz	22.6	1	MEHVCGSF226A52	8613
MPP - GasHeavy Duty Can 3Ph 25kVAr 525V 50Hz	25	1	MEHVCGSF250A52	9521
MPP - GasHeavy Duty Can 3Ph 27.5kVAr 525V 50Hz	27.5	1	MEHVCGSF275A52	10480
MPP - GasHeavy Duty Can 3Ph 30.6kVAr 525V 50Hz	30.6	1	MEHVCGSF306A52	11661
MPP - GasHeavy Duty Can 3Ph 33.1kVAr 525V 50Hz	33.1	1	MEHVCGSF331A52 <input checked="" type="checkbox"/>	12615
MPP - Gas Heavy Duty Can 3Ph 34.4kVAr 525V 50Hz	34.4	1	MEHVCGSF344A52	13110
MPP - GasHeavy Duty Can 3Ph 37.7kVAr 525V 50Hz	37.7	1	MEHVCGSF377A52	14340

PFC - Harmonic Mitigation Products



Detuned Filter 440V Range

Description	kVAr Rating	Minimum Ordering Quantity (No.)	Reference	Unit MRP [₹]
VarPlus Detuned Reactor 5.7%, 440V Range				
Detuned Reactor 5.7% 3Ph 5kVAr 440V 50Hz	5	1	LVR05050A44	9000
Detuned Reactor 5.7% 3Ph 10kVAr 440V 50Hz	10	1	LVR05100A44	12774
Detuned Reactor 5.7% 3Ph 12.5kVAr 440V 50Hz	12.5	1	LVR05125A44	14137
Detuned Reactor 5.7% 3Ph 15kVAr 440V 50Hz	15	1	LVR05150A44	14500
Detuned Reactor 5.7% 3Ph 20kVAr 440V 50Hz	20	1	LVR05200A44	16612
Detuned Reactor 5.7% 3Ph 25kVAr 440V 50Hz	25	1	LVR05250A44	16800
Detuned Reactor 5.7% 3Ph 50kVAr 440V 50Hz	50	1	LVR05500A44	28155
Detuned Reactor 5.7% 3Ph 75kVAr 440V 50Hz	75	1	LVR05750A44	41638
Detuned Reactor 5.7% 3Ph 100kVAr 440V 50Hz	100	1	LVR05X00A44	55520
VarPlus Detuned Reactor 7%, 440V Range				
Detuned Reactor 7% 3Ph 5kVAr 440V 50Hz	5	1	LVR07050A44 <input checked="" type="checkbox"/>	7826
Detuned Reactor 7% 3Ph 10kVAr 440V 50Hz	10	1	LVR07100A44 <input checked="" type="checkbox"/>	11304
Detuned Reactor 7% 3Ph 12.5kVAr 440V 50Hz	12.5	1	LVR07125A44 <input checked="" type="checkbox"/>	12935
Detuned Reactor 7% 3Ph 15kVAr 440V 50Hz	15	1	LVR07150A44 <input checked="" type="checkbox"/>	13859
Detuned Reactor 7% 3Ph 20kVAr 440V 50Hz	20	1	LVR07200A44 <input checked="" type="checkbox"/>	16488
Detuned Reactor 7% 3Ph 25kVAr 440V 50Hz	25	1	LVR07250A44 <input checked="" type="checkbox"/>	15698
Detuned Reactor 7% 3Ph 50kVAr 440V 50Hz	50	1	LVR07500A44 <input checked="" type="checkbox"/>	26250
Detuned Reactor 7% 3Ph 75kVAr 440V 50Hz	75	1	LVR07750A44 <input checked="" type="checkbox"/>	39375
Detuned Reactor 7% 3Ph 100kVAr 440V 50Hz	100	1	LVR07X00A44 <input checked="" type="checkbox"/>	52500
VarPlus Detuned Reactor 14%, 440V Range				
Detuned Reactor 14% 3Ph 5kVAr 440V 50Hz	5	1	LVR14050A44	9920
Detuned Reactor 14% 3Ph 10kVAr 440V 50Hz	10	1	LVR14100A44	14104
Detuned Reactor 14% 3Ph 12.5kVAr 440V 50Hz	12.5	1	LVR14125A44	16619
Detuned Reactor 14% 3Ph 15kVAr 440V 50Hz	15	1	LVR14150A44	19076
Detuned Reactor 14% 3Ph 20kVAr 440V 50Hz	20	1	LVR14200A44	25048
Detuned Reactor 14% 3Ph 25kVAr 440V 50Hz	25	1	LVR14250A44	24549
Detuned Reactor 14% 3Ph 50kVAr 440V 50Hz	50	1	LVR14500A44	40950
Detuned Reactor 14% 3Ph 75kVAr 440V 50Hz	75	1	LVR14750A44	61425
Detuned Reactor 14% 3Ph 100kVAr 440V 50Hz	100	1	LVR14X00A44	81900

PFC - Harmonic Mitigation Products



Active Harmonic Filter

Description	AMPS	Minimum Ordering Quantity (No.)	Reference	Unit MRP [₹]
AccuSine SWP (Single Unit)				
AccuSine SWP 20A 400V 50-60Hz IP20 Unitary	20	1	PCS020Y4IP20U	On Request
AccuSine SWP 30A 400V 50-60Hz IP20 Unitary	30	1	PCS030Y4IP20U	On Request
AccuSine SWP 45A 400V 50-60Hz IP20 Unitary	45	1	PCS045Y4IP20U	On Request
AccuSine SWP 60A 400V 50-60Hz IP20 Unitary	60	1	PCS060Y4IP20U	On Request
AccuSine SWP 90A 400V 50-60Hz IP20 Unitary	90	1	PCS090Y4IP20U	On Request
AccuSine SWP 120A 400V 50-60Hz IP20 Unitary	120	1	PCS120Y4IP20U	On Request
AccuSine SWP (Parallel Unit application)				
AccuSine SWP 20A 400V 50-60Hz IP20 Parallel	20	1	PCS020Y4IP20P	On Request
AccuSine SWP 30A 400V 50-60Hz IP20 Parallel	30	1	PCS030Y4IP20P	On Request
AccuSine SWP 45A 400V 50-60Hz IP20 Parallel	45	1	PCS045Y4IP20P	On Request
AccuSine SWP 60A 400V 50-60Hz IP20 Parallel	60	1	PCS060Y4IP20P	On Request
AccuSine SWP 90A 400V 50-60Hz IP20 Parallel	90	1	PCS090Y4IP20P	On Request
AccuSine SWP 120A 400V 50-60Hz IP20 Parallel	120	1	PCS120Y4IP20P	On Request

Note: Active Harmonic Filter prices on request



APFC Relays

Description	No. of Step	Minimum Ordering Quantity (No.)	Reference	Unit MRP [₹]
Varlogic APFC Relays - Classic Range				
RT6 , 6 step, 440V, 5A	6	1	51207 <input checked="" type="checkbox"/>	11746
RT8 , 8 step, 440V, 5A	8	1	51209 <input checked="" type="checkbox"/>	15224
RT12 , 12 step, 440V, 5A	12	1	51213 <input checked="" type="checkbox"/>	17662
Varlogic APFC Relays - Advanced Range				
NR6, 6 step LCD Display , 110V-415V, 5A	6	1	52448	24442
NR12, 12step LCD Display 110V-415V, 5A	12	1	52449	26910
NRC12, 12 step LCD Display, Dual PF setting , 110V-415V, 1A/5A Harmonic Spectrum	12	1	52450	60882

Power Factor Correction Products

Capacitor Duty Contactors (AC Control)



- Special Contactors designed for switching 3Phase capacitors
- Conformity to IEC Standards
- Current limitation by the inbuilt damping resistors
- 1NO + 1NC inbuilt auxiliary contact

Nominal Reactive Power 440 V	Auxiliary Contacts	Reference	Unit MRP [₹]
LC1-D•K - with Damping Resistors & Block of Early Make poles			
12.5 kVar	1 NO + 1 NC	LC1DFK11*	2475
16.7 kVar	1 NO + 1 NC	LC1DGK11*C	3505
20 kVar	1 NO + 1 NC	LC1DLK11*	4080
25 kVar	1 NO + 1 NC	LC1DMK11*C	4540
33.3 kVar	1 NO + 2 NC	LC1DPK*C	9670
40 kVar	1 NO + 2 NC	LC1DTK*C	13430
60 kVar	1 NO + 2 NC	LC1DWK*C	15425

* Coil Voltage Code

VOLTAGE	110	220
LC1DPKDWK 50HZ	F7	M7

Note: For ordering contactors with other coil voltages & frequencies, please add ₹ 175/- to the unit MRP of the standard contactor of the same rating.

Old Reference	New Reference
Standard Duty Box (S Duty) 440V	
MEH_VBSDY_075A44_3	MEHVBSDY075A44
MEH_VBSDY_100A44_3	MEHVBSDY100A44
MEH_VBSDY_125A44_3	MEHVBSDY125A44
MEH_VBSDY_150A44_3	MEHVBSDY150A44
MEH_VBSDY_200A44_3	MEHVBSDY200A44
MEH_VBSDY_250A44_3	MEHVBSDY250A44
MEH_VBSDY_300A44_3	MEHVBSDY300A44
MEH_VBSDY_500A44_3	MEHVBSDY500A44
Heavy Duty Box (H Duty) 440V	
MEH_VBHDY_050A44_3	MEHVHDY050A44
MEH_VBHDY_075A44_3	MEHVHDY075A44
MEH_VBHDY_100A44_3	MEHVHDY100A44
MEH_VBHDY_125A44_3	MEHVHDY125A44
MEH_VBHDY_150A44_3	MEHVHDY150A44
MEH_VBHDY_200A44_3	MEHVHDY200A44
MEH_VBHDY_250A44_3	MEHVHDY250A44
MEH_VBHDY_300A44_3	MEHVHDY300A44
MEH_VBHDY_500A44_3	MEHVHDY500A44
Energy Box (MD-XL) 440V	
MEH_VBENY_050A44_3	MEHVBNY050A44
MEH_VBENY_075A44_3	MEHVBNY075A44
MEH_VBENY_100A44_3	MEHVBNY100A44
MEH_VBENY_125A44_3	MEHVBNY125A44
MEH_VBENY_150A44_3	MEHVBNY150A44
MEH_VBENY_200A44_3	MEHVBNY200A44
MEH_VBENY_250A44_3	MEHVBNY250A44
MEH_VBENY_300A44_3	MEHVBNY300A44
MEH_VBENY_500A44_3	MEHVBNY500A44
APP Box 440V	
MEH_VBAPP_050A44_3	MEHVBAPP050A44
MEH_VBAPP_075A44_3	MEHVBAPP075A44
MEH_VBAPP_100A44_3	MEHVBAPP100A44
MEH_VBAPP_125A44_3	MEHVBAPP125A44
MEH_VBAPP_150A44_3	MEHVBAPP150A44
MEH_VBAPP_200A44_3	MEHVBAPP200A44
MEH_VBAPP_250A44_3	MEHVBAPP250A44
MEH_VBAPP_300A44_3	MEHVBAPP300A44
MEH_VBAPP_500A44_3	MEHVBAPP500A44
Standard Duty Can (S Duty) 440V	
MEH_VCSDY_010A44_3	MEHVCSY010A44
MEH_VCSDY_020A44_3	MEHVCSY020A44
MEH_VCSDY_030A44_3	MEHVCSY030A44
MEH_VCSDY_040A44_3	MEHVCSY040A44
MEH_VCSDY_050A44_3	MEHVCSY050A44
MEH_VCSDY_075A44_3	MEHVCSY075A44
MEH_VCSDY_100A44_3	MEHVCSY100A44
MEH_VCSDY_125A44_3	MEHVCSY125A44
MEH_VCSDY_150A44_3	MEHVCSY150A44
MEH_VCSDY_200A44_3	MEHVCSY200A44
MEH_VCSDY_250A44_3	MEHVCSY250A44
Heavy Duty Can (H Duty) 440V	
MEH_VCHDY_010A44_3	MEHVCHDY010A44
MEH_VCHDY_020A44_3	MEHVCHDY020A44
MEH_VCHDY_030A44_3	MEHVCHDY030A44
MEH_VCHDY_040A44_3	MEHVCHDY040A44
MEH_VCHDY_050A44_3	MEHVCHDY050A44
MEH_VCHDY_075A44_3	MEHVCHDY075A44
MEH_VCHDY_100A44_3	MEHVCHDY100A44
MEH_VCHDY_125A44_3	MEHVCHDY125A44
MEH_VCHDY_150A44_3	MEHVCHDY150A44
MEH_VCHDY_200A44_3	MEHVCHDY200A44
MEH_VCHDY_250A44_3	MEHVCHDY250A44
MEH_VCHDY_300A44_3	MEHVCHDY300A44
MEH_VCHDY_400A44_3	MEHVCHDY400A44
MEH_VCHDY_500A44_3	MEHVCHDY500A44

Old Reference	New Reference
Gas Heavy Duty Can (GH Duty) 440V	
MEH_VCGSF_050A44_3	MEHVCGSF050A44
MEH_VCGSF_075A44_3	MEHVCGSF075A44
MEH_VCGSF_100A44_3	MEHVCGSF100A44
MEH_VCGSF_125A44_3	MEHVCGSF125A44
MEH_VCGSF_150A44_3	MEHVCGSF150A44
MEH_VCGSF_200A44_3	MEHVCGSF200A44
MEH_VCGSF_250A44_3	MEHVCGSF250A44
MEH_VCGSF_300A44_3	MEHVCGSF300A44
MEH_VCGSF_400A44_3	MEHVCGSF400A44
MEH_VCGSF_500A44_3	MEHVCGSF500A44
Heavy Duty Box (H Duty) 480V	
MEH_VBHH1_050A44_3	MEHVHDY056A48
MEH_VBHH1_100A44_3	MEHVHDY113A48
MEH_VBHH1_125A44_3	MEHVHDY144A48
MEH_VBHH1_150A44_3	MEHVHDY170A48
MEH_VBHH1_200A44_3	MEHVHDY224A48
MEH_VBHH1_250A44_3	MEHVHDY281A48
MEH_VBHH1_500A44_3	MEHVHDY561A48
Energy Box (MD-XL) 480V	
MEH_VBEH1_050A44_3	MEHVBNY056A48
MEH_VBEH1_100A44_3	MEHVBNY113A48
MEH_VBEH1_125A44_3	MEHVBNY144A48
MEH_VBEH1_150A44_3	MEHVBNY170A48
MEH_VBEH1_200A44_3	MEHVBNY224A48
MEH_VBENY_250A48_3	MEHVBNY250A48
MEH_VBEH1_250A44_3	MEHVBNY281A48
APP Box 480V	
MEH_VBAPP_056A48_3	MEHVBAPP056A48
MEH_VBAPP_113A48_3	MEHVBAPP113A48
MEH_VBAPP_125A48_3	MEHVBAPP125A48
MEH_VBAPP_140A48_3	MEHVBAPP144A48
MEH_VBAPP_158A48_3	MEHVBAPP155A48
MEH_VBAPP_168A48_3	MEHVBAPP170A48
MEH_VBAPP_190A48_3	MEHVBAPP190A48
MEH_VBAPP_224A48_3	MEHVBAPP224A48
MEH_VBAPP_250A48_3	MEHVBAPP250A48
MEH_VBAPP_281A48_3	MEHVBAPP281A48
MEH_VBAPP_315A48_3	MEHVBAPP315A48
MEH_VBAPP_561A48_3	MEHVBAPP561A48
Heavy Duty Can (H Duty) 480V	
MEH_VCHH1_050A44_3	MEHVCHDY056A48
MEH_VCHH1_100A44_3	MEHVCHDY113A48
MEH_VCHH1_125A44_3	MEHVCHDY144A48
MEH_VCHH1_150A44_3	MEHVCHDY170A48
MEH_VCHH1_200A44_3	MEHVCHDY224A48
MEH_VCHH1_250A44_3	MEHVCHDY281A48
Gas Heavy Duty Can (GH Duty) 480V	
MEH_VCGH1_050A44_3	MEHVCGSF056A48
MEH_VCGH1_100A44_3	MEHVCGSF113A48
MEH_VCGH1_125A44_3	MEHVCGSF144A48
MEH_VCGH1_150A44_3	MEHVCGSF170A48
MEH_VCGH1_200A44_3	MEHVCGSF224A48
MEH_VCGH1_250A44_3	MEHVCGSF281A48

Old Reference	New Reference
Heavy Duty Box (H Duty) 525V Range	
MEH_VBHH2_050A44_3	MEHVBHDY069A52
MEH_VBHH2_100A44_3	MEHVBHDY125A52
MEH_VBHDY_138A52_3	MEHVBHDY138A52
MEH_VBHH2_125A44_3	MEHVBHDY154A52
MEH_VBHDY_172A52_3	MEHVBHDY172A52
MEH_VBHH2_150A44_3	MEHVBHDY185A52
MEH_VBHDY_206A52_3	MEHVBHDY206A52
MEH_VBHH2_200A44_3	MEHVBHDY250A52
MEH_VBHDY_275A52_3	MEHVBHDY275A52
MEH_VBHH2_250A44_3	MEHVBHDY306A52
MEH_VBHDY_331A52_3	MEHVBHDY331A52
Energy Box (MD-XL) 525V	
MEH_VBEH2_050A44_3	MEHVBENY069A52
MEH_VBEH2_100A44_3	MEHVBENY125A52
MEH_VBENY_132A52_3	MEHVBENY138A52
MEH_VBEH2_125A44_3	MEHVBENY154A52
MEH_VBEH2_150A44_3	MEHVBENY185A52
MEH_VBEH2_200A44_3	MEHVBENY250A52
MEH_VBENY_264A52_3	MEHVBENY275A52
MEH_VBEH2_250A44_3	MEHVBENY306A52
MEH_VBENY_331A52_3	MEHVBENY331A52
MEH_VBEH2_300A44_3	MEHVBENY377A52
APP Box 525V	
MEH_VBAPP_061A52_3	MEHVBAPP069A52
MEH_VBAPP_092A52_3	MEHVBAPP092A52
MEH_VBAPP_122A52_3	MEHVBAPP125A52
MEH_VBAPP_138A52_3	MEHVBAPP138A52
MEH_VBAPP_153A52_3	MEHVBAPP154A52
MEH_VBAPP_172A52_3	MEHVBAPP172A52
MEH_VBAPP_189A52_3	MEHVBAPP185A52
MEH_VBAPP_206A52_3	MEHVBAPP206A52

Old Reference	New Reference
APP Box 525V	
MEH_VBAPP_226A52_3	MEHVBAPP226A52
MEH_VBAPP_250A52_3	MEHVBAPP250A52
MEH_VBAPP_275A52_3	MEHVBAPP275A52
MEH_VBAPP_306A52_3	MEHVBAPP306A52
MEH_VBAPP_331A52_3	MEHVBAPP331A52
MEH_VBAPP_377A52_3	MEHVBAPP377A52
Heavy Duty Can (H Duty) 525V	
MEH_VCHH2_050A44_3	MEHVCHDY069A52
MEH_VCHH2_100A44_3	MEHVCHDY125A52
MEH_VCHH2_125A44_3	MEHVCHDY154A52
MEH_VCHDY_165A52_3	MEHVCHDY172A52
MEH_VCHH2_150A44_3	MEHVCHDY185A52
MEH_VCHH2_200A44_3	MEHVCHDY250A52
MEH_VCHH2_250A44_3	MEHVCHDY306A52
MEH_VCHDY_331A52_3	MEHVCHDY331A52
MEH_VCHDY_377A52_3	MEHVCHDY377A52
Gas Heavy Duty Can (GH Duty) 525V	
MEH_VCGH2_050A44_3	MEHVCGSF069A52
MEH_VCGH2_100A44_3	MEHVCGSF125A52
MEH_VCGSF_137A52_3	MEHVCGSF138A52
MEH_VCGH2_125A44_3	MEHVCGSF154A52
MEH_VCGSF_165A52_3	MEHVCGSF172A52
MEH_VCGH2_150A44_3	MEHVCGSF185A52
MEH_VCGSF_206A52_3	MEHVCGSF206A52
MEH_VCGH2_200A44_3	MEHVCGSF250A52
MEH_VCGH2_250A44_3	MEHVCGSF306A52
MEH_VCGSF_331A52_3	MEHVCGSF331A52
MEH_VCGSF_377A52_3	MEHVCGSF377A52

Note: The prices is inclusive of ED. All other taxes are extra

Selection of capacitor (kVAR & Voltage) for Detuned filter Application

EffectivekVAR out put of Detuned Filter @ 440V	Selection of 480V capacitors for 7%/ 5.7% detuned Filter for 440V	Selection of 525V capacitors for 7%/ 5.7% detuned Filter for 440V	Selection of 525V capacitors for 14% detuned Filter for 440V
5	5kVAR 7%/5.7% Reactor + 5.6kVAR, 480V Capacitor	5kVAR 7%/5.7% Reactor + 6.9kVAR, 525V Capacitor	5kVAR 14% Reactor + 6.9kVAR, 525V Capacitor
10	10kVAR 7%/5.7% Reactor + 11.3kVAR, 480V Capacitor	10kVAR 7%/5.7% Reactor + 13.8kVAR, 525V Capacitor	10kVAR 14% Reactor + 12.5kVAR, 525V Capacitor
12.5	12.5kVAR 7%/5.7% Reactor + 14.4kVAR, 480V Capacitor	12.5kVAR 7%/5.7% Reactor + 17.2kVAR, 525V Capacitor	12.5kVAR 14% Reactor + 15.4kVAR, 525V Capacitor
15	15kVAR 7%/5.7% Reactor + 17kVAR, 480V Capacitor	15kVAR 7%/5.7% Reactor + 20.6kVAR, 525V Capacitor	15kVAR 14% Reactor + 18.5kVAR, 525V Capacitor
20	20kVAR 7%/5.7% Reactor + 22.4kVAR, 480V Capacitor	20kVAR 7%/5.7% Reactor + 27.5kVAR, 525V Capacitor	20kVAR 14% Reactor + 25kVAR, 525V Capacitor
25	25kVAR 7%/5.7% Reactor + 28.1kVAR, 480V Capacitor	25kVAR 7%/5.7% Reactor + 33.1kVAR, 525V Capacitor	25kVAR 14% Reactor + 30.6kVAR, 525V Capacitor
50	50kVAR 7%/5.7% Reactor + 2 x 28.1kVAR, 480V Capacitor	50kVAR 7%/5.7% Reactor + 2 x 33.1kVAR, 525V Capacitor	50kVAR 14% Reactor + 2 x 30.6kVAR, 525V Capacitor
75	75kVAR 7%/5.7% Reactor + 3 x 28.1kVAR, 480V Capacitor	75kVAR 7%/5.7% Reactor + 3 x 33.1kVAR, 525V Capacitor	75kVAR 14% Reactor + 3 x 30.6kVAR, 525V Capacitor
100	100kVAR 7%/5.7% Reactor + 4 x 28.1kVAR, 480V Capacitor	100kVAR 7%/5.7% Reactor + 4 x 33.1kVAR, 525V Capacitor	100kVAR 14% Reactor + 4 x 30.6kVAR, 525V Capacitor

Note: The prices is inclusive of ED. All other taxes are extra

Make the most of your energySM

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Customer Care Centre

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Email: customer care.in@schneider-electric.com

- All Prices are in Indian Rupees.
- Prices are subject to change without notice.
- Prices charged will be as prevailing on the date of dispatch.
- Maximum Retail Price (MRP) is inclusive of all taxes.

Distributor