



CD240Y

RCCBs

Characteristics:

- Conforms to IEC 61008
- IS12640-1
- ISI Marked

- Protects a circuit automatically in the event of an earth leakage
- With earth fault indicator & positive contact indication

Description	Pack Qty.	Sensitivity	Cat. Ref.	Unit MRP (₹)
Double Pole				
16A, 2 modules	1	10 mA	CC216Y	10400
25A, 2 modules	1	10 mA	CC225Y	11930
	1	30 mA	CD225Y	4410
	1	100 mA	CE225Y	4940
	1	300 mA	CF225Y	4960
40A, 2 modules	1	30 mA	CD240Y	5160
	1	100 mA	CE240Y	5570
	1	300 mA	CF240Y	5750
63A, 2 modules	1	30 mA	CD263Y	6240
	1	100 mA	CE263Y	6740
	1	300 mA	CF263Y	6790
100A, 2 modules	1	30 mA	CDC284Y	16960
	1	300 mA	CEC284Y	16960



CD440Y

Four Pole

25A, 4 modules	1	30 mA	CD425Y	6230
	1	100 mA	CE425Y	6490
	1	300 mA	CF425Y	6620
40A, 4 modules	1	30 mA	CD440Y	6100
	1	100 mA	CE440Y	6530
	1	300 mA	CF440Y	6740
63A, 4 modules	1	30 mA	CD463Y	6910
	1	100 mA	CE463Y	7780
	1	300 mA	CF463Y	7780
100A, 4 modules	1	30 mA	CDC484Y	17120
	1	100 mA	CEC484Y	17120
	1	300 mA	CFC484Y	17390



CH240J

RCCBs - type Hi (high immunity)

Characteristics:

- Conforms to IEC 61008 & EMC standard EN 61543
- For electrical networks with high harmonics / pulsated DC currents and transients

- With earth fault indicator & positive contact indication

Description	Pack Qty.	Sensitivity	Cat. Ref.	Unit MRP (₹)
Double Pole				
25A, 2 modules	1	30 mA	CH225J	9510
	1	300 mA	CQ225J	9160
40A, 2 modules	1	30 mA	CH240J	9900
	1	300 mA	CQ240J	9480
63A, 2 modules	1	30 mA	CH263J	10190
	1	300 mA	CQ263J	9980



CH440J

Four Pole

25A, 4 modules	1	30 mA	CH425J	10710
	1	300 mA	CQ425J	10180
40A, 4 modules	1	30 mA	CH440J	11060
	1	300 mA	CQ440J	10610
63A, 4 modules	1	30 mA	CH463J	11250
	1	300 mA	CQ463J	10940



AD956Y

RCBOs - 2 pole 2 modules

Characteristics:

- Conforms to IEC 61009
- Breaking capacity 6kA

- Two pole compact device for overload, short-circuit and
- earth leakage protection, with earth fault indicator

Description	Pack Qty.	Sensitivity	Cat. Ref.	Unit MRP (₹)
Double Pole				
6A, 2 modules	1	30 mA	▶ AD956Y	6670
	1	100mA	AE956Y	6810
	1	300 mA	AF956Y	7060
10A, 2 modules	1	30 mA	▶ AD960Y	6670
	1	100mA	AE960Y	6810
	1	300 mA	AF960Y	7060
16A, 2 modules	1	30 mA	▶ AD966Y	6670
	1	100 mA	AE966Y	6810
	1	300 mA	AF966Y	7060
20A, 2 modules	1	30 mA	▶ AD970Y	6670
	1	100 mA	AE970Y	6810
	1	300 mA	AF970Y	7060
25A, 2 modules	1	30 mA	▶ AD975Y	6670
	1	100mA	AE975Y	6810
	1	300 mA	AF975Y	7060
32A, 2 modules	1	30 mA	▶ AD982Y	7020
	1	100mA	AE982Y	7000
	1	300 mA	AF982Y	7430
40A, 2 modules	1	30 mA	▶ AD990Y	8320
	1	100mA	AE990Y	8510
	1	300 mA	AF990Y	8370



ADH975

RCBOs - type Hi (high immunity)

Characteristics:

- Conforms to IEC 61009
- Breaking capacity 6kA

- For electrical networks with high harmonics / pulsated
- DC components with earth fault indicator

Description	Pack Qty.	Sensitivity	Cat. Ref.	Unit MRP (₹)
Double Pole				
6A, 2 modules	1	30 mA	ADH956	12070
	1	300 mA	AFH956	12770
10A, 2 modules	1	30 mA	ADH960	12070
	1	300 mA	AFH960	12770
16A, 2 modules	1	30 mA	▶ ADH966	12070
	1	300 mA	▶ AFH966	12770
20A, 2 modules	1	30 mA	▶ ADH970	12070
	1	300 mA	AFH970	12770
25A, 2 modules	1	30 mA	▶ ADH975	12070
	1	300 mA	AFH975	12770
32A, 2 modules	1	30 mA	▶ ADH982	13670
40A, 2 modules	1	30 mA	▶ ADH990	16130

Protection devices

RCBO, RCD+MCB modules



ADC225Y

RCBO, RCD+MCB modules

Characteristics:

- Conforms to IEC 61009-1
- Breaking capacity 10kA
- CE / ISI Marked
- RoHS compliant

- Type AC
- Two pole and four pole device for overload, short-circuit and earth leakage protection, with earth fault indicator

Description	Pack Qty.	Sensitivity	Cat. Ref.	Unit MRP (₹)
Double Pole				
6A, 4 modules	1	30 mA	▶ ADC206Y	5440
	1	100 mA	AEC206Y	6770
10A, 4 modules	1	30 mA	▶ ADC210Y	5640
	1	100 mA	AEC210Y	6770
16A, 4 modules	1	30 mA	▶ ADC216Y	5210
	1	100 mA	▶ AEC216Y	6510
	1	300 mA	AFC216Y	6730
25A, 4 modules	1	30 mA	▶ ADC225Y	5370
	1	100 mA	▶ AEC225Y	6830
	1	300 mA	AFC225Y	7200
32A, 4 modules	1	30 mA	▶ ADC232Y	5700
	1	100 mA	▶ AEC232Y	6670
	1	300 mA	AFC232Y	6960
40A, 4 modules	1	30 mA	▶ ADC240Y	6780
	1	100 mA	▶ AEC240Y	7500
	1	300 mA	▶ AFC240Y	7710
63A, 4 modules	1	30 mA	▶ ADC263Y	8670
	1	100 mA	AEC263Y	9280
	1	300 mA	AFC263Y	9430



ADC425Y

Four Pole

16A, 6 modules	1	30 mA	▶ ADC416Y	7340
	1	100 mA	▶ AEC416Y	8270
	1	300 mA	AFC416Y	8530
25A, 6 modules	1	30 mA	▶ ADC425Y	7850
	1	100 mA	▶ AEC425Y	8470
	1	300 mA	▶ AFC425Y	8800
32A, 7 modules	1	30 mA	▶ ADC432Y	7570
	1	100 mA	▶ AEC432Y	8260
	1	300 mA	▶ AFC432Y	8510
40A, 7 modules	1	30 mA	▶ ADC440Y	7680
	1	100 mA	▶ AEC440Y	8370
	1	300 mA	▶ AFC440Y	8400
63A, 7 modules	1	30 mA	▶ ADC463Y	9460
	1	100 mA	AEC463Y	9960
	1	300 mA	AFC463Y	10140