

### DX<sup>3</sup> AC MCBs

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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#### MCBs for AC applications till 63 A

10 kA ISI marked as per IS/IEC 60898-1 2002  
 Integrated label holder  
 Sliding bottom clamp  
 Efficient air channels  
 Color coded On/Off indication on dolly  
 Biconnect lower terminals  
 IP 20 protected terminals  
 Sliding shutters  
 Compatible with signal and control Auxiliaries

**DC-80 V per pole - 1 kA**

**C Curve**

**Single pole 240/410 V**

4085 80	0.5	1	588	1/10/120
4085 81	1	1	588	1/10/120
4085 83	2	1	588	1/10/120
4085 84	3	1	588	1/10/120
4085 85	4	1	588	1/10/120
<b>4085 87</b>	6	1	367	1/10/120
<b>4085 90</b>	10	1	367	1/10/120
<b>4085 92</b>	16	1	367	1/10/120
<b>4085 93</b>	20	1	367	1/10/120
<b>4085 94</b>	25	1	367	1/10/120
<b>4085 95</b>	32	1	367	1/10/120
4085 96	40	1	832	1/10/120
4085 97	50	1	832	1/10/120
4085 98	63	1	832	1/10/120



4085 90

#### Single pole + Neutral 240 V

4086 02	0.5	2	1540	1/5/60
4086 03	1	2	1540	1/5/60
4086 05	2	2	1540	1/5/60
4086 06	3	2	1540	1/5/60
4086 07	4	2	1540	1/5/60
4086 09	6	2	1100	1/5/60
4086 12	10	2	1100	1/5/60
<b>4086 14</b>	16	2	1100	1/5/60
<b>4086 15</b>	20	2	1100	1/5/60
4086 16	25	2	1100	1/5/60
<b>4086 17</b>	32	2	1100	1/5/60
4086 18	40	2	1780	1/5/60
4086 19	50	2	1780	1/5/60
4086 20	63	2	1780	1/5/60



4086 14

#### Double pole 415 V

4086 21	0.5	2	1600	1/40
4086 22	1	2	1600	1/40
4086 24	2	2	1600	1/40
4086 25	3	2	1600	1/40
4086 26	4	2	1600	1/40

\* MRP - Maximum Retail Price Inclusive of all taxes including GST.  
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### DX<sup>3</sup> AC MCBs

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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<b>4086 28</b>	6	2	1178	1/40
<b>4086 31</b>	10	2	1178	1/40
<b>4086 33</b>	16	2	1178	1/40
<b>4086 34</b>	20	2	1178	1/40
<b>4086 35</b>	25	2	1178	1/40
<b>4086 36</b>	32	2	1178	1/40
4086 37	40	2	1854	1/40
4086 38	50	2	1854	1/40
4086 39	63	2	1854	1/40



4086 37

#### Triple pole 415 V

4086 43	0.5	3	2334	1/32
4086 44	1	3	2334	1/32
4086 46	2	3	2334	1/32
4086 47	3	3	2334	1/32
4086 48	4	3	2334	1/32
<b>4086 50</b>	6	3	1892	1/32
<b>4086 53</b>	10	3	1892	1/32
<b>4086 55</b>	16	3	1892	1/32
<b>4086 56</b>	20	3	1892	1/32
<b>4086 57</b>	25	3	1892	1/32
<b>4086 58</b>	32	3	1892	1/32
4086 59	40	3	2870	1/32
4086 60	50	3	2870	1/32
4086 61	63	3	2870	1/32



4086 55

#### Triple pole + Neutral 415 V

4086 65	0.5	4	2960	1/32
4086 66	1	4	2960	1/32
4086 68	2	4	2960	1/32
4086 69	3	4	2960	1/32
4086 70	4	4	2960	1/32
4086 72	6	4	2466	1/32
4086 75	10	4	2466	1/32
4086 77	16	4	2466	1/32
4086 78	20	4	2466	1/32
4086 79	25	4	2466	1/32
<b>4086 80</b>	32	4	2466	1/32
<b>4086 81</b>	40	4	3528	1/32
4086 82	50	4	3528	1/32
<b>4086 83</b>	63	4	3528	1/32



4086 77

#### Four pole 415 V

4086 84	0.5	4	2922	1/32
4086 85	1	4	2922	1/32
4086 87	2	4	2922	1/32
4086 88	3	4	2922	1/32

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## DX<sup>3</sup> AC MCBs



4086 94

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
4086 89	4	4	2922	1/32
4086 91	6	4	2570	1/32
4086 94	10	4	2570	1/32
4086 96	16	4	2570	1/32
4086 97	20	4	2570	1/32
4086 98	25	4	2570	1/32
<b>4086 99</b>	32	4	2570	1/32
<b>4087 00</b>	40	4	3656	1/32
4087 01	50	4	3656	1/32
<b>4087 02</b>	63	4	3656	1/32

## D Curve

### Single pole 240/415 V

4087 06	0.5	1	592	1/10/120
4087 07	1	1	592	1/10/120
4087 09	2	1	592	1/10/120
4087 10	3	1	592	1/10/120
4087 11	4	1	592	1/10/120
<b>4087 12</b>	6	1	500	1/10/120
<b>4087 14</b>	10	1	500	1/10/120
<b>4087 16</b>	16	1	500	1/10/120
<b>4087 17</b>	20	1	500	1/10/120
<b>4087 18</b>	25	1	500	1/10/120
<b>4087 19</b>	32	1	500	1/10/120
4087 20	40	1	900	1/10/120
4087 21	50	1	900	1/10/120
4087 22	63	1	900	1/10/120



4087 19

### Single pole + Neutral 240 V

4087 26	0.5	2	1540	1/5/60
4087 27	1	2	1540	1/5/60
4087 29	2	2	1540	1/5/60
4087 30	3	2	1540	1/5/60
4087 31	4	2	1540	1/5/60

### Double pole 415 V

4087 32	0.5	2	1598	1/40
4087 33	1	2	1598	1/40
4087 35	2	2	1598	1/40
4087 36	3	2	1598	1/40
4087 37	4	2	1598	1/40
<b>4087 38</b>	6	2	1208	1/40
<b>4087 40</b>	10	2	1208	1/40
<b>4087 42</b>	16	2	1208	1/40
<b>4087 43</b>	20	2	1208	1/40
<b>4087 44</b>	25	2	1208	1/40
<b>4087 45</b>	32	2	1208	1/40
4087 46	40	2	1970	1/40



4087 46

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## D Curve



4087 52

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
4087 47	50	2	1970	1/40
4087 48	63	2	1970	1/40

### Triple pole 415 V

4087 52	0.5	3	2380	1/32
4087 53	1	3	2380	1/32
4087 55	2	3	2380	1/32
4087 56	3	3	2380	1/32
4087 57	4	3	2380	1/32
4087 58	6	3	1950	1/32
4087 60	10	3	1950	1/32
4087 62	16	3	1950	1/32
4087 63	20	3	1950	1/32
4087 64	25	3	1950	1/32
4087 65	32	3	1950	1/32
4087 66	40	3	3012	1/32
4087 67	50	3	3012	1/32
4087 68	63	3	3012	1/32

### Triple pole + Neutral 415 V

4087 72	0.5	4	2902	1/32
4087 73	1	4	2902	1/32
4087 75	2	4	2902	1/32
4087 76	3	4	2902	1/32
4087 77	4	4	2902	1/32

### Four pole 415 V

4087 78	0.5	4	2894	1/32
4087 79	1	4	2894	1/32
4087 81	2	4	2894	1/32
4087 82	3	4	2894	1/32
4087 83	4	4	2894	1/32
4087 84	6	4	2552	1/32
4087 86	10	4	2552	1/32
4087 88	16	4	2552	1/32
4087 89	20	4	2552	1/32
4087 90	25	4	2552	1/32
4087 91	32	4	2552	1/32
4087 92	40	4	3856	1/32
4087 93	50	4	3856	1/32
4087 94	63	4	3856	1/32



4087 90

### Circuit breakers AC applications 80 - 125 A

10 kA as per IEC 60947-2  
 Integrated label holder  
 Sliding insulating shield  
 Color coded contact indication window  
 IP 20 protected terminals  
 50 sq mm terminals

### \*Single pole 230 V / 400 V

4085 99	80	1.5	3198	1/5/160
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### DX<sup>3</sup> MCB

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
4086 00	100	1.5	3550	1/5/161
4086 01	125	1.5	3796	1/5/162

4086 00

#### Double pole 230 V / 400 V\*

4086 40	80	3	7052	1/5/60
4086 41	100	3	7516	1/5/60
4086 42	125	3	8184	1/5/60

4086 40

#### Triple pole 400 V\*

4086 62	80	4.5	11224	1/9
4086 63	100	4.5	11956	1/9
4086 64	125	4.5	13140	1/9

4086 63

#### Four pole 400 V\*

4087 03	80	6	14614	1/9
4087 04	100	6	15226	1/9
4087 05	125	6	17058	1/9

4087 05

### DX<sup>3</sup> DC MCBs

#### Circuit breakers DC applications upto 63 A

6 kA as per IEC 60947-2  
Integrated label holder  
Sliding bottom clamp  
Improved air channels  
Color coded On/Off indication on dolly  
Biconnect lower terminals  
IP 20 protected terminals  
Sliding shutters

#### Single pole 250 V

4087 98	0.5	1	880	1/10/120
4087 99	1	1	880	1/10/120
4088 01	2	1	880	1/10/120
4088 02	3	1	880	1/10/120
4088 03	4	1	880	1/10/120
4088 04	6	1	736	1/10/120
4088 06	10	1	736	1/10/120
4088 08	16	1	736	1/10/120
4088 09	20	1	736	1/10/120
4088 10	25	1	736	1/10/120
4088 11	32	1	736	1/10/120
4088 12	40	1	972	1/10/120
4088 13	50	1	972	1/10/120
4088 14	63	1	972	1/10/120

4088 12

#### Double pole 250 V

4088 15	0.5	1	1828	1/5/60
4088 16	1	1	1828	1/5/60
4088 18	2	1	1828	1/5/60
4088 19	3	1	1828	1/5/60
4088 20	4	1	1828	1/5/60
4088 21	6	1	1694	1/5/60

### DX<sup>3</sup> MCB

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
4088 23	10	1	1694	1/5/60
4088 25	16	1	1694	1/5/60
4088 26	20	1	1694	1/5/60
4088 27	25	1	1694	1/5/60
4088 28	32	1	1694	1/5/60
4088 29	40	1	1998	1/5/60
4088 30	50	1	1998	1/5/60
4088 31	63	1	1998	1/5/60

### DX<sup>3</sup> RDSO DC MCB

#### Single pole

4088 32	0.5	1	902	1/10/120
4088 33	1	1	902	1/10/120
4088 34	1.5	1	902	1/10/120
4088 35	1.6	1	902	1/10/120
4088 36	2.5	1	902	1/10/120
4088 37	3	1	660	1/10/120
4088 38	4	1	660	1/10/120
4088 39	5	1	802	1/10/120
4088 40	10	1	802	1/10/120
4088 41	15	1	802	1/10/120
4088 42	20	1	802	1/10/120
4088 43	25	1	802	1/10/120
4088 44	30	1	916	1/10/120
4088 45	35	1	916	1/10/120
4088 46	40	1	1018	1/10/120
4088 47	50	1	1018	1/10/120
4088 48	60	1	1018	1/10/120

### DX<sup>3</sup> isolators

#### Isolators for AC applications upto 125 A

ISI marked as per IEC 60947-3

Integrated label holder  
Ergonomic red color dolly  
Sliding bottom clamp  
Double break mechanism  
Improved air channels  
Color coded On/Off indication on dolly  
Biconnect lower terminals  
IP 20 protected terminals  
Compatible with signal and control Auxiliaries  
Sliding shutters

#### Double pole 240 V

4065 00	32	2	626	1/5/60
<b>4065 01</b>	40	2	690	1/5/60
<b>4065 02</b>	63	2	912	1/5/60
4065 04	100	2	1252	1/5/60
4065 05	125	2	1424	1/5/60

4065 00

#### Triple pole 415 V

4065 09	32	3	1130	1/40
<b>4065 10</b>	40	3	1212	1/40
<b>4065 11</b>	63	3	1442	1/40

4065 10

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## Isolators for AC applications upto 125 A

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
4065 13	100	3	1592	1/40
4065 14	125	3	1836	1/40

### Four pole 415 V

4065 18	32	4	1240	1/32
<b>4065 19</b>	40	4	1538	1/32
<b>4065 20</b>	63	4	1698	1/32
4065 22	100	4	2050	1/32
4065 23	125	4	2260	1/32



4065 20

## DX<sup>3</sup> RCCBs

### RCCBs for AC applications upto 63 A

ISI marked as per IS 12640-1

Integrated label holder

Ergonomic Grey color dolly

Sliding bottom clamp

Compatible with signal and control Auxiliaries

Color coded On/Off indication on dolly

Biconnect lower terminals

IP 20 protected terminals

35 sq mm terminals

Sliding shutters

### Type -AC

Sensitive to residual alternating currents

Use : standard applications

### Double pole 240 V

30 mA

<b>4118 51</b>	25	2	3640	1/5/60
<b>4118 52</b>	40	2	4226	1/5/60
4118 53	63	2	5196	1/5/60



4118 57

100 mA

<b>4118 56</b>	25	2	4000	1/5/60
<b>4118 57</b>	40	2	4620	1/5/60
4118 58	63	2	5502	1/5/60

300 mA

4118 61	25	2	4070	1/5/60
4118 62	40	2	4708	1/5/60
4118 63	63	2	5522	1/5/60

### Four pole 415 V

30 mA

4118 76	25	4	4980	1/32
<b>4118 77</b>	40	4	5104	1/32
<b>4118 78</b>	63	4	5678	1/32



4118 77

100 mA

4118 81	25	4	5250	1/32
<b>4118 82</b>	40	4	5312	1/32
<b>4118 83</b>	63	4	6248	1/32



4118 83

300 mA

4118 86	25	4	5406	1/32
<b>4118 87</b>	40	4	5486	1/32
<b>4118 88</b>	63	4	6268	1/32

## RCCBs for AC applications upto 63 A

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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### Type -S

Delayed trip for discrimination with other residual current devices.

Use : for discrimination with a downstream device

### Double pole 415 V, A-S

300 mA

4118 66	25	2	6992	1/5/60
4118 67	40	2	7340	1/5/60
4118 68	63	2	7516	1/5/60

### Four pole 415 V, A-S

300 mA

4118 91	25	4	7834	1/5/60
4118 92	40	4	7934	1/5/60
4118 93	63	4	8290	1/5/60



4118 93

### Type Hpi

Enhanced immunity to unwanted tripping in environments with disturbances. eg. diesels, computers, printers, etc.

• Detects faults with DC components eg. thyristors, trio etc.

### Double pole 240 V, HPI

30 mA

4118 71	25	2	7644	1/5/60
4118 72	40	2	8026	1/5/60
4118 73	63	2	8258	1/5/60

### Four pole 415 V, HPI

30 mA

4118 96	25	4	8658	1/32
4118 97	40	4	8932	1/32
4118 98	63	4	9164	1/32



4118 97

## DX<sup>3</sup> RCBOs

### RCBOs assembled for AC applications upto 63 A

ISI marked as per IS 12640-2

Integrated label holder

Ergonomic design

Color coded On/Off indication on dolly

Compatible with signal and control Auxiliaries

Front face indication for earth leakage fault

IP 20 protected terminals

35 sq mm terminals

Sliding shutters

### Type -AC

Sensitive to residual alternating currents

Use : standard applications

### Double pole 240 V, AC Type

30 mA

4113 22	6	4	4524	1/32
4113 23	10	4	4524	1/32
<b>4113 24</b>	16	4	4574	1/32
<b>4113 25</b>	25	4	4574	1/32
<b>4113 26</b>	32	4	4774	1/32
<b>4113 27</b>	40	4	5482	1/32
4113 28	63	4	6680	1/32



4113 24

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## RCBOs assembled for AC applications upto 63 A

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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### 100 mA

4113 29	6	4	5636	1/32
4113 30	10	4	5636	1/32
4113 31	16	4	5452	1/32
<b>4113 32</b>	25	4	5452	1/32
<b>4113 33</b>	32	4	5452	1/32
<b>4113 34</b>	40	4	6224	1/32
4113 35	63	4	7182	1/32

### 300 mA

4113 36	16	4	5664	1/32
<b>4113 37</b>	25	4	5664	1/32
<b>4113 38</b>	32	4	5664	1/32
<b>4113 39</b>	40	4	6386	1/32
4113 40	63	4	7194	1/32

### Four pole 415 V, AC Type 30 mA

4113 65	16	7	6110	1/16
4113 66	25	7	6110	1/16
<b>4113 67</b>	32	7	6302	1/16
<b>4113 68</b>	40	7	6414	1/16
<b>4113 69</b>	63	7	7356	1/16

### Four pole 415 V, AC Type 100 mA

4113 70	16	7	6886	1/16
4113 71	25	7	6886	1/16
<b>4113 72</b>	32	7	6952	1/16
<b>4113 73</b>	40	7	7082	1/16
4113 74	63	7	7796	1/16

### Four pole 415 V, AC Type 300 mA

4113 75	16	7	7102	1/16
4113 76	25	7	7102	1/16
<b>4113 77</b>	32	7	7224	1/16
<b>4113 78</b>	40	7	7368	1/16
4113 79	63	7	7932	1/16



4113 79

## RCBOs compact for AC applications upto 32 A, 6 kA

Conforms to IEC 60947  
Integrated label holder

Ergonomic design

Color coded On/Off indication on dolly

Front face indication for earth leakage fault

IP 20 protected terminals

35 sq mm terminals

Sliding shutters

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## RCBOs compact for AC applications

Cat.Nos	Description	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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### Type -AC

Sensitive to residual alternating currents

Use : standard applications

### Double pole 240 V, AC Type

#### 30 mA

4113 90	6	2	5378	1/32
4113 91	10	2	5378	1/32
<b>4113 92</b>	16	2	5378	1/32
4113 93	20	2	5378	1/32
<b>4113 94</b>	25	2	5378	1/32
<b>4113 95</b>	32	2	5644	1/32



4113 94

#### 300 mA

4113 97	6	2	5540	1/32
4113 98	10	2	5638	1/32
4113 99	16	2	5638	1/32
4114 00	20	2	5638	1/32
4114 01	25	2	5638	1/32
4114 02	32	2	5918	1/32

### Four pole 415 V, AC Type 30 mA

4114 18	10	4	7314	1/16
4114 19	16	4	7314	1/16
4114 20	20	4	7314	1/16
4114 21	25	4	7314	1/16

### Four pole 415 V, AC Type 300 mA

4114 23	10	4	8402	1/16
4114 24	16	4	8402	1/16
4114 25	20	4	8402	1/16
4114 26	25	4	8402	1/16

### Type Hpi

Enhanced immunity to unwanted tripping in environments with disturbances. eg. diesels, computers, printers, etc.

• Detects faults with DC components eg. thyristors, trio etc.

### Double pole 240 V, HPI Type

#### 30 mA

4114 15	25	2	10202	1/32
4114 16	32	2	10784	1/32
4114 17	40	2	13646	1/32

### Type A

Sensitive to residual alternating currents and residual currents with a DC component.

Use : special applications

- if it is possible that the fault currents are not purely sinusoidal (rectifier bridge, etc.)

### Four pole 415 V, A Type

#### 30 mA

4114 28	10	4	8248	1/16
4114 29	16	4	8248	1/16
4114 30	20	4	8248	1/16
4114 31	25	4	8248	1/16

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## RCBOs compact for AC applications

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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### Four pole 415 V, A Type 300 mA

4114 33	10	4	9298	1/16
4114 34	16	4	9298	1/16
4114 35	20	4	9298	1/16
4114 36	25	4	9298	1/16

### DX<sup>3</sup> RCD add on module

#### For 125 A

Conform to IEC 61009-1

AC type : detect AC components faults

Hpi type :detect faults with AC and DC components, increased

Immunity to false tripping

For mounting on the right-hand side of 1.5 module per pole DX<sup>3</sup> MCBs

Easy & fast association mechanism

Terminal cover for locking

70 sq mm terminals

### Double pole 240 V, AC Type 30 mA

4105 68	125 A	4	16750	1
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### 100 mA

4105 69	125 A	4	18886	1
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### 300 mA

4105 71	125 A	4	18886	1
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### Four pole 415 V, AC Type 30 mA

4106 25	125 A	4	25882	1
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### 100 mA

4106 26	125 A	4	28922	1
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### 300 mA

4106 29	125 A	4	28922	1
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### Double pole 240 V, HPI type 30 mA

4105 78	125 A	6	20872	1
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### 100 mA

4105 79	125 A	6	23330	1
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### 300 mA

4105 82	125 A	6	23330	1
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### Four pole 415 V, HPI type 30 mA

4106 38	125 A	6	35778	1
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### 100 mA

4106 39	125 A	6	37868	1
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### 300 mA

4106 42	125 A	6	37868	1
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\* MRP - Maximum Retail Price Inclusive of all taxes including GST.



4105 68



4105 78

## DX<sup>3</sup> auxiliaries

Cat.Nos	Description	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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### Auxiliaries common for MCBs, Isolators, RCCBs & RCBOs

Easy & fast fixation on site

On site clip on mounting

Clip on fitting on left side

### Signalling auxiliaries

4062 50	Auxiliary changeover switch 6 A	0.5	1186	1
4062 52	Fault signalling changeover switch 6 A	0.5	1384	1
4062 64	Changeover + fault signalling switch	1	2190	1



4062 50



4062 52

### Control auxiliaries

4062 76	Shunt release 12 /48 V AC/ DC	1	3048	1
4062 78	Shunt release 110/415 V V AC	1	3048	1
4062 80	Undervoltage release 24/48 V AC/DC	1	2596	1
4062 82	Undervoltage release 230 V AC	1	2596	1



4062 78



4062 82

### Control auxiliaries

4062 86	Pop over voltage release	1	3308	1
4062 90	Motor control 24/48 V AC/ DC	1	11926	1
4062 91	Motor control 110/415 V AC	1	11926	1
4062 93	Motor control 24/48 V AC/ DC	2	22452	1
4062 95	Motor control 110/415 V AC	2	21206	1
4062 88	Automatic resetter	2	15836	1
4062 89	Automatic resetter with autotest	2	19820	1

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## DX<sup>3</sup> auxiliaries

Cat.Nos	Description	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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### Rotary handle

4063 19	Black rotary handle	-	2476	10
4063 20	Yellow/red rotary handle	-	2680	10

### Support for padlock

4063 03	Support for padlock till 63 A	-	574	10
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### Sealable screw cover

4063 04	Devices upto 63 A	-	568	10
4063 06	For 80-125 A devices	-	990	10

### 1/2 module spacing unit

4063 07	1/2 module spacing unit	0.5	212	10
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### 5 mm padlock

4063 13	5 mm Padlock	0.5	486	10
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### Manual changover switch

Compact design  
Manual switching operation  
Easy to assemble  
Ergonomic design

#### For 1 mod/pole devices

4063 14	Manual change-over switch for DP	1	2812	5
4063 15	Manual change-over switch for TP	1	3248	5
4063 16	Manual change-over switch for FP	1	3608	5

## DX<sup>3</sup> RCD add on module

### with measurement & metering

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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Conform to IEC 61009-1  
Hpi type: detect faults with AC and DC components, increased  
Immunity to false tripping  
Inbuilt measurement/metering option  
Measurement - V, A, F, PF, kWh, KVA, KVAR, THD  
Metering - V, A, F, kWh  
RS 485 port for remote reading  
Di-electric test button inbuilt  
Ergonomic test button  
Scroll button for easy readings  
RLCD display on front facia  
For mounting on the right-hand side of 1.5 module per pole DX3 MCBs

■ Price available on request.

\* MRP - Maximum Retail Price Inclusive of all taxes including GST.

<sup>1</sup> 1P+N and 3P+N: L-N and N-PE protection modes (common and differential modes), the N pole being protected by encapsulated spark gaps. Also called sometimes 1+1 and 3+1

<sup>2</sup> Replaced mid 2015 by Cat.No 4122 80

## DX<sup>3</sup> RCD add on module

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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Easy & fast association mechanism  
70 sq mm terminals

### Adjustable metering, four pole 415 V

4106 57	63 A	7	18312	1
4106 58	125 A	7	32856	1

### Adjustable measurement

4106 59	125 A	7	35796	1
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## DX<sup>3</sup> time switches

Cat.Nos	Description	No. of Modules	MRP* ₹ / Unit	Pack
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For switching an electric circuit (lighting, heating) ON or OFF at selected times during a pre-programmed time period.

### Alpharex3 Digital Time switches

#### Weekly time switch

Time-saving programming by selection of daily blocks, daily blocks individually adjustable or selection from preset blocks Mo-Fr and Mo-Su  
Permanent ON or OFF

Circuit anticipation

Power reserve 3 years for date, time and switching program

Accuracy +/- 1 sec./Day

0037 10	Power supply 230 V~ 50/60Hz 1 NO contact 250 V/50 Hz 16 A - cos $\phi$ = 1 28 programmes Shortest switching-time 1 min	1	5974	1
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### Multiple functions - daily or weekly time switch programme - 5 years clock working reserve

Programme settings: on daily or weekly basis

15 languages

A programme consists of a on and off time and their assignment to certain days

Option to suspend the programme for a specific period to set-up with start and date

Minimum programme setting: 1 s.

High precision clock:  $\pm$  0.1 sec per day

Particularly suited to irregular cycles:

- security installations (access point, alarms, etc.),
- industrial installations (pump stations, etc.)

Programmed directly on keypad, or using program transfer key Cat.No 4 128 72

Additional functions including random (irregular cycles), hour counters

4126 31	1 output 16 A - 250 V~ 50/60 Hz 56 programmes 1 Channel	2	6774	1
4126 41	2 output 16 A - 250 V~ 50/60Hz 2x28 programmes 2 Channel	2	9536	1



4106 57



4126 41

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## DX<sup>3</sup> time switches

Cat.Nos	Description	No. of Modules	MRP* ₹ / Unit	Pack
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### Digital time switch with Astronomical Function

- For switching on/off lights and other electric devices according to the rising/setting of the sun
- With combination function for creating switching programs in which the devices are switched according to astronomical time and/or fixed preset times
- Daily astronomical calculation of the sunrise/sunset times based on the entered location or location coordinates



4126 54



4126 57

4126 54	1 output 16 A - 250 V~ 50/60 Hz Astronomical function 56 Programmes 1 Channel	2	12102	1
4126 57	2 output 16 A - 250 V~ 50/60 Hz Astronomical function 2x28 programmes 2 Channel	2	13810	1

### Alpharex<sup>3</sup> yearly time switch

- Yearly and weekly time switch with additional astronomical function for all channels
- 84 switching programs per channel, comprising:
  - 28 weekly programs
  - 28 yearly programs
  - 28 special programs (priority program)

4126 30	2 outputs - 230 V~ 50/60 Hz Astronomical function 2 x 3 x 28 = 168 programmes	2	22444	1
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Cat.Nos	Description	MRP* ₹ / Unit	Pack
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### Programming accessories

4128 72	<b>Programming transfer key</b> Can be used to store programme settings made: Directly on a multifunction and multi-programme time switch Cat.Nos 4 126 30/31/32/33/41/54/57 (loading on device) -with the programming software installed on a PC running Windows (loading on data loader)	2522	1
4128 73	<b>Programming software Kit</b> Can be used to create, save and transfer program settings for multifunction and multi-program time switches. Data is transferred to the program transfer key using the data loader connected to the USB port of the PC. 4128 73 Kit comprising software on CD-ROM, data loader and transfer key Windows XP, Windows 7, Windows 8 compatible"	5378	1

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<sup>1</sup> 1P+N and 3P+N: L-N and N-PE protection modes (common and differential modes), the N pole being protected by encapsulated spark gaps. Also called sometimes 1+1 and 3+1

## DX<sup>3</sup> time switches

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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### Twilight switches

- Light sensitive switches
- Can be used to switch a lighting circuit "ON" and "OFF" based on light conditions (nightfall, daybreak)
- Supplied with IP 65 weatherproof photoelectric cell
- Adjustable from 1 to 100 000 lux

4126 23	Luxo Switch / Light sensitive switch with Lux Sensor - Output 16 A 250 V~	8572	1
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### MicroRex analog time switches

Programmed via captive segment  
Power supply: 230 V~ 50/60 Hz  
3-position override switch "ON-AUTO-OFF" on front panel

Manual changeover to summer/winter time

1 outlet 16 A - 250 V~ -  $\mu \cos = 1$

### Analogue Time Switch Daily programme

1 segment = 15 minutes

Accuracy:  $\pm 5$  minutes

1 outlet 16 A - 250 V~ -  $\mu \cos = 1$

4127 80	Vertical Dial N/O Contact - without working Reserve -Minimum switching time: 15 minutes	1	3500	1
4127 90	Vertical Dial N/O Contact - with 100 h working Reserve -Minimum switching time: 15 minutes	1	4122	1



4128 12

4128 12	Horizontal Dial Changeover Switch - without working Reserve -Minimum switching time: 15 minutes	3	5280	1
4128 13	Horizontal Dial Changeover Switch - with 100 h working Reserve -Minimum switching time: 15 minutes	3	6540	1

### Analogue Time Switch Weekly programme

1 segment = 2 hours

Accuracy:  $\pm 30$  minutes

1 outlet 16 A - 250 V~ -  $\mu \cos = 1$

4127 94	Vertical Dial N/O Contact - with 100 h working Reserve -Minimum switching time: 2 hours	1	4562	1
4127 95	Horizontal Dial Changeover Switch - with 100 h working Reserve -Minimum switching time: 4 hours	3	6608	1

## DX<sup>3</sup> contactors

### Power contactors / Modular Contactors CX<sup>3</sup>

Conform to IEC/EN 61095

Space for power supply busbar on top (up to 25 A)

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