

DX³

PERFECT CONTROL OF YOUR INSTALLATION

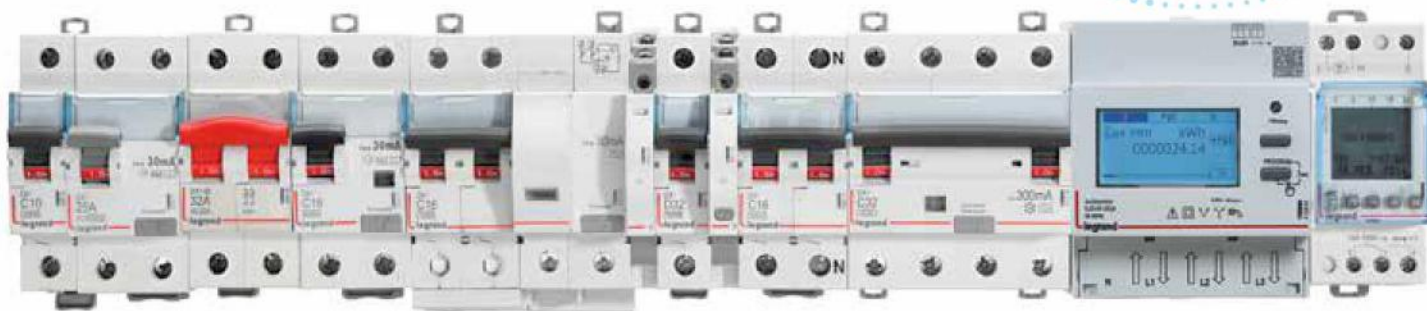
The DX³ range
has a selection
of electrical
auxiliaries
**for monitoring
and controlling
circuits remotely**

Auxiliary contacts and fault signal
contacts, shunt trips, undervoltage
releases, motorised controls and
automatic reclosers



Power overvoltage protection (POP)

Protects your system from serious
damages caused by Overvoltages



Scan to know more about
the product.



OPTIMISED SPACE IN THE DISTRIBUTION BOARD

Legrand motorised controls are the most compact on the market: 1 module wide. They save a great deal of space inside the distribution board.

DX³ motorised controls can be used with 1 module per pole devices (circuit breakers, RCBOs and RCCBs) just as easily as auxiliaries.

DX³ 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	502	1/10/120
4085 81	1	1	502	1/10/120
4085 83	2	1	502	1/10/120
4085 84	3	1	502	1/10/120
4085 85	4	1	502	1/10/120
4085 87	6	1	322	1/10/120
4085 90	10	1	322	1/10/120
4085 92	16	1	322	1/10/120
4085 93	20	1	322	1/10/120
4085 94	25	1	322	1/10/120
4085 95	32	1	322	1/10/120
4085 96	40	1	712	1/10/120
4085 97	50	1	712	1/10/120
4085 98	63	1	712	1/10/120



4085 90

Single pole + Neutral 240 V

4086 02	0.5	2	1308	1/5/60
4086 03	1	2	1308	1/5/60
4086 05	2	2	1308	1/5/60
4086 06	3	2	1308	1/5/60
4086 07	4	2	1308	1/5/60
4086 09	6	2	932	1/5/60
4086 12	10	2	932	1/5/60
4086 14	16	2	932	1/5/60
4086 15	20	2	932	1/5/60
4086 16	25	2	932	1/5/60
4086 17	32	2	932	1/5/60
4086 18	40	2	1518	1/5/60
4086 19	50	2	1518	1/5/60
4086 20	63	2	1518	1/5/60



4086 14

Double pole 415 V

4086 21	0.5	2	1356	1/40
4086 22	1	2	1356	1/40
4086 24	2	2	1356	1/40
4086 25	3	2	1356	1/40
4086 26	4	2	1356	1/40

* MRP - Maximum Retail Price Inclusive of all taxes including GST.
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DX³ AC MCBs

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
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4086 28	6	2	990	1/40
4086 31	10	2	990	1/40
4086 33	16	2	990	1/40
4086 34	20	2	990	1/40
4086 35	25	2	990	1/40
4086 36	32	2	990	1/40
4086 37	40	2	1594	1/40
4086 38	50	2	1594	1/40
4086 39	63	2	1594	1/40



4086 37

Triple pole 415 V

4086 43	0.5	3	1998	1/32
4086 44	1	3	1998	1/32
4086 46	2	3	1998	1/32
4086 47	3	3	1998	1/32
4086 48	4	3	1998	1/32
4086 50	6	3	1616	1/32
4086 53	10	3	1616	1/32
4086 55	16	3	1616	1/32
4086 56	20	3	1616	1/32
4086 57	25	3	1616	1/32
4086 58	32	3	1616	1/32
4086 59	40	3	2468	1/32
4086 60	50	3	2468	1/32
4086 61	63	3	2468	1/32



4086 55

Triple pole + Neutral 415 V

4086 65	0.5	4	2512	1/32
4086 66	1	4	2512	1/32
4086 68	2	4	2512	1/32
4086 69	3	4	2512	1/32
4086 70	4	4	2512	1/32
4086 72	6	4	2090	1/32
4086 75	10	4	2090	1/32
4086 77	16	4	2090	1/32
4086 78	20	4	2090	1/32
4086 79	25	4	2090	1/32
4086 80	32	4	2090	1/32
4086 81	40	4	3012	1/32
4086 82	50	4	3012	1/32
4086 83	63	4	3012	1/32



4086 77

Four pole 415 V

4086 84	0.5	4	2502	1/32
4086 85	1	4	2502	1/32
4086 87	2	4	2502	1/32
4086 88	3	4	2502	1/32

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DX³ AC MCBs



4086 94

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
4086 89	4	4	2502	1/32
4086 91	6	4	2182	1/32
4086 94	10	4	2182	1/32
4086 96	16	4	2182	1/32
4086 97	20	4	2182	1/32
4086 98	25	4	2182	1/32
4086 99	32	4	2182	1/32
4087 00	40	4	3146	1/32
4087 01	50	4	3146	1/32
4087 02	63	4	3146	1/32

D Curve

Single pole 240/415 V

4087 06	0.5	1	502	1/10/120
4087 07	1	1	502	1/10/120
4087 09	2	1	502	1/10/120
4087 10	3	1	502	1/10/120
4087 11	4	1	502	1/10/120
4087 12	6	1	424	1/10/120
4087 14	10	1	424	1/10/120
4087 16	16	1	424	1/10/120
4087 17	20	1	424	1/10/120
4087 18	25	1	424	1/10/120
4087 19	32	1	424	1/10/120
4087 20	40	1	764	1/10/120
4087 21	50	1	764	1/10/120
4087 22	63	1	764	1/10/120

Single pole + Neutral 240 V

4087 26	0.5	2	1320	1/5/60
4087 27	1	2	1320	1/5/60
4087 29	2	2	1320	1/5/60
4087 30	3	2	1320	1/5/60
4087 31	4	2	1320	1/5/60

Double pole 415 V

4087 32	0.5	2	1368	1/40
4087 33	1	2	1368	1/40
4087 35	2	2	1368	1/40
4087 36	3	2	1368	1/40
4087 37	4	2	1368	1/40
4087 38	6	2	1024	1/40
4087 40	10	2	1024	1/40
4087 42	16	2	1024	1/40
4087 43	20	2	1024	1/40
4087 44	25	2	1024	1/40
4087 45	32	2	1024	1/40
4087 46	40	2	1670	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	1670	1/40
4087 48	63	2	1670	1/40

Triple pole 415 V

4087 52	0.5	3	2058	1/32
4087 53	1	3	2058	1/32
4087 55	2	3	2058	1/32
4087 56	3	3	2058	1/32
4087 57	4	3	2058	1/32
4087 58	6	3	1654	1/32
4087 60	10	3	1654	1/32
4087 62	16	3	1654	1/32
4087 63	20	3	1654	1/32
4087 64	25	3	1654	1/32
4087 65	32	3	1654	1/32
4087 66	40	3	2554	1/32
4087 67	50	3	2554	1/32
4087 68	63	3	2554	1/32

Triple pole + Neutral 415 V

4087 72	0.5	4	2512	1/32
4087 73	1	4	2512	1/32
4087 75	2	4	2512	1/32
4087 76	3	4	2512	1/32
4087 77	4	4	2512	1/32

Four pole 415 V

4087 78	0.5	4	2504	1/32
4087 79	1	4	2504	1/32
4087 81	2	4	2504	1/32
4087 82	3	4	2504	1/32
4087 83	4	4	2504	1/32
4087 84	6	4	2184	1/32
4087 86	10	4	2184	1/32
4087 88	16	4	2184	1/32
4087 89	20	4	2184	1/32
4087 90	25	4	2184	1/32
4087 91	32	4	2184	1/32
4087 92	40	4	3270	1/32
4087 93	50	4	3270	1/32
4087 94	63	4	3270	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	2614	1/5/160
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DX³ MCB

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
4086 00	100	1.5	2900	1/5/161
4086 01	125	1.5	3102	1/5/162

Double pole 230 V / 400 V*

4086 40	80	3	5816	1/5/60
4086 41	100	3	6200	1/5/60
4086 42	125	3	6752	1/5/60

Triple pole 400 V*

4086 62	80	4.5	9176	1/9
4086 63	100	4.5	9774	1/9
4086 64	125	4.5	10742	1/9

Four pole 400 V*

4087 03	80	6	11946	1/9
4087 04	100	6	12446	1/9
4087 05	125	6	13944	1/9

DX³ 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	760	1/10/120
4087 99	1	1	760	1/10/120
4088 01	2	1	760	1/10/120
4088 02	3	1	760	1/10/120
4088 03	4	1	760	1/10/120
4088 04	6	1	630	1/10/120
4088 06	10	1	630	1/10/120
4088 08	16	1	630	1/10/120
4088 09	20	1	630	1/10/120
4088 10	25	1	630	1/10/120
4088 11	32	1	630	1/10/120
4088 12	40	1	832	1/10/120
4088 13	50	1	832	1/10/120
4088 14	63	1	832	1/10/120

Double pole 250 V

4088 15	0.5	1	1578	1/5/60
4088 16	1	1	1578	1/5/60
4088 18	2	1	1580	1/5/60
4088 19	3	1	1580	1/5/60
4088 20	4	1	1580	1/5/60
4088 21	6	1	1450	1/5/60

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DX³ MCB

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
4088 23	10	1	1450	1/5/60
4088 25	16	1	1450	1/5/60
4088 26	20	1	1450	1/5/60
4088 27	25	1	1450	1/5/60
4088 28	32	1	1450	1/5/60
4088 29	40	1	1710	1/5/60
4088 30	50	1	1710	1/5/60
4088 31	63	1	1710	1/5/60

DX³ RDSO DC MCB

Single pole

4088 32	0.5	1	788	1/10/120
4088 33	1	1	788	1/10/120
4088 34	1.5	1	788	1/10/120
4088 35	1.6	1	788	1/10/120
4088 36	2.5	1	788	1/10/120
4088 37	3	1	572	1/10/120
4088 38	4	1	572	1/10/120
4088 39	5	1	694	1/10/120
4088 40	10	1	694	1/10/120
4088 41	15	1	694	1/10/120
4088 42	20	1	694	1/10/120
4088 43	25	1	694	1/10/120
4088 44	30	1	792	1/10/120
4088 45	35	1	792	1/10/120
4088 46	40	1	870	1/10/120
4088 47	50	1	870	1/10/120
4088 48	60	1	870	1/10/120

DX³ 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	538	1/5/60
4065 01	40	2	594	1/5/60
4065 02	63	2	784	1/5/60
4065 04	100	2	1078	1/5/60
4065 05	125	2	1224	1/5/60

Triple pole 415 V

4065 09	32	3	964	1/40
4065 10	40	3	1032	1/40
4065 11	63	3	1222	1/40

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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	1378	1/40
4065 14	125	3	1588	1/40

Four pole 415 V

4065 18	32	4	1058	1/32
4065 19	40	4	1314	1/32
4065 20	63	4	1440	1/32
4065 22	100	4	1790	1/32
4065 23	125	4	1974	1/32



4065 20

DX³ 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

4118 51	25	2	3502	1/5/60
4118 52	40	2	4100	1/5/60
4118 53	63	2	4900	1/5/60



4118 57

100 mA

4118 56	25	2	3774	1/5/60
4118 57	40	2	4380	1/5/60
4118 58	63	2	5202	1/5/60

300 mA

4118 61	25	2	3844	1/5/60
4118 62	40	2	4474	1/5/60
4118 63	63	2	5236	1/5/60

Four pole 415 V

30 mA

4118 76	25	4	4824	1/32
4118 77	40	4	4764	1/32
4118 78	63	4	5528	1/32



4118 77

100 mA

4118 81	25	4	5006	1/32
4118 82	40	4	5036	1/32
4118 83	63	4	5942	1/32



4118 83

300 mA

4118 86	25	4	5126	1/32
4118 87	40	4	5202	1/32
4118 88	63	4	5942	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	6630	1/5/60
4118 67	40	2	6960	1/5/60
4118 68	63	2	7128	1/5/60

Four pole 415 V, A-S

300 mA

4118 91	25	4	7428	1/5/60
4118 92	40	4	7524	1/5/60
4118 93	63	4	7860	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, triac etc.

Double pole 240 V, HPI

30 mA

4118 71	25	2	7326	1/5/60
4118 72	40	2	7694	1/5/60
4118 73	63	2	7916	1/5/60

Four pole 415 V, HPI

30 mA

4118 96	25	4	8254	1/32
4118 97	40	4	8514	1/32
4118 98	63	4	8736	1/32



4118 97

DX³ 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	4290	1/32
4113 23	10	4	4248	1/32
4113 24	16	4	4110	1/32
4113 25	25	4	4110	1/32
4113 26	32	4	4500	1/32
4113 27	40	4	5352	1/32
4113 28	63	4	6402	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	5344	1/32
4113 30	10	4	5344	1/32
4113 31	16	4	5142	1/32
4113 32	25	4	5048	1/32
4113 33	32	4	5142	1/32
4113 34	40	4	5914	1/32
4113 35	63	4	6846	1/32

300 mA

4113 36	16	4	5314	1/32
4113 37	25	4	5314	1/32
4113 38	32	4	5314	1/32
4113 39	40	4	6088	1/32
4113 40	63	4	6972	1/32

Four pole 415 V, AC Type 30 mA

4113 65	16	7	5794	1/16
4113 66	25	7	5794	1/16
4113 67	32	7	5976	1/16
4113 68	40	7	6066	1/16
4113 69	63	7	7184	1/16

Four pole 415 V, AC Type 100 mA

4113 70	16	7	6534	1/16
4113 71	25	7	6254	1/16
4113 72	32	7	6320	1/16
4113 73	40	7	6506	1/16
4113 74	63	7	7392	1/16

Four pole 415 V, AC Type 300 mA

4113 75	16	7	6734	1/16
4113 76	25	7	6500	1/16
4113 77	32	7	6500	1/16
4113 78	40	7	6630	1/16
4113 79	63	7	7520	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	4990	1/32
4113 91	10	2	4990	1/32
4113 92	16	2	4990	1/32
4113 93	20	2	4990	1/32
4113 94	25	2	4990	1/32
4113 95	32	2	5240	1/32



4113 94

300 mA

4113 97	6	2	5142	1/32
4113 98	10	2	5232	1/32
4113 99	16	2	5232	1/32
4114 00	20	2	5232	1/32
4114 01	25	2	5232	1/32
4114 02	32	2	5494	1/32

Four pole 415 V, AC Type 30 mA

4114 18	10	4	6474	1/16
4114 19	16	4	6474	1/16
4114 20	20	4	6474	1/16
4114 21	25	4	6474	1/16

Four pole 415 V, AC Type 300 mA

4114 23	10	4	7284	1/16
4114 24	16	4	7284	1/16
4114 25	20	4	7284	1/16
4114 26	25	4	7284	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	9572	1/32
4114 16	32	2	10116	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	7656	1/16
4114 29	16	4	7656	1/16
4114 30	20	4	7656	1/16
4114 31	25	4	7656	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	8368	1/16
4114 34	16	4	8368	1/16
4114 35	20	4	8368	1/16
4114 36	25	4	8368	1/16

DX³ 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 DX³ 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	15406	1
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100 mA

4105 69	125 A	4	17370	1
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300 mA

4105 71	125 A	4	17370	1
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Four pole 415 V, AC Type 30 mA

4106 25	125 A	4	24316	1
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100 mA

4106 26	125 A	4	27172	1
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300 mA

4106 29	125 A	4	27172	1
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Double pole 240 V, HPI type 30 mA

4105 78	125 A	6	19610	1
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100 mA

4105 79	125 A	6	21918	1
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300 mA

4105 82	125 A	6	21918	1
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Four pole 415 V, HPI type 30 mA

4106 38	125 A	6	33614	1
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100 mA

4106 39	125 A	6	35578	1
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300 mA

4106 42	125 A	6	35578	1
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* MRP - Maximum Retail Price Inclusive of all taxes including GST.



4105 68



4105 78



4062 50



4062 52



4062 78



4062 82

DX³ auxiliaries

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

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	982	1
4062 52	Fault signalling changeover switch 6 A	0.5	1152	1
4062 64	Changeover + fault signalling switch	1	1824	1

Control auxiliaries

4062 76	Shunt release 12 / 48 V AC/DC	1	2586	1
4062 78	Shunt release 110/415 V V AC	1	2586	1
4062 80	Undervoltage release 24/48 V AC/DC	1	2184	1
4062 82	Undervoltage release 230 V AC	1	2184	1

Control auxiliaries

4062 86	Pop over voltage release	1	2832	1
4062 90	Motor control 24/48 V AC/DC	1	12116	1
4062 91	Motor control 110/415 V AC	1	10414	1
4062 93	Motor control 24/48 V AC/DC	2	19604	1
4062 95	Motor control 110/415 V AC	2	18514	1
4062 88	Automatic resetter	2	13826	1
4062 89	Automatic resetter with autotest	2	17136	1

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DX³ auxiliaries

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

4063 19	Black rotary handle	-	2062	10
4063 20	Yellow/red rotary handle	-	2320	10

Support for padlock

4063 03	Support for padlock till 63 A	-	496	10
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Sealable screw cover

4063 04	Devices upto 63 A	-	490	10
4063 06	For 80-125 A devices	-	856	10

1/2 module spacing unit

4063 07	1/2 module spacing unit	0.5	182	10
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5 mm padlock

4063 13	5 mm Padlock	0.5	408	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	2458	5
4063 15	Manual change-over switch for TP	1	2838	5
4063 16	Manual change-over switch for FP	1	3092	5

DX³ 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.

1 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

2 Replaced mid 2015 by Cat.No 4122 80

DX³ 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	16842	1
4106 58	125 A	7	30868	1

Adjustable measurement

4106 59	125 A	7	33996	1
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DX³ 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

NEW!

0037 10	Power supply 230 V~ 50/60Hz 1 NO contact 250 V/50 Hz 16 A - cos ϕ = 1 28 programmes Shortest switching-time 1 min	1	4950	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	5614	1
4126 41	2 output 16 A - 250 V~ 50/60Hz 2x28 programmes 2 Channel	2	7904	1



4126 41

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DX³ 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	10030	1
4126 57	2 output 16 A - 250 V~ 50/60 Hz Astronomical function 2x28 programmes 2 Channel	2	11446	1

Alpharex³ 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	18600	1
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Cat.Nos	Description	MRP* ₹ / Unit	Pack
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Programming accessories

4128 72	Programming transfer key 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)	2088	1
4128 73	Programming software Kit Can be used to create, save and transfer program settings for multi-function 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"	4788	1

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1 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

DX³ 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~	7104	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: ± 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	2900	1
4127 90	Vertical Dial N/O Contact - with 100 h working Reserve -Minimum switching time: 15 minutes	1	3416	1



4128 12

4128 12	Horizontal Dial Changeover Switch - without working Reserve -Minimum switching time: 15 minutes	3	4376	1
4128 13	Horizontal Dial Changeover Switch - with 100 h working Reserve -Minimum switching time: 15 minutes	3	5418	1

Analogue Time Switch Weekly programme

1 segment = 2 hours
Accuracy: ± 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	3782	1
4127 95	Horizontal Dial Changeover Switch - with 100 h working Reserve -Minimum switching time: 4 hours	3	5478	1

DX³ contactors

Power contactors / Modular Contactors CX³

Conform to IEC/EN 61095

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

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Power contactors / Modular Contactors CX³

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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Power contactors with 230 V~ coil and handle
Manual override for test and repair function, carried out via the handle
Permanent "ON" or "OFF" without automatic closing of the contactor

4125 44	25 A 2 NO contactor	2080	1
4125 45	40 A 2 NO contactor	3556	1
4125 47	63 A 2 NO contactor	4136	1
4125 48	63 A 2 NC contactor	4136	1
4125 49	40 A 3 NO contactor	5944	1
4125 50	63 A 3 NO contactor	6722	1
4125 51	25 A 4 NO contactor	2456	1
4125 53	40 A 4 NO contactor	6272	1
4125 56	63 A 4 NO contactor	7428	1
4125 57	63 A 4 NC contactor	7498	1

Signalling auxiliaries for contactors

Auxiliary changeover switch

4124 29	For 1 module contactors 16 A to 25 A	3140	1
4124 30	For 2 module contactors 25 A	3152	1
4124 31	For 40 and 63 A contactors	4136	1

DX³ for photovoltaic applications

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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DC MCBs

Breaking capacity 4.5 kA according to EN 60947-2

800 V= circuit breakers

4144 24	6 A	■	1
4144 25	8 A	■	1
4144 26	10 A	■	1
4144 27	13 A	■	1
4144 28	16 A	■	1
4144 29	20 A	■	1

1000 V= circuit breakers

4144 46	10 A	■	1
4144 47	13 A	■	1
4144 48	16 A	■	1
4144 49	20 A	■	1
4144 50	25 A	■	1
4144 51	32 A	■	1

Type 2 voltage surge protectors

DC side protection of photovoltaic installations connected to the low voltage network (without energy storage system)

Conforming to UTE guide C 61-740-51 Protection in common mode and residual current mode (Y mode) 1
Consisting of plug-in modules with LED indicator Red: modules need to be replaced



4122 57

DX³ for photovoltaic applications Type 2 voltage surge protectors

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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Voltage surge protectors

4141 60	600 V= 25KA I _{max}	■	1
4141 51	1000 V 40KA I _{max}	■	1

Plug-in replacement module

4141 90	+/- cassette for voltage surge protector 4141 60	■	1
4141 91	T cassette for voltage surge protector 4141 60	■	1
4141 81	+/- and T cassette for voltage surge protector 4141 51	■	1

DC rotary handle isolating switches

Category of use DC 21B according to EN 60947-3

Double break contacts

600 V= isolating switches

4142 61	16 A	■	1
4142 62	25 A	■	1
4142 63	32 A	■	1

1000 V= isolating switches

4142 81	16 A	■	1
4142 82	25 A	■	1
4142 83	32 A	■	1

Accessories

4063 05	Pole separation divider	■	1
4063 07	Spacing unit 0.5 unit	■	10

Class I (T1) low voltage SPDs

Cat.Nos	Number of poles	Neutral position	I _{total} (10/350)	Remote status monitoring (FS contact)	Number of modules	MRP* ₹ / Unit
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SPDs for general protection of main distribution-board

T1+T2 - limp 12,5 kA/pole T2 - 60 kA

4122 70	1P	-	12.5 kA	No	1	7526
4122 76 ¹	1P+N	Right	25 kA	Yes	2	13244
4122 71	2P	-	25 kA	No	2	14536
4122 72	3P	-	37.5 kA	Yes	3	18020
4122 77 ¹	3P+N	Right	50 kA	Yes	4	24146
4122 73	4P	-	50 kA	No	4	22102

T1+T2 - limp 8 kA/pole T2 - 60 kA

4122 50	1P	-	8 kA	No	1	6288
4122 56 ¹	1P+N	Right	16 kA	No	2	11436
4122 51	2P	-	16 kA	No	2	12150
4122 52	3P	-	25 kA	No	3	17118
4122 57 ¹	3P+N	Right	25 kA	No	4	20804
4122 53	4P	-	32 kA	No	4	22048

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¹ 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

² Replaced mid 2015 by Cat.No 4122 80

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Class I (T1) low voltage SPDs

Cat.Nos	Number of poles	Neutral position	Total (10/350)	Remote status monitoring (FS contact)	Number of modules	MRP* ₹ / Unit
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SPDs for high risk level installations

T1 - limp 50 kA/pole - 440 V~ (IT) - Monobloc

0030 00	1P	-	50 kA	No	2	7464
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T1 - limp 35 kA/pole - 440 V± (IT) - Plug-in

4122 80	1P	-	35 kA	Yes	2	16660
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T1 - limp 25 kA/pole

4122 81 ¹	1P+N	Right	50 kA	Yes	4	21646
4122 82	3P	-	75 kA	Yes	6	51750
4122 83 ¹	3P+N	Right	100 kA	Yes	8	59398



4122 83

4123 03



4122 84

Replacement plug-in modules

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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4123 02	For SPDs T1+T2 - 8 kA Cat.Nos 4122 50/ 51/52/53/56/57	5972	1
4123 03	For SPDs T1+T2 - 12.5 kA Cat.Nos 4122 70/ 71/72/73/76/77	5632	1
4122 84	For SPDs T1 - 25 kA Cat.Nos 4122 81/82/83 and 0030 20/22/23/27	16212	1
4122 85	N-PE module for SPDs T1 - 25 kA Cat.Nos 4122 81/83 and 0030 23	22002	1
4122 86	For SPDs T1 - 35 kA Cat.No 4122 80	5438	1

Cabling accessories

4123 10	Ready to use cabling kit consisting of 5 conductors (including the earth conductor) Cross section :16 mm ² Length : 40 cm For cabling SPDs in industrial enclosures (for EN/IEC 61439 compliance).	1164	1
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Class II (T2) low voltage SPDs

Cat.Nos	Number of poles	Neutral position	Remote status monitoring (FS contact)	Number of modules	MRP* ₹ / Unit	Pack
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T2 SPDs

T2 - I_{max} 40 kA/pole

4122 40	1P	-	No	1	4544	1
4122 46 ¹	1P+N	Right	No	2	8652	1
4122 41	2P	-	No	2	8652	1
4122 42	3P	-	Yes	3	12672	1
4122 47 ¹	3P+N	Right	No	4	15422	1
4122 43	4P	-	No	4	15422	1



4122 43

■ Price available on request.

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

¹ 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

² Replaced mid 2015 by Cat.No 4122 80

Class II (T2) low voltage SPDs

Cat.Nos	Number of poles	Neutral position	Remote status monitoring (FS contact)	Number of modules	MRP* ₹ / Unit	Pack
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T2 - I_{max} 40 kA/pole - 440 V~ (IT)

4122 30	1P	-	No	1	6018	1
4122 32	3P	-	Yes	3	18020	1
4122 33	4P	-	Yes	4	22102	1

T2 - I_{max} 20 kA/pole

4122 20	1P	-	No	1	3528	1
4122 26 ¹	1P+N	Right	No	2	6768	1
4122 21	2P	-	No	2	6768	1
4122 27 ¹	3P+N	Right	No	4	12602	1
4122 23	4P	-	No	4	12602	1

Replacement plug-in modules

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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4122 99	For SPDs T2 - 40 kA Cat.Nos 4122 40/ 41/42/43/44/45/ 46/47/66/67	3844	1
4123 00	N-PE module for SPDs T2 - 40 kA Cat.Nos 4122 46/47	7692	1
4123 01	For SPDs T2 - 440 V Cat.Nos 4122 30/32/33	5916	1
4122 97	For SPDs T2 - 20 kA Cat.Nos 4122 20/ 21/23/26/27/62/63	2906	1
4123 98	N-PE module for SPDs T2 - 20 kA Cat.Nos 4122 24/25/26/27	6428	1



4122 99

Class II (T2) low voltage SPDs with integrated protection

Cat.Nos	Number of poles	Neutral position	Integrated protection	Number of modules	MRP* ₹ / Unit	Pack
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Protection for consumer units

T2 self protected SPDs - I_{max} 12 kA/pole

0039 51 ¹	1P+N	Left	I _{sc} ≤ 6 kA	2	9970	1
0039 53 ¹	3P+N	Left	I _{sc} ≤ 6 kA	6	21750	1



0039 51



0039 53

Protection for secondary distribution boards

T2 self protected SPDs - I_{max} 12 kA/pole

0039 71 ¹	1P+N	Left	I _{sc} ≤ 10 kA	2	8254	1
0039 73 ¹	3P+N	Left	I _{sc} ≤ 10 kA	6	15614	1

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