DX³

Modular Protection Devices

Complete Protection for Residential, Commercial & Industrial Applications

DX³ protective devices deliver a comprehensive circuit protection solution built for modern electrical systems. Designed to support efficient panel building and consistent performance, they provide a dependable foundation for safe and streamlined electrical distribution across diverse applications.

COPYTRACER: Unique product ID stored in a database to verify authenticity at www.legrand-copytracer.com

Sliding shutters deliver durable, vibration-proof connections

Integrated label holder with easy access and dust protection for longer-lasting labels

Colour-coded handle with clear ON/OFF indication for quick status recognition

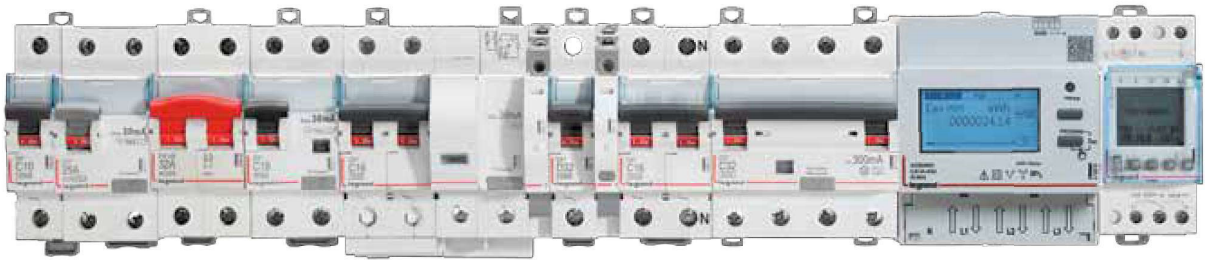
Environment friendly

Bottom clamp enables quick fixation and removal without unscrewing

Range

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.



Scan to know more about the product.

DX³ AC MCBs

4085 90

4086 14

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

MCBs for AC Applications till 63A

10 kA ISI marked as per IS/IEC 60898-1 2015
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 240/410V

4085 80	0.5	1	824	1/10/120
4085 81	1	1	824	1/10/120
4085 83	2	1	824	1/10/120
4085 84	3	1	824	1/10/120
4085 85	4	1	824	1/10/120
4085 87	6	1	494	1/10/120
4085 90	10	1	494	1/10/120
4085 92	16	1	494	1/10/120
4085 93	20	1	494	1/10/120
4085 94	25	1	494	1/10/120
4085 95	32	1	494	1/10/120
4085 96	40	1	1180	1/10/120
4085 97	50	1	1180	1/10/120
4085 98	63	1	1180	1/10/120

Single Pole + Neutral 240V

4086 02	0.5	2	2041	1/5/60
4086 03	1	2	2041	1/5/60
4086 05	2	2	2041	1/5/60
4086 06	3	2	2041	1/5/60
4086 07	4	2	2041	1/5/60
4086 09	6	2	1389	1/5/60
4086 12	10	2	1389	1/5/60
4086 14	16	2	1389	1/5/60
4086 15	20	2	1389	1/5/60
4086 16	25	2	1389	1/5/60
4086 17	32	2	1389	1/5/60
4086 18	40	2	2247	1/5/60
4086 19	50	2	2247	1/5/60
4086 20	63	2	2247	1/5/60

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

4086 37

4086 55

4086 77

DX³ AC MCBs

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

Double Pole 415V

4086 21	0.5	2	2299	1/40
4086 22	1	2	2299	1/40
4086 24	2	2	2299	1/40
4086 25	3	2	2299	1/40
4086 26	4	2	2299	1/40
4086 28	6	2	1693	1/40
4086 31	10	2	1693	1/40
4086 33	16	2	1693	1/40
4086 34	20	2	1693	1/40
4086 35	25	2	1693	1/40
4086 36	32	2	1693	1/40
4086 37	40	2	2663	1/40
4086 38	50	2	2663	1/40
4086 39	63	2	2663	1/40

Triple Pole 415V

4086 43	0.5	3	3386	1/32
4086 44	1	3	3386	1/32
4086 46	2	3	3386	1/32
4086 47	3	3	3386	1/32
4086 48	4	3	3386	1/32
4086 50	6	3	2745	1/32
4086 53	10	3	2745	1/32
4086 55	16	3	2745	1/32
4086 56	20	3	2745	1/32
4086 57	25	3	2745	1/32
4086 58	32	3	2745	1/32
4086 59	40	3	4166	1/32
4086 60	50	3	4166	1/32
4086 61	63	3	4166	1/32

Triple Pole + Neutral 415V

4086 65	0.5	4	4295	1/32
4086 66	1	4	4295	1/32
4086 68	2	4	4295	1/32
4086 69	3	4	4295	1/32
4086 70	4	4	4295	1/32
4086 72	6	4	3579	1/32
4086 75	10	4	3579	1/32
4086 77	16	4	3579	1/32
4086 78	20	4	3579	1/32
4086 79	25	4	3579	1/32
4086 80	32	4	3579	1/32
4086 81	40	4	5119	1/32
4086 82	50	4	5119	1/32
4086 83	63	4	5119	1/32

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DX³ AC MCBs

4086 94

4087 19

4087 46

Four Pole 415V

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
4086 84	0.5	4	4240	1/32
4086 85	1	4	4240	1/32
4086 87	2	4	4240	1/32
4086 88	3	4	4240	1/32
4086 89	4	4	4240	1/32
4086 91	6	4	3729	1/32
4086 94	10	4	3729	1/32
4086 96	16	4	3729	1/32
4086 97	20	4	3729	1/32
4086 98	25	4	3729	1/32
4086 99	32	4	3729	1/32
4087 00	40	4	5306	1/32
4087 01	50	4	5306	1/32
4087 02	63	4	5306	1/32

D Curve

Single Pole 240/415V

4087 06	0.5	1	830	1/10/120
4087 07	1	1	830	1/10/120
4087 09	2	1	830	1/10/120
4087 10	3	1	830	1/10/120
4087 11	4	1	830	1/10/120
4087 12	6	1	678	1/10/120
4087 14	10	1	678	1/10/120
4087 16	16	1	678	1/10/120
4087 17	20	1	678	1/10/120
4087 18	25	1	678	1/10/120
4087 19	32	1	678	1/10/120
4087 20	40	1	■	1/10/120
4087 21	50	1	■	1/10/120
4087 22	63	1	■	1/10/120

Single Pole + Neutral 240V

4087 26	0.5	2	2156	1/5/60
4087 27	1	2	2156	1/5/60
4087 29	2	2	2156	1/5/60
4087 30	3	2	2156	1/5/60
4087 31	4	2	2156	1/5/60

Double Pole 415V

4087 32	0.5	2	2320	1/40
4087 33	1	2	2320	1/40
4087 35	2	2	2320	1/40
4087 36	3	2	2320	1/40
4087 37	4	2	2320	1/40
4087 38	6	2	1754	1/40
4087 40	10	2	1754	1/40
4087 42	16	2	1754	1/40
4087 43	20	2	1754	1/40
4087 44	25	2	1754	1/40
4087 45	32	2	1754	1/40
4087 46	40	2	■	1/40
4087 47	50	2	■	1/40
4087 48	63	2	■	1/40

* MRP - Maximum Retail Price Inclusive of all taxes including GST.
■ Price available on request.

4087 52

4087 90

4086 00

D Curve

Triple Pole 415V

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
4087 52	0.5	3	3455	1/32
4087 53	1	3	3455	1/32
4087 55	2	3	3455	1/32
4087 56	3	3	3455	1/32
4087 57	4	3	3455	1/32
4087 58	6	3	2830	1/32
4087 60	10	3	2830	1/32
4087 62	16	3	2830	1/32
4087 63	20	3	2830	1/32
4087 64	25	3	2830	1/32
4087 65	32	3	2830	1/32
4087 66	40	3	■	1/32
4087 67	50	3	■	1/32
4087 68	63	3	■	1/32

Triple Pole + Neutral 415V

4087 72	0.5	4	4321	1/32
4087 73	1	4	4321	1/32
4087 75	2	4	4321	1/32
4087 76	3	4	4321	1/32
4087 77	4	4	4321	1/32

Four Pole 415V

4087 78	0.5	4	4382	1/32
4087 79	1	4	4382	1/32
4087 81	2	4	4382	1/32
4087 82	3	4	4382	1/32
4087 83	4	4	4382	1/32
4087 84	6	4	3767	1/32
4087 86	10	4	3767	1/32
4087 88	16	4	3767	1/32
4087 89	20	4	3767	1/32
4087 90	25	4	3767	1/32
4087 91	32	4	3767	1/32
4087 92	40	4	■	1/32
4087 93	50	4	■	1/32
4087 94	63	4	■	1/32

Circuit Breakers AC Applications 80 - 125A

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 230V / 400V

4085 99	80	1.5	4772	1/5/160
4086 00	100	1.5	5440	1/5/161
4086 01	125	1.5	5903	1/5/162

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DX³ MCBs

4086 40

4086 63

4087 05

4088 12

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
Double Pole 230V / 400V◆				
4086 40	80	3	11018	1/5/60
4086 41	100	3	11272	1/5/60
4086 42	125	3	12785	1/5/60
Triple Pole 400V◆				
4086 62	80	4.5	17704	1/9
4086 63	100	4.5	18858	1/9
4086 64	125	4.5	20726	1/9
Four Pole 400V◆				
4087 03	80	6	22830	1/9
4087 04	100	6	23788	1/9
4087 05	125	6	26649	1/9

DX³ DC MCBs

Circuit breakers DC applications upto 63A

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 250V				
4087 98	0.5	1	1226	1/10/120
4087 99	1	1	1226	1/10/120
4088 01	2	1	1226	1/10/120
4088 02	3	1	1226	1/10/120
4088 03	4	1	1226	1/10/120
4088 04	6	1	1015	1/10/120
4088 06	10	1	1015	1/10/120
4088 08	16	1	1015	1/10/120
4088 09	20	1	1015	1/10/120
4088 10	25	1	1015	1/10/120
4088 11	32	1	1015	1/10/120
4088 12	40	1	1355	1/10/120
4088 13	50	1	1355	1/10/120
4088 14	63	1	1355	1/10/120
Double Pole 250V				
4088 15	0.5	1	2558	1/5/60
4088 16	1	1	2558	1/5/60
4088 18	2	1	2558	1/5/60
4088 19	3	1	2558	1/5/60
4088 20	4	1	2558	1/5/60
4088 21	6	1	2372	1/5/60
4088 23	10	1	2372	1/5/60
4088 25	16	1	2372	1/5/60
4088 26	20	1	2372	1/5/60
4088 27	25	1	2372	1/5/60
4088 28	32	1	2372	1/5/60
4088 29	40	1	2798	1/5/60
4088 30	50	1	2798	1/5/60
4088 31	63	1	2798	1/5/60

* MRP - Maximum Retail Price Inclusive of all taxes including GST.
◆ For further details on product contact nearest Legrand Sales Office.

4065 00

4065 10

4065 20

DX³ MCBs

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

DX³ RDSO DC MCB

Single Pole

4088 32	0.5	1	1257	1/10/120
4088 33	1	1	1257	1/10/120
4088 34	1.5	1	1257	1/10/120
4088 35	1.6	1	1257	1/10/120
4088 36	2.5	1	1257	1/10/120
4088 37	3	1	920	1/10/120
4088 38	4	1	920	1/10/120
4088 39	5	1	1118	1/10/120
4088 40	10	1	1118	1/10/120
4088 41	15	1	1118	1/10/120
4088 42	20	1	1118	1/10/120
4088 43	25	1	1118	1/10/120
4088 44	30	1	1276	1/10/120
4088 45	35	1	1276	1/10/120
4088 46	40	1	1419	1/10/120
4088 47	50	1	1419	1/10/120
4088 48	60	1	1419	1/10/120

DX³ Isolators

Isolators for AC Applications upto 125A

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 240V				
4065 00	32	2	874	1/5/60
4065 01	40	2	961	1/5/60
4065 02	63	2	1270	1/5/60
4065 04	100	2	1744	1/5/60
4065 05	125	2	1984	1/5/60
Triple Pole 415V				
4065 09	32	3	1574	1/40
4065 10	40	3	1688	1/40
4065 11	63	3	2009	1/40
4065 13	100	3	2218	1/40
4065 14	125	3	2558	1/40
Four Pole 415V				
4065 18	32	4	1726	1/32
4065 19	40	4	2144	1/32
4065 20	63	4	2364	1/32
4065 22	100	4	2857	1/32
4065 23	125	4	3148	1/32

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RCD

Advanced Protection for Human Safety and Fire Prevention

DX³ RCDs provide fast, precise earth leakage protection that safeguards people from electric shock and helps prevent fire risks caused by faulty wiring or insulation. They integrate seamlessly within distribution boards, enabling reliable circuit monitoring, advanced control, and remote signalling through modular auxiliary devices.

Features

- Earth leakage protection from 30 mA to 300 mA
- Clip-on auxiliary modules for signalling, shunt release, undervoltage protection, and motorized control
- Integrated test button and robust assembly for reliable fault detection

Benefits

- Simplifies upgrades with tool-free auxiliary installation and modular compatibility
- Improves reliability through precise fault detection

Variants

Type AC

Detects residual alternating currents for standard applications with sinusoidal fault currents

Type A

Detects AC and pulsating DC residual currents for circuits with electronic devices and rectifiers

Type S

S

Time-delayed tripping for selectivity with downstream RCDs

Type Hpi

Hpi

High-immunity protection designed to prevent unwanted tripping in disturbed environments (generators, computers, printers)

Scan to know more about the product.

RCCBs for AC Applications Upto 63A

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

DX³ RCCBs

RCCBs for AC Applications Upto 63A

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 240V

30 mA

4118 57

4118 51	25	2	5478	1/5/60
4118 52	40	2	6360	1/5/60
4118 53	63	2	7818	1/5/60

100 mA

4118 56	25	2	6034	1/5/60
4118 57	40	2	6968	1/5/60
4118 58	63	2	8297	1/5/60

300 mA

4118 61	25	2	6137	1/5/60
4118 62	40	2	7320	1/5/60
4118 63	63	2	8330	1/5/60

Four Pole 415V

4118 77

4118 83

30 mA

4118 76	25	4	7870	1/32
4118 77	40	4	8068	1/32
4118 78	63	4	8976	1/32

100 mA

4118 81	25	4	8298	1/32
4118 82	40	4	8396	1/32
4118 83	63	4	9875	1/32

300 mA

4118 86	25	4	8547	1/32
4118 87	40	4	8673	1/32
4118 88	63	4	9909	1/32

Type- S

Delayed trip for discrimination with other residual current devices.
Use : for discrimination with a downstream device

Double Pole 415V, A-S

300 mA

4118 66	25	2	11323	**1/5/60**
4118 67	40	2	11888	**1/5/60**
4118 68	63	2	12233	**1/5/60**

Four Pole 415 V, A-S

300 mA

4118 93

4118 91	25	4	12750	1/5/60
4118 92	40	4	12914	1/5/60
4118 93	63	4	13493	1/5/60

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

RCCBs for AC Applications Upto 63A

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

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 240V HPI

30 mA

4118 71	25	2	11688	1/5/60
4118 72	40	2	12271	1/5/60
4118 73	63	2	12627	1/5/60

Four Pole 415V HPI

30 mA

4118 97

4118 96	25	4	13240	1/32
4118 97	40	4	13657	1/32
4118 98	63	4	14010	1/32

DX³ RCBOs

RCBOs Assembled for AC Applications upto 63A

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 240V AC Type

30 mA

4113 24

4113 22	6	4	6974	1/32
4113 23	10	4	6974	1/32
4113 24	16	4	6974	1/32
4113 25	25	4	6974	1/32
4113 26	32	4	6974	1/32
4113 27	40	4	8380	1/32
4113 28	63	4	10210	1/32

100 mA

4113 29	6	4	8389	1/32
4113 30	10	4	8389	1/32
4113 31	16	4	8389	1/32
4113 32	25	4	8389	1/32
4113 33	32	4	8389	1/32
4113 34	40	4	9511	1/32
4113 35	63	4	10793	1/32

300 mA

4113 36	16	4	8656	1/32
4113 37	25	4	8656	1/32
4113 38	32	4	8656	1/32
4113 39	40	4	9760	1/32
4113 40	63	4	10996	1/32

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RCBOs Assembled for AC Applications Upto 63A

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
Four Pole 415V, AC Type				
30 mA				
4113 65	16	7	9337	1/16
4113 66	25	7	9337	1/16
4113 67	32	7	9337	1/16
4113 68	40	7	9800	1/16
4113 69	63	7	11242	1/16
Four Pole 415V, AC Type				
100 mA				
4113 70	16	7	10524	1/16
4113 71	25	7	10524	1/16
4113 72	32	7	10524	1/16
4113 73	40	7	10919	1/16
4113 74	63	7	12016	1/16
Four Pole 415V, AC Type				
300 mA				
4113 75	16	7	10946	1/16
4113 76	25	7	10946	1/16
4113 77	32	7	10946	1/16
4113 78	40	7	11456	1/16
4113 79	63	7	12227	1/16

4113 79

RCBOs Compact for AC Applications

upto 32A, 6kA

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

Type- AC

Sensitive to residual alternating currents
Use : standard applications

Double Pole 240V, AC Type				
30 mA				
4113 90	6	2	8291	**1/32**
4113 91	10	2	8291	1/32
4113 92	16	2	8291	1/32
4113 93	20	2	8291	1/32
4113 94	25	2	8291	1/32
4113 95	32	2	8291	1/32
300 mA				
4113 97	6	2	8692	1/32
4113 98	10	2	8692	1/32
4113 99	16	2	8692	1/32
4114 00	20	2	8692	1/32
4114 01	25	2	8692	1/32
4114 02	32	2	8692	1/32

4113 94

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

RCBOs Compact for AC Applications

Cat.Nos	Description	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
Four Pole 415V, AC Type				
30 mA				
4114 18	10	4	11328	1/16
4114 19	16	4	11328	1/16
4114 20	20	4	11328	1/16
4114 21	25	4	11328	1/16
Four Pole 415V, AC Type				
300 mA				
4114 23	10	4	13015	1/16
4114 24	16	4	13015	1/16
4114 25	20	4	13015	1/16
4114 26	25	4	13015	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 240V, HPI Type				
30 mA				
4114 15	25	2	16074	**1/32**
4114 16	32	2	16074	**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 415V, A Type				
30 mA				
4114 28	10	4	12775	1/16
4114 29	16	4	12775	1/16
4114 30	20	4	12775	1/16
4114 31	25	4	12775	1/16
Four Pole 415V, A Type				
300 mA				
4114 33	10	4	14401	1/16
4114 34	16	4	14401	1/16
4114 35	20	4	14401	1/16
4114 36	25	4	14401	1/16

DX³ RCD Add on Module

For 125A

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

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DX³ RCD Add on Module

4105 68

Cat.Nos	Nominal Rating	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
Double pole 240V, AC type				
30 mA				
4105 68	125 A	4	25975	**1**
100 mA				
4105 69	125 A	4	28588	**1**
300 mA				
4105 71	125 A	4	28588	**1**
Four Pole 415V, AC Type				
30 mA				
4106 25	125 A	4	38709	**1**
100 mA				
4106 26	125 A	4	42217	**1**
300 mA				
4106 29	125 A	4	42217	**1**

4105 78

Double Pole 240V, HPI Type				
30 mA				
4105 78	125 A	6	32446	**1**
100 mA				
4105 79	125 A	6	35397	**1**
300 mA				
4105 82	125 A	6	35397	**1**
Four Pole 415V, HPI Type				
30 mA				
4106 38	125 A	6	53639	**1**
100 mA				
4106 39	125 A	6	55273	**1**
300 mA				
4106 42	125 A	6	55273	**1**

DX³ Auxiliaries

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

4062 52

4062 50	Auxiliary changeover switch 6 A	0.5	1714	**1**
4062 52	Fault signalling changeover switch 6 A	0.5	1998	**1**
4062 64	Changeover + fault signalling switch	1	3164	**1**

4062 78

4062 82

DX³ Auxiliaries

Cat.Nos	Description	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
Control Auxiliaries				
4062 76	Shunt release 12 /48 V AC/ DC	1	4401	**1**
4062 78	Shunt release 110/415 V V AC	1	4401	**1**
4062 80	Undervoltage release 24/48 V AC/DC	1	3748	**1**
4062 82	Undervoltage release 230 V AC	1	3748	**1**
Control Auxiliaries				
4062 86	POP over voltage release	1	4777	**1**
4062 90	Motor control 24/48 V AC/ DC	1	17221	**1**
4062 91	Motor control 110/415 V AC	1	17221	**1**
4062 93	Motor control 24/48 V AC/ DC	2	32422	**1**
4062 95	Motor control 110/415 V AC	2	30623	**1**
4062 88	Automatic resetter	2	22869	**1**
4062 89	Automatic resetter with autotest	2	28621	**1**
Rotary Handle				
4063 19	Black rotary handle	-	3577	**10**
4063 20	Yellow/red rotary handle	-	3870	**10**
Support for Padlock				
4063 03	Support for padlock till 63 A	-	828	**10**
Sealable Screw Cover				
4063 04	Devices upto 63 A	-	820	**10**
4063 06	For 80-125 A devices	-	1431	**10**
1/2 Module Spacing Unit				
4063 07	1/2 module spacing unit	0.5	301	**10**
5 mm Padlock				
4063 13	5 mm Padlock	0.5	793	**10**

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

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DX³ Auxiliaries

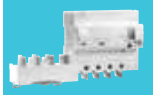
Cat.Nos	Description	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
Manual Changover Switch				
Compact design Manual switching operation Easy to assemble Ergonomic design				
For 1 Mod/Pole Devices				
4063 14	Manual change-over switch for DP	1	4061	5
4063 15	Manual change-over switch for TP	1	4690	5
4063 16	Manual change-over switch for FP	1	5211	5

DX³ RCD add on Module

With Measurement & Metering

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

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
Easy & fast association mechanism
70 sq mm terminals


4106 57

Adjustable Metering, Four Pole 415 V

4106 57	63 A	7	27782	1
4106 58	125 A	7	49850	1

Adjustable Measurement

4106 59	125 A	7	54312	1

DX³ Time Switches

Cat.Nos	Description	No. of Modules	MRP* ₹ / Unit	Pack

For Switching an Electric Circuit (Lighting, Heating) on Or Off at Selected Times During a Pre-Programmed Time Period.
Alpharex3 Digital Time Swiches
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

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

DX³ Time Switches

Cat.Nos	Description	No. of Modules	MRP* ₹ / Unit	Pack
0037 10	Power supply 230 V∿ 50/60Hz 1 NO contact 250 V/50 Hz 16 A - cos ø = 1 28 programmes Shortest switching-time 1 min	1	8641	1

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 assignement 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: ± 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 41

4126 31	1 output 16 A - 250 V∿- 50/60 Hz56 programmes 1 Channel	2	10080	1
4126 41	2 output 16 A - 250 V∿- 50/60Hz 2x28 programmes 2 Channel	2	14319	1

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	17839	1
4126 57	2 output 16 A - 250 V∿ 50/60 Hz Astronomical function 2x28 programmes 2 Channel	2	20357	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	33393	1

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Dx³ Time Switches

Cat.Nos	Description	MRP* ₹ / Unit	Pack
Programming Accessories			
4128 72	**Programming transfer key** Can be used to store programme settings made:Directly on a multifunc-tion 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)	3751	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"	8004	1
Twilight Switches			
4126 23	Luxo Switch / Light sensitive switch with Lux Sensor - Output 16 A 250 V~	12756	1

- 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

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~ - μ **cos = 1**

Analogue Time Switch Daily Programme

1 segment = 15 minutes
Accuracy: ± 5 minutes
1 outlet 16 A - 250 V~ - μ **cos = 1**

4127 80	Vertical Dial N/O Contact - without working Reserve -Minimum switching time: 15 minutes	1	5257	1
4127 90	Vertical Dial N/O Contact - with 100 h working Reserve -Minimum switching time: 15 minutes	1	6190	1

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

4128 12

Power Contactors / Modular Contactors CX³

Cat.Nos	Description		MRP* ₹ / Unit	Pack
4128 12	Horizontal Dial Changeover Switch - without working Reserve -Minimum switching time: 15 minutes	3	7783	1
4128 13	Horizontal Dial Changeover Switch - with 100 h working Reserve -Minimum switching time: 15 minutes	3	9640	1

Analogue Time Switch Weekly Programme

1 segment = 2 hours
Accuracy: ± 30 minutes
1 outlet 16 A - 250 V~ - μ **cos = 1**

4127 94	Vertical Dial N/O Contact - with 100 h working Reserve -Minimum switching time: 2 hours	1	6725	1
4127 95	Horizontal Dial Changeover Switch - with 100 h working Reserve -Minimum switching time: 4 hours	3	9741	1

DX³ Contactors

Power Contactors / Modular Contactors CX³

Conform to IEC/EN 61095
Space for power supply busbar on top (up to 25 A)
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	3750	1
4125 45	40 A 2 NO contactor	6390	1
4125 47	63 A 2 NO contactor	7440	1
4125 48	63 A 2 NC contactor	7440	1
4125 49	40 A 3 NO contactor	10700	1
4125 50	63 A 3 NO contactor	12080	1
4125 51	25 A 4 NO contactor	4420	1
4125 53	40 A 4 NO contactor	11280	1
4125 56	63 A 4 NO contactor	13350	1
4125 57	63 A 4 NC contactor	13480	1

Signalling Auxiliaries for Contactors

Auxiliary changeover switch

4124 29	For 1 module contactors 16 A to 25 A	5490	1
4124 30	For 2 module contactors 25 A	5510	1
4124 31	For 2 module contactors 25 A	7220	1

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DX³ for Photovoltaic Applications

Cat.Nos	Description	MRP* ₹ / Unit	Pack
DC MCBs			
Breaking capacity 4.5 kA according to EN 60947-2			
800 V= Circuit Breakers			
4144 24	6 A	9232	1
4144 25	8 A	9232	1
4144 26	10 A	9232	1
4144 27	13 A	9232	1
4144 28	16 A	9232	1
4144 29	20 A	9232	1
1000 V= Circuit Breakers			
4144 46	10 A	24738	1
4144 47	13 A	24738	1
4144 48	16 A	24738	1
4144 49	20 A	24738	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	10408	1
4142 62	25 A	11756	1
4142 63	32 A	11756	1

Cat.Nos	Description	MRP* ₹ / Unit	Pack
1000 V⎓ Isolating Switches			
4142 81	16 A	20154	1
4142 82	25 A	20512	1
4142 83	32 A	20902	1
Accessories			
4063 05	Pole separation devider	225	1
4063 07	Spacing unit 0.5 unit	301	10

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Surge Protective Devices (SPDs)

Reliable Protection Against Lightning & Power Surges

Surge Protective Devices protect electrical installations from lightning-induced overvoltages and power surges. Designed for residential, commercial, industrial, and photovoltaic systems, they safely divert surge energy to earth to help maintain reliable and continuous power distribution.

Features

- Type 1 and T1+T2 SPDs with impulse current capacity from 12.5 kA to 100 kA
- Type 2 SPDs with surge capacity from 20 kA to 45 kA
- PV and DC SPDs supporting photovoltaic systems up to 1500 V
- Plug-in modular design with status indicators for quick replacement and easy maintenance

Benefits

- Prevents damage to costly electrical & electronic equipment
- Improves system reliability by reducing downtime and power interruptions
- Enables faster installation and maintenance with modular design
- Supports a wide range of electrical and solar power installations

T1 SPDs
are designed to provide protection in the main distribution board.

T1+T2 SPDs
are increasingly used at the supply end of installations and comply with the specifications of both T1 and T2 SPDs.

T2 SPDs
typically provide protection in secondary distribution boards or consumer units.

Scan to know more about the product.

Low Voltage SPDs

4122 57

4122 83

4123 03

4122 84

Cat.Nos	Number of poles	Neutral position	Itotal (10/350)	Remote status monitoring (FS contact)	Number of modules	MRP* ₹ / Unit
SPDs for General Protection of Main Distribution Board						
T1+T2 - Iimp 12,5 kA/pole T2 - 60 kA						
4122 70	1P	-	12.5 **kA**	No	1	■
4122 76[1]	1P+N	Right	25 **kA**	Yes	2	■
4122 71	2P	-	25 **kA**	No	2	■
4122 72	3P	-	37.5 **kA**	Yes	3	■
4122 77[1]	3P+N	Right	50 **kA**	Yes	4	■
4122 73	4P	-	50 **kA**	No	4	■
T1+T2 - Iimp 8 kA/pole T2 - 60 kA						
4122 50	1P	-	8 **kA**	No	1	■
4122 56[1]	1P+N	Right	16 **kA**	No	2	■
4122 51	2P	-	16 **kA**	No	2	■
4122 52	3P	-	25 **kA**	No	3	■
4122 57[1]	3P+N	Right	25 **kA**	No	4	■
4122 53	4P	-	32 **kA**	No	4	■
SPDs for High Risk Level Installations						
T1 - Iimp 35 kA/pole - 440 V± (IT) - Plug-in						
4122 80	1P	-	35 **kA**	Yes	2	26932
T1 - Iimp 25 kA/pole						
4122 81[1]	1P+N	Right	50 **kA**	Yes	4	34993
4122 82	3P	-	75 **kA**	Yes	6	83660
4122 83[1]	3P+N	Right	100 **kA**	Yes	8	96025

Replacement Plug-In Modules

Cat.Nos	Description	MRP* ₹ / Unit	Pack
4123 02	For SPDs T1+T2 - 8 kA Cat.Nos 4122 50/ 51/52/53/56/57	9653	1
4123 03	For SPDs T1+T2 - 12.5 kA Cat.Nos 4122 70/ 71/72/73/76/77	9107	1
4122 84	For SPDs T1 - 25 kA Cat.Nos 4122 81/82/83 and 0030 20/22/23/27	26210	1
4122 85	N-PE module for SPDs T1 - 25 kA Cat.Nos 4122 81/83 and 0030 23	35571	1
4122 86	For SPDs T1 - 35 kA Cat.No 4122 80	8791	1

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Low Voltage SPDs

4122 43

4122 99

Cat.Nos	Description	MRP* ₹ / Unit	Pack
Cabling Accessories			
4123 10	Ready to use cabling kit consisting of 5 conductors (including the earth conductor) Cross section :16 mm² Lenght : 40 cm For cabling SPDs in industrial enclosures (for EN/IEC 61439 compliance).	1881	1

Cat.Nos	Poles	Neutral position	Remote status monitoring (FS contact)	Number of modules	MRP* ₹ / Unit	Pack
T2 SPDs						
T2 - Imax 40 kA/pole						
4122 40	1P	-	No	1	■	1
4122 46[1]	1P+N	Right	No	2	■	1
4122 41	2P	-	No	2	■	1
4122 42	3P	-	Yes	3	■	1
4122 47[1]	3P+N	Right	No	4	■	1
4122 43	4P	-	No	4	■	1
T2 - Imax 40 kA/pole - 440 V~ (IT)						
4122 30	1P	-	No	1	■	1
4122 32	3P	-	Yes	3	■	1
4122 33	4P	-	Yes	4	■	1
T2 - Imax 20 kA/pole						
4122 20	1P	-	No	1	■	1
4122 26[1]	1P+N	Right	No	2	■	1
4122 21	2P	-	No	2	■	1
4122 27[1]	3P+N	Right	No	4	■	1
4122 23	4P	-	No	4	■	1

Replacement Plug-In Modules

Cat.Nos	Description	MRP* ₹ / Unit	Pack
4122 99	For SPDs T2 - 40 kA Cat.Nos 4122 40/ 41/42/43/44/45/ 46/47/66/67	6211	1
4123 00	N-PE module for SPDs T2 - 40 kA Cat.Nos 4122 46/47	12435	1
4123 01	For SPDs T2 - 440 V Cat.Nos 4122 30/32/33	■	1
4122 97	For SPDs T2 - 20 kA Cat.Nos 4122 20/ 21/23/26/27/62/63	■	1

* MRP - Maximum Retail Price Inclusive of all taxes including GST.
■ **Price available on request.**

Low Voltage SPDs

Without Short-Circuit Protection

4103 73

Cat.Nos	Description	MRP* ₹ / Unit
T1+T2 - Iimp 12.5 kA - Uc 385 VA		
Up 1.9 kV, Uc 385 VA Type 1 characteristics: Iimp 12.5 kA Type 2 characteristics: In 30 kA and Imax 60 kA Neutral earthing systems: TT, TN Protection against short-circuited end of life to be added: gG/gL fuse: 125 A		
4103 70	Spd T1+T2/12.5kA 1P 385V	5589
4103 74	Spd T1+T2/12.5kA 1P+N 385V	8073
4143 74	Spdt1+T2/12.5kA1P+N 385v With Status Feedback	9315
4103 71	Spd T1+T2/12.5kA 2P 385V	11178
4103 72	Spd T1+T2/12.5kA 3P 385V	16767
4103 75	Spd T1+T2/12.5kA 3p+N 385V	19251
4143 75	SPD T1+T2/12.5kA 3P+N385V with Status Feedback	20493
4103 73	Spd T1+T2/12.5kA 4P 385V	22356

Protection for N-PE Application

T1+T2 - Iimp 25 kA - Uc 260 VA for 1P+N Installations

Up 1.4 kV, Uc 260 VA

Type 1 characteristics: Iimp 25 kA

Type 2 characteristics: In 30 kA and Imax 60 kA

Neutral earthing systems: TT, TN

To be used in combination with one 1P varistor SPD T1+T2 Iimp 12.5 kA Uc 175 VA or 385 VA

Cat. Nos 4 103 70 and 4 143 06 to protect the neutral branch

4103 10	1P GDT N-EAR SPD T1+T2/12.5kA	8073

T1+T2 - Iimp 50 kA - Uc 260 VA for 3P+N Installations

Up 1.5 kV, Uc 260 VA

Type 1 characteristics: Iimp 50 kA

Type 2 characteristics: In 30 kA and Imax 60 kA

Neutral earthing systems: TT, TN

To be used in combination with three 1P varistor SPDs T1+T2 Iimp 12.5 kA Uc 175 VA or 385 VA

Cat. Nos 4 103 70 and 4 143 06 to protect the neutral branch

4103 12	1P GDT N-EAR SPD T1+T2/12.5kA	8073

* 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

Low Voltage SPDs

Without Short-Circuit Protection

4122 84

4103 01

4103 13

4103 45

Cat.Nos	Description	MRP* ₹ / Unit
Plug-in Replacement Modules		
4122 86	For T1+T2/35 kA SPDs	8791
4122 84	For T1+T2/25 kA SPDs	26210
4122 85	For T1+T2/25 kA SPDs (N-PE module)	35571
4103 01	Plugin Mod SPDT1+T2/12.5KA385V	4347
4103 11	Plugin Mod for 410310	6831
4103 13	Plug-In Module for 410310	6831
T1+T2 - T2 - Imax 45 kA - Uc 460 VA		
Up 2.5 kV, Uc 460 VA Type 2 characteristic: In 10 kA, Imax 20 kA Neutral earthing systems: TT, TN, IT (PN < 120 V) Protection against short-circuited end of life to be added: gG/gL fuse: 80 A		
4143 60	SPD T2/45 kA1P 460V with Status Feedback	4347
4143 61	SPD T2/45 kA 2P 460V with Status Feedback	8073
4143 62	SPD T2/45 kA 3P 460V with Status Feedback	11489
4143 63	SPD T2/45 kA 4P 460V with Status Feedback	14904
T2 - Imax 45 kA - Uc 320 VA		
Up 1.8 kV, Uc 320 VA Type 2 characteristic: In 20 kA, Imax 45 kA Neutral earthing systems: TT, TN Protection against short-circuited end of life to be added: gG/gL fuse: 80 A		
4103 40	SPD T2/45 kA 1P 320V	3416
4103 44	SPD T2/45 kA 1P+N 320V	4658
4143 44	SPD T2/45 kA 1P+N 320V with Status Feedback	5900
4103 41	SPD T2/45 kA 2P 320V	6831
4103 42	SPD T2/45 kA 3P 320V	10247
4103 45	SPD T2/45 kA 3P+N 320V	11489
4143 45	SPD T2/45 kA 3P+N 320V with Status Feedback	12731
4103 43	SPD T2/45 kA 4P 320V	13662

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Type 2 (T2) SPDs

Without Short-Circuit Protection

Cat.Nos	Description	MRP* ₹ / Unit	Pack

T2 - Imax 20 kA - Uc 460 VA
Up 2 kV, Uc 460 VA
Type 2 characteristic: In 20 kA, Imax 45 kA
Neutral earthing systems: TT, TN, IT (PN < 120 V)
Protection against short-circuited end of life to be added: gG/gL fuse: 80 A

4143 50	SPD T2/20 kA 1P 460V with Status Feedback	4161
4143 51	SPD T2/20 kA 2P 460V with Status Feedback	7079
4143 52	SPD T2/20 kA 3P 460V with Status Feedback	9998
4143 53	SPD T2/20 kA 4P 460V with Status Feedback	11675

SPDs Without Short-Circuit Protection

T2 - Imax 20 kA - Uc 320 VA
Up 1.2 kV, Uc 320 VA
Type 2 characteristic: In 10 kA, Imax 20 kA
Neutral earthing systems: TT, TN
Protection against short-circuited end of life to be added: gG/gL fuse: 80 A

4103 20

4103 24

4103 20	SPD T2/20 kA 1P 320V	2919
4103 24	SPD T2/20 kA 1P+N 320V	4161
4143 24	SPD T2/20 kA1P+N 320V with Status Feedback	5403
4103 21	SPD T2/20 kA 2P 320V	5837
4103 22	SPD T2/20 kA 3P 320V	8756
4103 25	SPD T2/20 kA 3P+N 320V	9998
4143 25	SPD T2/20 kA3P+N 320V with Status Feedback	11240
4103 23	SPD T2/20 kA 4P 320V	11675

4103 23

Plug-In Replacement Modules

4103 05	Plugin Mod for SPD T2/45 kA 460V	3105
4103 04	Plugin Mod for SPD T2/45 kA 320V	3105
4103 03	Plugin Module SPD T2/20 kA 460V	2484
4103 02	Plugin Module SPD T2/20 kA 320V	2484
4103 15	Plugin Mod for 410314	3105
4103 17	Plug-In Module for 410316	3416

4103 02

Type 2 (T2) SPDs

Without Short-Circuit Protection

Cat.Nos	Description	MRP* ₹ / Unit	Pack

Spark Gap SPDs Without Short-Circuit Protection for N-PE Applications

T2 - Imax 20 kA - Uc 260 VA for 1P+N Installations
Up 2 kV, Uc 260 VA
Type 2 characteristic: In 20 kA, Imax 45 kA
Neutral earthing systems: TT, TN
To be used in combination with one or three 1P varistor SPD T2 Imax 20 kA Uc 175 VA or 385 VA
Cat. Nos 4 103 20/80 to protect the neutral branch

4103 14	1P GDT N-Earth SPD T2/20 kA 260V	3105

T2 - Imax 45 kA - Uc 260 VA for 1P+N Installations
Up 2 kV, Uc 260 VA
Type 1 characteristics: Iimp 50 kA
Type 2 characteristics: In 30 kA and Imax 60 kA
Neutral earthing systems: TT, TN
To be used in combination with one or three 1P varistor SPD T2 Imax 45 kA Uc 175 VA or 385 VA
Cat. Nos 4 103 40/90 to protect the neutral branch

4103 16

4103 16	1P GDT N-EAR SPD T2/45 kA 260V	3726

Plug-In Replacement Modules

4103 15

4103 15	Plugin Mod for 410314	3105
4103 17	Plug-In Module for 410316	3416

SPDs Without Short-Circuit Protection

T2 - Imax 40 kA - Uc 1500 V⎓
Up 5 kV, Uc 1500 V⎓
Type 2 characteristic: In 18 kA, Imax 40 kA

4103 58	SPD for PV T2/40 KA 1500V DC	11178

T2 - Imax 40 kA - Uc 1040 V⎓
Up 3.5 kV, Uc 1040 V=
Type 2 characteristic: In 18 kA, Imax 40 kA

4103 57

4103 57	SPD for PV T2/40 kA 1040V DC	9936

Plug-In Replacement Modules

4103 97

4103 98	Plugin Mod PV SPD T2/40 kA1500V DC	4968
4103 97	Plugin Mod PV SPD T2/40 kA 1040V DC	4347

ACCL

Automatic Changeover with Current Limiter

Seamless Power Switching for Smart Electrical Systems

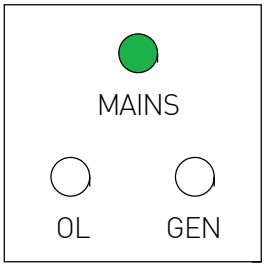
ACCL ensures uninterrupted power by automatically switching between mains and generator supply. Designed with intelligent control and built-in current limiting, it protects the generator from overload while maintaining reliable power continuity for residential and commercial installations.

Features

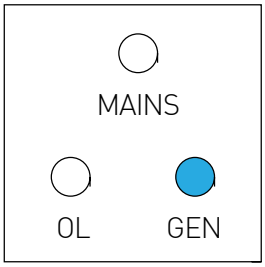
- Intelligent microcontroller-based design
- Built-in current limiter to prevent generator overload
- Break-before-make switching mechanism with neutral isolation
- LED status indicators with buzzer alerts and manual reset function

Benefits

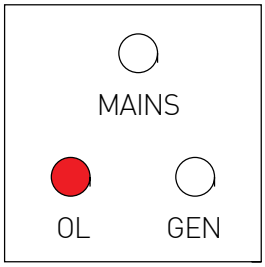
- Ensures continuous power supply during mains failure
- Protects generator systems from overload damage
- Improves safety through controlled and reliable power transfer
- Simplifies monitoring with clear visual and audible status alerts



Mains ON



Genset ON



Overload

Scan to know more about the product.

DX³ Changeover Switches

4129 00

6040 22

4129 08

Cat.Nos	Description	MRP* ₹ / Unit	Pack
Changeover Switches			
Single Pole - Two Way - 250V AC			
4129 00	32 A	5510	**10**/100
Double Pole - Two Way - 400V AC			
4129 01	32 A	5510	**5**/50
Double Pole - Two Way with Centre Off - 400V AC			
4129 03	32 A	5768	**5**/50
Four Pole - Two Way with Centre Off - 400V AC			
6040 22	40 A	8934	**2**/20

Automatic Changeover with Current Limiter(ACCL)

Intelligent micro controller based design

Automatic source chage over between Mains & Generator supply

Break before make change over system

Buzzer and Led Indication of status

Current limitation prevents overloading of the generator

4053 00	SPN 30/3A	3703	**1**/15
4053 01	SPN 30/4A	3703	**1**/15
4053 02	SPN 30/5A	3703	**1**/15
4053 03	SPN 30/6A	3703	**1**/15
4053 04	SPN 30/9A	3703	**1**/15
4053 05	SPN 30/12A	3703	**1**/15
4053 06	SPN 30/15A	3703	**1**/15
4053 07	SPN 30/20A	3703	**1**/15
4053 08	SPN 30/30A	3703	**1**/15

DX³ Push Button

Push Button Cum Switch - 1 Module - 20A-250V AC

Single Function

4129 08	Contact 1 NO	4552	**10**/100
4129 09	Contact 1 NC	4552	**10**/60
4129 10	Contact 2 NO	4552	**10**/60

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

DX³ Indicators

4129 15

4129 27

Cat.Nos	Description	MRP* ₹ / Unit	Pack
Dual Function			
4129 14	Contact - 1 NO + green indicator	4552	**10**/60
4129 15	Contact - 1 NC + red indicator	4552	**10**/60
Single Indicators - 1 Module - 250 V AC			
Possible to replace E10 lamps and diffusers. E10 - 1.2 Watt, 230 V AC			
4129 26	Colour - Green	1325	**10**/100
4129 27	Colour - Red	1325	**10**/100
4129 28	Colour - Orange	1325	**10**/100
4129 29	Colour - Blue	1325	**10**/100
4129 32	White + White + White	2417	**10**/100
4129 33	Red + Red + Red	2417	**10**/100
4129 34	Red + Yellow + Green	■	**10**/100
4129 35	Red + Yellow + Blue	2462	**10**/100
MaxiRex			
6499 15	MaxiRex 4QT (daily)	10465	**1**/30
EconoRex			
0499 86	EconoRex MQT (24hrs.)	10123	**1/30**

Current Transformers

- Used with ammeters, electricity meters
- Supply a current of 5 A to the secondary which is proportional to the primary current.
- Fix to plate or rail EN 60715

4121 01	**50/5** Precision in % - 1 Power in VA - 1.5	4432	**1**/12
4121 03	**100/5** Precision in % - 1 Power in VA - 1.5	6030	**1**/12
4121 06	**200/5** Precision in % - 0.5 Power in VA - 4	6030	**1**/12
4121 24	**200/5** Precision in % - 0.5 Power in VA - 5	5700	**1**/12
4121 25	**400/5** Precision in % - 0.5 Power in VA - 8	5910	**1**/12
4121 36	**600/5** Precision in % - 0.5 Power in VA - 12	6000	**1**/12
4121 38	**800/5** Precision in % - 0.5 Power in VA - 8	8790	**1**/12
4121 39	**1000/5** Precision in % - 0.5 Power in VA - 10	9290	**1**/12
4121 42	**1250/5** Precision in % - 0.5 Power in VA - 12	10830	**1**/12

Bold Cat.Nos are products normally available with Legrand (India) Stockists. Cat.Nos that are not bold - delivery within 4 - 8 weeks from the date of order. Bold packing quantity is our mandatory packing. Orders to be placed by Legrand (India) Stockist in multiples of the same.

Ekinox 3™

Reinvent The New

Safety Styled for Modern Spaces

MAKE A **SECOND** GLANCE

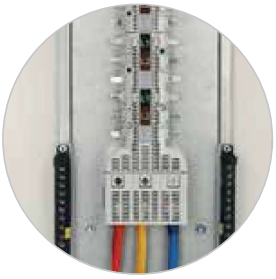
Scan to know more about the product.

Features and benefits

Maximum reliablity & excellent safety- Designed in accordance with IEC 61439-3

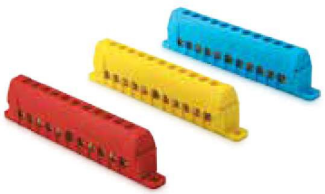
Integrated earthing system in order to avert risky contact

Completely insulated bus bars guarantee safety from severe shocks



Shrouded neutral bars and insulated din rail for complete isolation

Reversible door can be easily removed



Colour-coded neutral bars for easy identification

Normal lock convertible to key lock, so that it isn't tampered with

Plastic plugs for mounting holes

legrand

Ekinox³ Distribution Board

Built for Mivan Construction Environments

The **Ekinox³ Mivan Compatible Distribution Board** is designed to simplify electrical installations in modern Mivan construction projects. Its robust construction and compact form factor support reliable installation within concrete wall systems while maintaining a clean and minimal appearance for finished interiors.

Scan to know more about the product.

Easily removable knock outs for cable glanding

Full proof solution

Innovative door knob

Integrated door earthing system

Door separately packed

Plain look with rounded corners

Stronger glanding plates

Nut inserts for longer installation life

Increased sheet thickness to withstand Mivan Construction challenges

Slimmest DB with 71 mm depth

IP 43 degree of protection

Wire set, Din rail components, Neutral and Earth bar packed separately in inner assembly set

Ekinox³ SPN DB's

For DX³ MCB, Isolator, RCCB and RCBO

5076 05

5076 12

5076 42

5076 61

Cat.Nos	Number ofWs	No. of modules	MRP* ₹ / Unit	Pack

- As per IEC 61439-3
- Suitable for Flush Mounting and Surface Mounting
- With 100 A Copper Busbar
- With Neutral bar, Earthbar and Cable ties for Cable management
- Fully shrouded Neutral bars
- Prefitted masking sheet
- Reversible Door for IP 43 & IP 54 DB's

IP 30 - #IK 08

5076 00	4W	4	2405	1
5076 01	8W	8	2917	1
5076 02	12W	12	3447	1
5076 03	16W	16	4210	1
5076 04	18W	18	4897	1
5076 05	20W	20	5462	1

IP 43 - #IK 09 with Metal Door

5076 10	4W	4	3150	1
5076 11	8W	8	4065	1
5076 12	12W	12	4884	1
5076 13	16W	16	6119	1
5076 14	18W	18	6430	1
5076 15	20W	20	7427	1

IP 43 - #IK 09 with Acrylic Door

5076 20	4W	4	4285	1
5076 21	8W	8	4963	1
5076 22	12W	12	5665	1
5076 23	16W	16	7035	1
5076 24	18W	18	7837	1
5076 25	20W	20	8298	1

IP 54 - #IK 09

5076 40	4W	4	11016	1
5076 41	8W	8	13094	1
5076 42	12W	12	15042	1
5076 43	16W	16	15687	1
5076 44	18W	18	16887	1
5076 45	20W	20	18352	1

Ekinox³ ETPN DB's

For DX³ MCB, Isolator, RCCB and RCBO

- As per IEC 61439-3
- Suitable for Flush Mounting and Surface Mounting
- With 100 A Copper Busbar for each phase
- With Neutral bar, Earthbar and Cable ties for Cable management
- Fully insulated busbar & shrouded Neutral bars
- Improved Pan assembly for ease of installation
- Prefitted masking sheet
- Reversible Door for IP 43 & IP 54 DB's
- With provision for FP MCB/Isolator/RCCB/RCBO as incomer and SP MCB's as outgoing
- Supplied with wireset
- Can be converted to PPI DB at site using conversion kit

IP 30 - #IK 08

5076 60	4W	8+12	7051	1
5076 61	6W	8+18	8746	1
5076 62	8W	8+24	10328	1
5076 63	12W	8+36	14726	1
5076 64	16W	8+48	17935	1
5076 66	20W	8+60	25031	1

* MRP - Maximum Retail Price Inclusive of all taxes including GST.
#IK - Refer pg - 59 for ready reckoner table.

Ekinox³ ETPN DB's

For DX³ MCB, Isolator, RCCB and RCBO

5076 82

5077 01

5077 11

Cat.Nos	Number ofWs	No. of modules	MRP* ₹ / Unit	Pack

IP 43 - #IK 09 with Metal Door

5076 70	4W	8+12	8289	1
5076 71	6W	8+18	9990	1
5076 72	8W	8+24	11970	1
5076 73	12W	8+36	17751	1
5076 74	16W	8+48	22417	1
5076 76	20W	8+60	31234	1

IP 43 - #IK 09 with Acrylic Door

5076 80	4W	8+12	10438	1
5076 81	6W	8+18	12760	1
5076 82	8W	8+24	15017	1
5076 83	12W	8+36	23260	1
5076 84	16W	8+48	28009	1
5076 86	20W	8+60	37865	1

IP 54 - #IK 09

5076 90	4W	8+12	26411	1
5076 91	6W	8+18	31781	1
5076 92	8W	8+24	34758	1
5076 93	12W	8+36	49460	1
5076 94	16W	8+48	58781	1
5076 96	20W	8+60	69930	1

Ekinox³ Flexy DB

For DX³ DIN Modular Products

Cat.Nos	Number of row	No. of modules	MRP* ₹ / Unit	Pack

- As per IEC 61439-3
- Suitable for Flush Mounting and Surface Mounting
- Completly flexible to organise the distribution as per site requirements
- Busbars to be selected as per distribution requirements
- With Neutral and Earth bars
- Fully shrouded Neutral bars
- Improved Pan assembly for ease of installation
- Prefitted masking sheet
- Reversible door for IP 43

IP 30 - #IK 08

5077 01	2 row of 14 M	28	8399	1
5077 02	3 row of 14 M	42	10514	1
5077 03	4 row of 14 M	56	11658	1

IP 43 - #IK 09 with Metal Door

5077 05	2 row of 14 M	28	10766	1
5077 06	3 row of 14 M	42	12870	1
5077 07	4 row of 14 M	56	13953	1
5077 14	4 row of 8 M	32	11697	1
5077 15	4 row of 10 M	40	12244	1
5077 12	3 row of 14 M MCCB for DPX³ 160 MCCB	42	14556	1

IP 43 - #IK 09 with Acrylic Door

5077 09	2 row of 14 M	28	11158	1
5077 10	3 row of 14 M	42	13713	1
5077 11	4 row of 14 M	56	15536	1
5077 13	3 row of 14 M MCCB for DPX³ 160 MCCB	42	16193	1

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Ekinox³ TPN DB-VTPN DB's
For DX³ MCB, Isolator, RCCB and RCBO

5077 20

5077 31

Cat.Nos	Number of Ws	No. of modules	MRP* ₹ / Unit	Pack

- As per IEC 61439-3
- Suitable for Flush Mounting and Surface Mounting
- With 100 A Copper Busbar for each phase
- With 2 Neutral bar, 2 Earthbar and Cable ties for Cable management
- Fully insulated busbar & shrouded Neutral bars
- Improved Pan assembly for ease of installation
- Prefitted masking sheet
- Reversible Door for IP 43 & IP 54 DB's
- With provision for FP MCB/Isolator/RCCB/RCBO as incomer and SP/TP MCB's as outgoing

IP 30 - #IK 08

5077 20	4W	8+12	18920	1
5077 21	6W	8+18	20763	1
5077 22	8W	8+24	23097	1
5077 23	12W	8+36	33348	1

IP 43 - #IK 09 with Metal Door

5077 25	4W	8+12	19953	1
5077 26	6W	8+18	22097	1
5077 27	8W	8+24	24378	1
5077 28	12W	8+36	34002	1

IP 43 - #IK 09 with Acrylic Door

5077 30	4W	8+12	25439	1
5077 31	6W	8+18	27990	1
5077 32	8W	8+24	32729	1
5077 33	12W	8+36	43664	1

IP 54 - #IK 09

5077 35	4W	8+12	40776	1
5077 36	6W	8+18	44337	1
5077 37	8W	8+24	49045	1
5077 38	12W	8+36	63492	1

Ekinox³ TPN DB-VTPN
DPX³ 160 MCCB DB's

- As per IEC 61439-3
- Suitable for Flush Mounting and Surface Mounting
- With 250 A Copper Busbar for each phase
- With 2 Neutral bar, 2 Earthbar and Cable ties for Cable management
- Fully insulated busbar & shrouded Neutral bars
- Improved Pan assembly for ease of installation
- Prefitted masking sheet
- Reversible Door for IP 43 & IP 54 DB's
- With provision for DPX³ 160 MCCB as incomer and SP/TP MCB's as outgoing

IP 30 - #IK 08

5077 40	4W	DPX³ 160+12	20856	1
5077 41	6W	DPX³ 160+18	22307	1
5077 42	8W	DPX³ 160+24	24292	1
5077 43	12W	DPX³ 160+36	36795	1

5077 53

5077 55

Ekinox³ TPN DB-VTPN
DPX³ 160 MCCB DB's

Cat.Nos	Number of Ws	No. of modules	MRP* ₹ / Unit	Pack

IP 43 - #IK 09 with Metal Door

5077 45	4W	DPX³ 160+12	23092	1
5077 46	6W	DPX³ 160+18	26208	1
5077 47	8W	DPX³ 160+24	28873	1
5077 48	12W	DPX³ 160+36	39363	1

IP 54 - #IK 09

5077 50	4W	DPX³ 160+12	48700	1
5077 51	6W	DPX³ 160+18	55452	1
5077 52	8W	DPX³ 160+24	60245	1
5077 53	12W	DPX³ 160+36	79368	1

Ekinox³ TPN DB-VTPN
DPX³ 250 MCCB DB's

- As per IEC 61439-3
- Suitable for Flush Mounting and Surface Mounting
- With 250 A Copper Busbar for each phase
- With 2 Neutral bar, 2 Earthbar and Cable ties for Cable management
- Fully insulated busbar & shrouded Neutral bars
- Improved Pan assembly for ease of installation
- Prefitted masking sheet
- Reversible Door for IP 43 & IP 54 DB's
- With provision for DPX³ 250 MCCB as incomer and SP/TP MCB's as outgoing

IP 30 - #IK 08

5077 55	4W	DPX³ 250+12	33394	1
5077 56	8W	DPX³ 250+24	35500	1
5077 57	12W	DPX³ 250+36	39183	1

IP 43 - #IK 09 with Metal Door

5077 58	4W	DPX³ 250+12	34120	1
5077 59	8W	DPX³ 250+24	36324	1
5077 60	12W	DPX³ 250+36	40659	1

IP 54 - #IK 09

5077 61	4W	DPX³ 250+12	56451	1
5077 62	8W	DPX³ 250+24	64512	1
5077 63	12W	DPX³ 250+36	75388	1

*** MRP - Maximum Retail Price Inclusive of all taxes including GST.**
#IK - Refer pg - 59 for ready reckoner table.
Price available on request.

Bold Cat.Nos are products normally **available** with **Legrand (India) Stockists.**
Cat.Nos that are not bold - delivery within 4 - 8 weeks from the **date of order.**
Bold packing quantity is our **mandatory packing. Orders** to be placed by **Legrand (India) Stockist in multiples of the same.**

Ekinox³ Mivan DB

Cat.Nos	Number of Ws	No. of modules	MRP* ₹ / Unit	Pack

Ekinox³ Mivan SPN DB

- As per IEC 61439-3
- Suitable for Mivan Construction
- With 100 A Copper Busbar
- With Neutral bar, Earthbar and Cable ties for Cable
- Fully shrouded Neutral bars
- Reversible Door

IP 43 - #IK 09 with Metal Door

5076 12

5076 10M	4W	4	3483	1
5076 11M	8W	8	4681	1
5076 12M	12W	12	5721	1
5076 13M	16W	16	6944	1
5076 15M	20W	20	8708	1

Ekinox³ Mivan ETPN DB

- As per IEC 61439-3
- Suitable for Mivan Construction
- With 100 A Copper Busbar
- With Neutral bar, Earthbar and Cable ties for Cable
- Fully shrouded Neutral bars
- Reversible Door

IP 43 - #IK 09 with Metal Door

Cat.Nos	Description	No. of modules	MRP* ₹ / Unit	Pack
5076 70M	4W ETPN IP43 Mivan DB	8+12	8319	1
5076 71M	6W ETPN IP43 MIVAN DB	8+18	11462	1
5076 72M	8W ETPN IP43 MIVAN DB	8+24	13751	1
5076 73M	12W ETPN IP43 MIVAN DB	8+36	20203	1

Ekinox³ PPI DB

Cat.Nos	Description	MRP* ₹ / Unit
5076 70P	4W ETPN IP43 PPI DB	11833
5076 71P	6W ETPN IP43 PPI DB	13000
5076 72P	8W ETPN IP43 PPI DB	15000
5076 73P	12W ETPN IP43 PPI DB	20333
5076 74P	16W ETPN IP43 PPI DB	29333
5076 76P	20W ETPN IP43 PPI DB	32666

* MRP - Maximum Retail Price Inclusive of all taxes including GST.
■ Price available on request.

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NEO

Distribution Boards

Sturdy & Robust Electrical Solution

Phase Selector Neo

- Highly Compact
- Sleek design
- Easy to install – 4 way construction Separate Door, Shield, Frame & Backbox
- Integrated LED indication in the selector switches
- IP 43 protection
- Robust Design with - IK 09

8 Segment Neo DB

- Compact
- Sturdy & Robust design
- Colour coded Neutral Bar's
- Ease of Installation with Detachable frame
- 8/7 compartments
- Additional knockouts for ease of wiring
- Representative Wiring Diagram on Door
- IP42 & IK09

Scan to know more about the product.

NEO DB

Cat.Nos	Description	MRP* ₹ / Unit	Pack

Phase Selector Neo DB

- As per IEC 61439-3
- Compact and sleek design
- IP 43 protection & IK 09
- Integrated LED indication in the selector switches
- With 100A copper busbar for each phase
- Fully insulated busbar & shrouded Neutral bars

5077 81N

5077 80N	4W NEO	20763	1
5077 81N	6W NEO	21099	1
5077 82N	8W NEO	22603	1
5077 83N	12W NEO	25456	1

8 Segment Neo DB

IP 42 - #IK 09 with Metal Door

- As per IEC 61439-3
- DB with phase segmentation and separation between Incomer and Outgoings
- Sturdy & Robust design
- With 100A copper busbar for each phase
- Colour coded Neutral Bars
- Easy to Install : Detachable frame
- 8 compartments
- More number of knockouts
- IP42 & IK09
- Supplied with wire-set
- With provision for DPX³ 160 MCCB as incomer DP MCB/Isolator/RCCB/RCBO as sub incomers and SP MCB's as outgoing

5078 86N

5078 85N	4W 8/7S IP42 Neo	16002	1
5078 86N	6W 8/7S IP42 Neo	17927	1
5078 87N	8W 8/7S IP42 Neo	20081	1
5078 88N	12W 8/7S IP42 Neo	25000	1

IP 42- #IK09 Suitable for 160A DPX³ MCCB as Incomer

5078 95N	4W 8/7S 160A MCCB IP42 Neo	22214	1
5078 96N	6W 8/7S 160A MCCB IP42 Neo	25411	1
5078 97N	8W 8/7S 160A MCCB IP42 Neo	29367	1
5078 98N	12W 8/7S 160A MCCB IP42 Neo	33156	1

Ekinox³ Metal Enclosures

for DX³ MCB, RCCB, RCBO and DPX³ MCCB's

- As per IEC 61439-3
- Suitable for Flush Mounting and Surface Mounting
- Suitable for protection of appliances like AC/Geyser etc
- Supplied with Neutral Links
- With provision for mounting modular devices

#IK 08

5078 14

5078 22

5078 10	10 A SP, 2P+E	1	2882	1
5078 11	20 A SP, 2P+E	1	3104	1
5078 14	20 A DP, 2P+E	2	3373	1
5078 17	20 A TP, 3P+E	3	5714	1
5078 18	32 A TP, 3P+E	3	6779	1
5078 20	20 A DP RCBO, 2P+E	4	3262	1
5078 21	20 A FP RCBO, 2P+E	8	5704	1
5078 22	32 A FP RCBO, 3P+E	8	6725	1

Ekinox³ Metal Enclosures

Cat.Nos	Description	No. of modules	MRP* ₹ / Unit	Pack

5078 62

5078 64

5077 91

5077 93

- As per IEC 61439-3
- Suitable for Flush Mounting and Surface Mounting
- Supplied with Neutral Links
- With provision for mounting modular devices

#IK 08

5078 60	16 A 2P+E-DP	2	4706	1
5078 63	32 A 2P+E-DP	2	5087	1
5078 61	32 A 3P+E-FP	8	8516	1
5078 62	32 A 3P+N+E-FP	8	8614	1
5078 64	63 A 3P+N+E-FP	8	21443	1

Ekinox³ Metal Enclosures

for DX³ MCB, RCCB, RCBO & DPX³ MCCB's

- As per IEC 61439-3
- For independent mounting of DX³ MCB, RCCB, RCBO, DPX³ 160, DPX³ 250, DPX³ 630 & DRX MCCB's
- #IK 08

#IK 08

5077 90	SP enclosure	1	829	1
5077 91	DP enclosure	2	1196	1
5077 92	TP enclosure	3	1196	1
5077 93	FP enclosure	4	1196	1
5077 94	FP RCBO enclosure	8	2000	1

Metal One Way Enclosures for MCCB

5078 01	DPX³ 160 MCCB enclosure	3&4	7053	1
5078 02	DPX³ 250 MCCB enclosure	3&4	12403	1
5078 04	DPX³ 630 MCCB enclosure	3&4	19267	1
5078 05	DRX 100 MCCB enclosure-TP	3	3808	1
5078 06	DRX 100 MCCB enclosure-FP	4	3808	1

Ekinox³ Cable End Box

- Useful for keeping extra cables
- Possible to mount on the top or bottom of the DB
- Provision for mounting terminal blocks
- Can be used as a terminal box adaptor also

5079 12

5079 16

5079 27

For IP 30 DB's

5079 10	For SPN 4 W IP30	1255	1
5079 12	For SPN 8 W IP30	1455	1
5079 14	For SPN 12 W/ VTPN/Flexy	1645	1
5079 16	For SPN 16 W/ ETPN 6W DB	2311	1
5079 25	For ETPN 8W DB	4150	1
5079 27	For ETPN 12W DB	5374	1
5079 29	For ETPN 16W DB	5481	1
5079 31	For ETPN 18W DB	5774	1
5079 33	For ETPN 20W DB	5874	1
5079 35	For ETPN 4W VTPN/FLEXY MCB	1629	1
5079 37	For all VTPN MCCB DBS	6004	1

For IP 43 DB's

5079 11	For SPN 4W DB	1437	1
5079 13	For SPN 8W DB	1755	1
5079 15	For SPN 12W/ VTPN/Flexy DB	1967	1

* MRP - Maximum Retail Price Inclusive of all taxes including GST.
■ Price available on request.
#IK - Refer pg - 59 for ready reckoner table.

Bold Cat.Nos are products normally **available** with **Legrand (India) Stockists.** **Cat.Nos that are not bold - delivery within 4 - 8 weeks** from the **date of order.** **Bold packing quantity** is our **mandatory packing. Orders** to be placed by **Legrand (India) Stockist in multiples of the same.**

Ekinox³ Cable End Box

Cat.Nos	Description	MRP* ₹ / Unit	Pack
For IP 43 DB's			
5079 17	For SPN 16W ETPN 6W DB	2794	1
5079 18	For SPN 18W DB	3094	1
5079 19	For SPN 20/ETPN	3102	1
5079 28	For SPN 20/ETPN 8W DB	6272	1
5079 30	For ETPN 16W DB	6391	1
5079 32	For ETPN 18W DB	6631	1
5079 34	For ETPN 20W DB	6893	1
5079 36	For all ETPN 4W/VTPN/ Flexy MCB	1967	1
5079 38	For all VTPN MCCB DBs	6986	1
For Neo 7/8 Segment DB			
5079 00N	For 8 SEG 4W DB	6046	1
5079 01N	For 8 SEG 6W DB	6633	1
5079 02N	For 8 SEG 8W DB	7402	1
5079 03N	For 8 SEG 12W DB	7479	1

Ekinox³ DBs

Meter Box

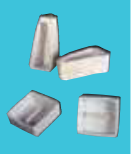
- Suitable for Mounting DX³ Metering products
- Possible to mount on the top or bottom of the DB
- Provision for mounting Ammeter/Voltmeter/ASS/VSS
- #IK09

Provision for Mounting Meters			
5079 40	For VTPN MCB INCOM IP 30	7737	1
5079 41	For VTPN MCB INCOM IP 43	9494	1
5079 42	For VTPN MCCB INCOM IP 30	8605	1
5079 43	For VTPN MCCB INCOM IP 43	10958	1
Per Phase Isolation Kit			
5079 44	PPI convertion kit for ETPN 4W DB	4852	1
5079 45	PPI convertion kit for ETPN 6W DB	5471	1
5079 46	PPI convertion kit for ETPN 8W DB	6238	1
5079 47	PPI convertion kit for ETPN 12W DB	7020	1
5079 48	PPI convertion kit for ETPN 16W DB	7849	1
Panel Locks			
5079 52	Panel knob for IP 43	536	1
5079 51	Panel knob with key	1118	1

5079 43

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

Distribution Boards Accessories



Cat.Nos	No. of devices connected	No. of 17.5 mm modules	MRP* ₹ / Unit	Pack
Supply Busbars - Insulated 63 A Copper Pin Type				
SP I/C & SP O/G				
4049 26	13	13	592	1
4049 37	57	57	2301	1
SPN I/C & SPN O/G				
4049 46	6	12	1040	1
4049 47	28	56	4301	1
TPN I/C & SPN O/G				
4049 48	5	12	1068	3/30
4049 50	27	56	10498	5/10
TP I/C & TP O/G				
4049 51	4	12	1076	1
4049 52	19	57	10554	1
FP I/C & FP O/G				
4049 54	3	12	2592	3/30
4049 55	14	56	10498	5/10
Fork Type				
SP I/C & SP O/G				
4049 56	13	12	592	1
4049 57	57	57	2259	1
SPN I/C & SPN O/G250				
4049 59	28	56	4301	1
TP I/C & TP O/G				
4049 63	4	12	1068	1
4049 64	19	57	5398	1
FP I/C & FP O/G				
4049 36	14	56	10498	5/10
Accessories for Fork and Pin Type Busbars				
4049 89	End caps for SP	6	12	5/10

Cat. Nos	Number of Ws	MRP* ₹ / Unit	Pack
Blanking Plates			
6014 70	-	24	10

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Plexo³ Boxes for DX³

Cat.Nos	Number ofWs	MRP* ₹ / Unit	Pack

Self-extinguishing: resistance to incandescent wire 650 °C

Conform to EN 60439-3

Weatherproof cabinets - IP 65 - IK 09 - Class II

Door and cabinet fully reversible

Removable chassis and faceplates from 2-row versions up

2-position rail for modular products and moulded cases

Spacing between rails 150 mm

Box colour light grey L750A, cover colour dark grey

R746A

6019 94

6019 32	2 (+1) Module	2968	1
6019 94	4 Module	3209	1
6019 96	6 Module	3664	1
6019 98	8 Module	4578	1

Cabinets with 12 modules per row

6018 32

6018 31	1 row 12 modules	7211	1
6018 32	2 rows 24 modules	10004	1
6018 33	3 rows 36 modules	13941	1

Cabinets with 18 modules per row

6018 35	18 modules x 1 row	8893	1
6018 36	18 modules x 2 rows	15388	1
6018 37	18 modules x 3 rows	21636	1
6018 38	18 modules x 4 rows	32383	1

Multifunction sleeves for P17

6018 32 + 0019 17

0019 17	For 2 row cabinets	5719	1
0019 18	For 3 row cabinets	8572	1
0019 67	Joining kit	1830	1

Plexo-S

6018 86

6018 94

6018 82	Waterproof cabinet 2M	2372	1
6018 84	Waterproof cabinet 4M	2793	1
6018 86	Waterproof cabinet 6M	3211	1
6018 88	Waterproof cabinet 8M	3951	1
6018 92	Waterproof cabinet 12M	6338	1
6018 94	Waterproof cabinet 24M	8729	1

* MRP - Maximum Retail Price Inclusive of all taxes including GST.
Refer instruction manual for MIVAN (Aluminum shuttering) compatible DB's
■ Price available on request.
Note: For Plexo3 Box with integrated Neutral & Earth Bars contact nearest Sales Office

Accessories

Fixing Lugs And Blanking Plates

Cat.Nos	Number ofWs	MRP* ₹ / Unit	Pack
0019 69	Set of 4 wall mounting lugs for Plexo, Plexo³ cabinets and P 17 combined units	■	1
0019 61	5, seperable into modules or 1/2 module Grey RAL 7046	■	20

Direct Piercing End Caps

0019 56	Pack consisting of 100 ø20 mm ISO and caps	■	1
0019 57	Pack consisting of 100 ø25 mm ISO and caps	■	1

Earth Terminal & Neutral Terminal Blocks

Brass terminal block with isolated support conform to IEC 60998-2-1/2-2

1348 00	1 X (2x162 + 2x102); ICC : 6kA	■	1
1348 01	1 X (3x162 + 3x102); ICC : 6kA	■	1
1348 10	2 X (2x162 + 2x102); ICC : 6kA	■	1
1348 11	2 X (3x162 + 3x102); ICC : 6kA	■	1

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PLEXO

Weatherproof Enclosures

The Go-To Range for Reliable Outdoor Installations

PLEXO enclosures deliver durable, weatherproof protection for modular electrical installations across indoor and outdoor environments. Featuring award-winning design, quick snap-fit assembly, and flexible configurations, they ensure faster installations and reliable performance in demanding site conditions.

Features

- Reversible modular design supporting 1–7 module configurations with transparent or opaque covers
- Tool-free snap-fit assembly for quick installation and flexible alignment
- High protection ratings with IP55–IP66 sealing and IK07–IK09 impact resistance
- Durable, eco-compliant materials with 650°C self-extinguishing capability

Benefits

- Reduces installation time with fast snap-fit mounting and flexible wiring space
- Performs reliably in harsh environments like garages, car parks, and wash areas
- Enables quick visual inspection using transparent protective covers
- Supports scalable installations with modular designs and smart-ready options

Scan to know more about the product.

Ekinox³
For Converting ETPN DB to PPI DB

PPI DB IP 30 - IK 08

No. of ways	Combine ETPN DB	Combine PPI Kit	No. of modules
4 way	4 way 507660	4 way kit 507944	8+12
6 way	6 way 507661	6 way kit 507945	8+18
8 way	8 way 507662	8 way kit 507946	8+24
12 way	12 way 507663	12 way kit 507947	8+36
16 way	16 way 507664	16 way kit 507948	8+48

PPI DB IP 43 - IK 09 with metal door

No. of ways	Combine ETPN DB	Combine PPI Kit	No. of modules
4 way	4 way 507670	4 way kit 507944	8+12
6 way	6 way 507671	6 way kit 507945	8+18
8 way	8 way 507672	8 way kit 507946	8+24
12 way	12 way 507673	12 way kit 507947	8+36
16 way	16 way 507674	16 way kit 507948	8+48

PPI DB IP 43 - IK 09 with acrylic door

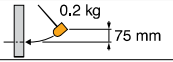
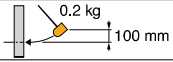
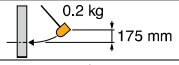
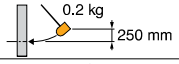
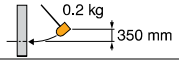
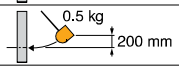
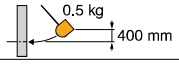
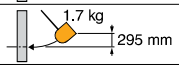
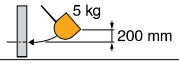
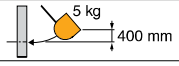
No. of ways	Combine ETPN DB	Combine PPI Kit	No. of modules
4 way	4 way 507680	4 way kit 507944	8+12
6 way	6 way 507681	6 way kit 507945	8+18
8 way	8 way 507682	8 way kit 507946	8+24
12 way	12 way 507683	12 way kit 507947	8+36
16 way	16 way 507684	16 way kit 507948	8+48

PPI DB IP 54 - IK 09

No. of ways	Combine ETPN DB	Combine PPI Kit	No. of modules
4 way	4 way 507690	4 way kit 507944	8+12
6 way	6 way 507691	6 way kit 507945	8+18
8 way	8 way 507692	8 way kit 507946	8+24
12 way	12 way 507693	12 way kit 507947	8+36
16 way	16 way 507694	16 way kit 507948	8+48

IK

Protection against mechanical impact: protection index - IK
According to standard:
IEC 62262, BS EN 62262and NF EN 62262
• This table can be used to ascertain the resistance of a product to an impact given in Joules from the IK code (graduated from 00 to 10)
It can also be used to ascertain the correspondence with the old IP code 3rd digit and the corresponding external "Ag" conditions

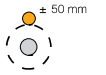
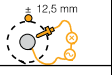
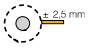
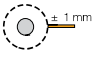
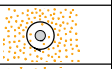
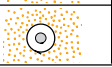
IK	Tests	Impact energy (in Joules)	"AG" of NF C 15-100
IK 00		0	
IK 01		0.15	
IK 02		0.2	AG1
IK 03		0.35	
IK 04		0.5	
IK 05		0.7	
IK 06		1	
IK 07		2	AG2
IK 08		5	AG3
IK 09		10	
IK 10		20	AG4

IPXX

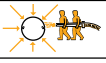
Index of protection

IP* index of protection of enclosures of electrical equipment in accordance with standards IEC 529, BS 5490, DIN 400 50 and NF C 20-010**
Up to 1000 V± and 1500 V= (standard UTE C 20 010)

1st figure-: protection against solid bodies

IP	tests	
0		No protection
1		Protected against solid bodies larger than 50 mm (eg-: accidental contact with the hand)
2		Protected against solid bodies larger than 12 mm (eg-: finger)
3		Protected against solid bodies larger than 2.5 mm (eg-: tools, wires)
4		Protected against solid bodies larger than 1 mm (eg-: fine tools and small wires)
5		Protected against dust (no harmful deposit)
6		Completely protected against dust

2nd figure-: protection against liquids

IP	tests	
0		No protection
1		Protected against vertically-falling drops of water (condensation)
2		Protected against drops of water falling at up to 15° from the vertical
3		Protected against drops of rain water at up to 60° from the vertical
4		Protected against projections of water from all directions
5		Protected against jets of water from all directions
6		Protected against jets of water of similar force to heavy seas
7		Protected against the effects of immersion
8		Protected against prolonged effects of immersion under pressure

The contents of all the above charts are for guidance only, if you have any doubt as to the interpretation of the information contained therein, please refer either to the standard itself or contact Legrand.

In accordance with our policy of continuous improvement, Legrand reserves the right to change specifications and designs without notice. All information given here is correct at the time of going to press.