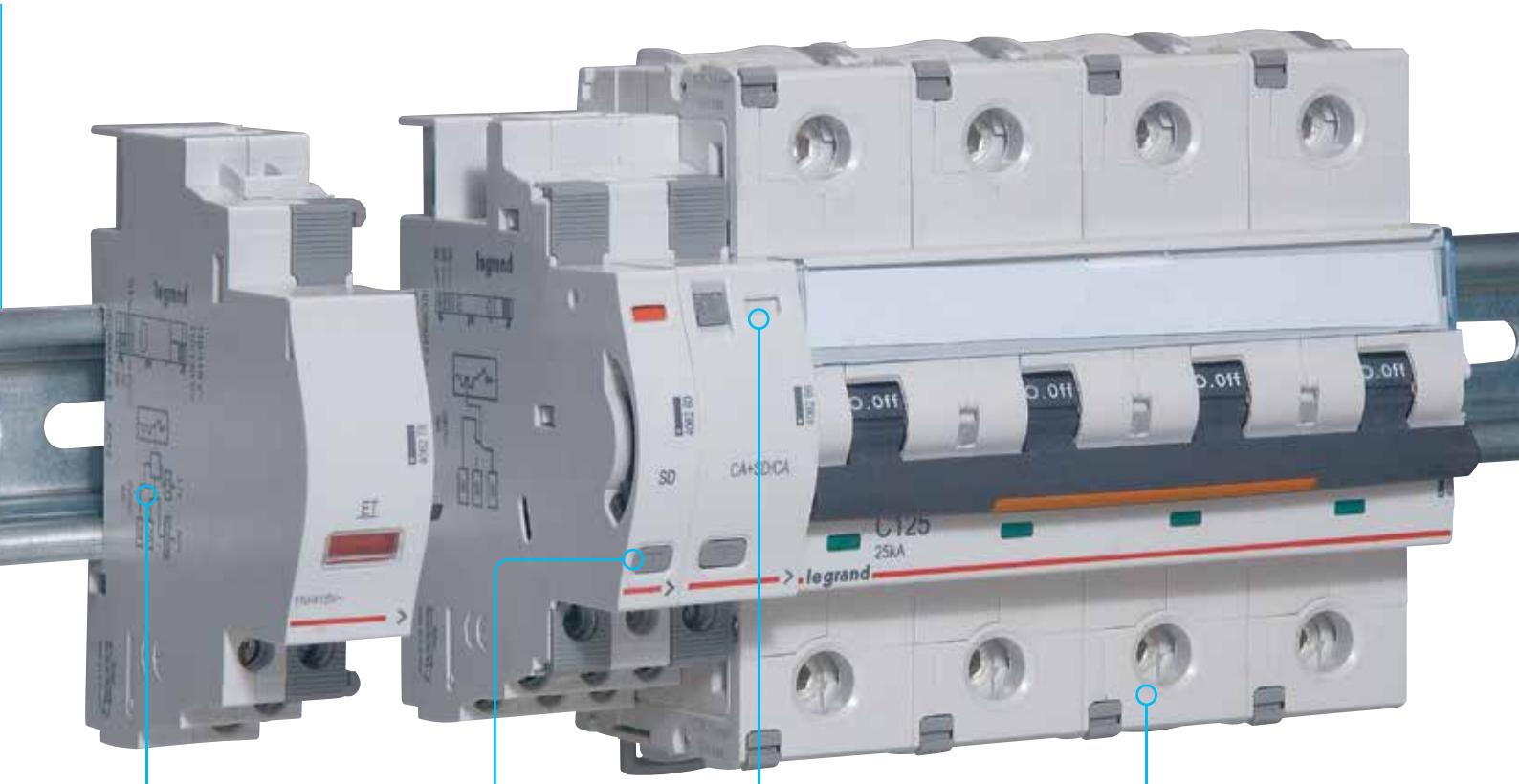
PRICE LIST

APRIL
2023

legrand®

LIVE THE ADVANTAGE

Indersons, ND 27, PH: 0114724 3000, sales@indersonsindia.com



Marking of auxiliaries (characteristics, connection, mounting)

The fault signal contacts have a test button

The colour code of the indicators on the signalling auxiliaries is the same as that of the remote indicators

DX³ circuit breakers take up to 3 auxiliaries including one control auxiliary

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

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.

Indersons, ND 27, PH: 01147243000, sales@indersonsindia.com

DX³ AC MCBs

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

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 90

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

Single pole + Neutral 240 V

4086 14

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

Double pole 415 V

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

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

DX³ AC MCBs

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

4086 37

4086 28	6	2	1178	1/40
4086 31	10	2	1178	1/40
4086 33	16	2	1178	1/40
4086 34	20	2	1178	1/40
4086 35	25	2	1178	1/40
4086 36	32	2	1178	1/40
4086 37	40	2	1854	1/40
4086 38	50	2	1854	1/40
4086 39	63	2	1854	1/40

Triple pole 415 V

4086 55

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

Triple pole + Neutral 415 V

4086 77

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

Four pole 415 V

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

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DX³ AC MCBs

4086 94

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

D Curve

Single pole 240/415 V

4087 19

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

Single pole + Neutral 240 V

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

Double pole 415 V

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

4087 46

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◆ For further details on product contact nearest Legrand Sales Office.

D Curve

4087 52

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

Triple pole 415 V

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

Triple pole + Neutral 415 V

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

Four pole 415 V

4087 90

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

Circuit breakers AC applications 80 - 125 A

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

*Single pole 230 V / 400 V

4085 99	80	1.5	3198	1/5/160

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DX³ MCB

4086 00

4086 40

4086 63

4087 05

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

Double pole 230 V / 400 V◆

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

Triple pole 400 V◆

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

Four pole 400 V◆

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

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

4088 12

Double pole 250 V

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

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DX³ MCB

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

DX³ RDSO DC MCB

Single pole

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

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

4065 00

4065 10

Double pole 240 V

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

Triple pole 415 V

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

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Isolators for AC applications upto 125 A

4065 20

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

Four pole 415 V

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

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	3640	1/5/60
4118 52	40	2	4226	1/5/60
4118 53	63	2	5196	1/5/60

4118 57

100 mA

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

300 mA

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

Four pole 415 V

4118 77

30 mA

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

4118 83

100 mA

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

300 mA

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

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

RCCBs for AC applications upto 63 A

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

Type -S

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

Double pole 415 V, A-S

300 mA

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

4118 93

Four pole 415 V, A-S

300 mA

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

Type Hpi

Enhanced immunity to unwanted tripping in environments with disturbances. eg. diesels, computers, printers, etc.
• Detects faults with DC components eg. thyristors, trio etc.

Double pole 240 V, HPI

30 mA

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

4118 97

Four pole 415 V, HPI

30 mA

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

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 24

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

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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
100 mA				
4113 29	6	4	5636	1/32
4113 30	10	4	5636	1/32
4113 31	16	4	5452	1/32
4113 32	25	4	5452	1/32
4113 33	32	4	5452	1/32
4113 34	40	4	6224	1/32
4113 35	63	4	7182	1/32
300 mA				
4113 36	16	4	5664	1/32
4113 37	25	4	5664	1/32
4113 38	32	4	5664	1/32
4113 39	40	4	6386	1/32
4113 40	63	4	7194	1/32
Four pole 415 V, AC Type				
30 mA				
4113 65	16	7	6110	1/16
4113 66	25	7	6110	1/16
4113 67	32	7	6302	1/16
4113 68	40	7	6414	1/16
4113 69	63	7	7356	1/16
Four pole 415 V, AC Type				
100 mA				
4113 70	16	7	6886	1/16
4113 71	25	7	6886	1/16
4113 72	32	7	6952	1/16
4113 73	40	7	7082	1/16
4113 74	63	7	7796	1/16
Four pole 415 V, AC Type				
300 mA				
4113 75	16	7	7102	1/16
4113 76	25	7	7102	1/16
4113 77	32	7	7224	1/16
4113 78	40	7	7368	1/16
4113 79	63	7	7932	1/16

4113 79

RCBOs compact for AC applications

upto 32 A, 6 kA

Conforms to IEC 60947
Integrated label holder
Ergonomic design
Color coded On/Off indication on dolly
Front face indication for earth leakage fault
IP 20 protected terminals
35 sq mm terminals
Sliding shutters

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

4113 94

RCBOs compact for AC applications

Cat.Nos	Description	Number of 17.5 mm modules	MRP* ₹ / Unit	Pack
Type -AC				
Sensitive to residual alternating currents				
Use : standard applications				
Double pole 240 V, AC Type				
30 mA				
4113 90	6	2	5378	1/32
4113 91	10	2	5378	1/32
4113 92	16	2	5378	1/32
4113 93	20	2	5378	1/32
4113 94	25	2	5378	1/32
4113 95	32	2	5644	1/32
300 mA				
4113 97	6	2	5540	1/32
4113 98	10	2	5638	1/32
4113 99	16	2	5638	1/32
4114 00	20	2	5638	1/32
4114 01	25	2	5638	1/32
4114 02	32	2	5918	1/32
Four pole 415 V, AC Type				
30 mA				
4114 18	10	4	7314	1/16
4114 19	16	4	7314	1/16
4114 20	20	4	7314	1/16
4114 21	25	4	7314	1/16
Four pole 415 V, AC Type				
300 mA				
4114 23	10	4	8402	1/16
4114 24	16	4	8402	1/16
4114 25	20	4	8402	1/16
4114 26	25	4	8402	1/16
Type Hpi				
Enhanced immunity to unwanted tripping in environments with disturbances. eg. diesels, computers, printers, etc.				
• Detects faults with DC components eg. thyristors, trio etc.				
Double pole 240 V, HPI Type				
30 mA				
4114 15	25	2	10202	1/32
4114 16	32	2	10784	1/32
4114 17	40	2	13646	1/32
Type A				
Sensitive to residual alternating currents and residual currents with a DC component.				
Use : special applications				
- if it is possible that the fault currents are not purely sinusoidal (rectifier bridge, etc.)				
Four pole 415 V, A Type				
30 mA				
4114 28	10	4	8248	1/16
4114 29	16	4	8248	1/16
4114 30	20	4	8248	1/16
4114 31	25	4	8248	1/16

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Ekinox³ ™

Smart Solutions

The Core Brick
of your installation
is now smarter

VTPN MCCB + METER BO

Intelligent EI

Ekinox³ Smart Distribution Board allows to measure, monitor and control energy from anywhere. Equipped with smart products like EMDX³, CX³ EMS & intelligent accesories.
Ekinox³ helps to evaluate electrical distribution in real time seamlessly.

Scan to know more about the product.

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legrand

Ekinox³
Smart Solutions

MIVAN CONSTRUCTION COMPATIBLE EKINOX³ DB

Mivan Construction Compatiable Ekinox3 distribution boards are made with thick sheets to withstand extreme pressures during the Mivan construction process. The sleek, minimalistic and stylish design enhance the overall ambience of the spaces.

SALIENT FEATURES

- 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

MIVAN SPN DB

5076 10M	4W
5076 11M	8W
5076 12M	12W
5076 13M	16W
5076 15M	20W

MIVAN ETPN DB

5076 70M	4W ETPN IP43
5076 71M	6W ETPN IP43
5076 72M	8W ETPN IP43
5076 73M	12W ETPN IP43
5076 74M	16W ETPN IP43

TV/Telephone DBs available on request

Scan to know more about the product.

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Ekinox³ SPN DB's

for DX³ MCB, Isolator, RCCB and RCBO

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

5076 05

IP 30 - #IK 08

5076 00	4W	4	1778	1
5076 01	8W	8	2160	1
5076 02	12W	12	2552	1
5076 03	16W	16	3116	1
5076 04	18W	18	3626	1
5076 05	20W	20	3726	1

5076 12

IP 43 - #IK 09 with metal door

5076 10	4W	4	2344	1
5076 11	8W	8	2892	1
5076 12	12W	12	3476	1
5076 13	16W	16	4390	1
5076 14	18W	18	4532	1
5076 15	20W	20	5550	1

IP 43 - #IK 09 with acrylic door

5076 20	4W	4	3132	1
5076 21	8W	8	3628	1
5076 22	12W	12	4408	1
5076 23	16W	16	5476	1
5076 24	18W	18	5726	1
5076 25	20W	20	6064	1

5076 42

IP 54 - #IK 09

5076 40	4W	4	8126	1
5076 41	8W	8	9660	1
5076 42	12W	12	11096	1
5076 43	16W	16	12324	1
5076 44	18W	18	12458	1
5076 45	20W	20	13538	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	4994	1
5076 61	6W	8+18	6196	1
5076 62	8W	8+24	7316	1
5076 63	12W	8+36	10432	1
5076 64	16W	8+48	12706	1
5076 66	20W	8+60	17732	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

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

IP 43 - #IK 09 with metal door

5076 70	4W	8+12	5776	1
5076 71	6W	8+18	7146	1
5076 72	8W	8+24	8630	1
5076 73	12W	8+36	12798	1
5076 74	16W	8+48	15870	1
5076 76	20W	8+60	22812	1

5076 82

IP 43 - #IK 09 with acrylic door

5076 80	4W	8+12	7800	1
5076 81	6W	8+18	9538	1
5076 82	8W	8+24	11224	1
5076 83	12W	8+36	17384	1
5076 84	16W	8+48	20934	1
5076 86	20W	8+60	28300	1

IP 54 - #IK 09

5076 90	4W	8+12	19774	1
5076 91	6W	8+18	23794	1
5076 92	8W	8+24	26022	1
5076 93	12W	8+36	37030	1
5076 94	16W	8+48	44010	1
5076 96	20W	8+60	52356	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 require-ments
- With Neutral and Earth bars
- Fully shrouded Neutral bars
- Improved Pan assembly for ease of installation
- Prefitted masking sheet
- Reversible door for IP 43

5077 01

IP 30 - #IK 08

5077 01	2 row of 14 M	28	6054	1
5077 02	3 row of 14 M	42	7580	1
5077 03	4 row of 14 M	56	8404	1

IP 43 - #IK 09 with metal door

5077 05	2 row of 14 M	28	7304	1
5077 06	3 row of 4 M	42	8688	1
5077 07	4 row of 14 M	56	9464	1
5077 14	4 row of 8 M	32	7848	1
5077 15	4 row of 10 M	40	8216	1
5077 12	3 row of 14 M MCCB for DPX³ 160 MCCB	42	9862	1

5077 11

IP 43 - #IK 09 with acrylic door

5077 09	2 row of 14 M	28	7704	1
5077 10	3 row of 14 M	42	9466	1
5077 11	4 row of 14 M	56	10726	1
5077 13	3 row of 14 M MCCB for DPX³ 160 MCCB	42	10972	1

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Ekinox³ TPN DB-VTPN DB's

for DX³ MCB, Isolator, RCCB and RCBO

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 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

5077 20

IP 30 - #IK 08

5077 20	4W	8+12	13294	1
5077 21	6W	8+18	14590	1
5077 22	8W	8+24	16230	1
5077 23	12W	8+36	23434	1

IP 43 - #IK 09 with metal door

5077 25	4W	8+12	14268	1
5077 26	6W	8+18	15802	1
5077 27	8W	8+24	18392	1
5077 28	12W	8+36	24746	1

5077 31

IP 43 - #IK 09 with acrylic door

5077 30	4W	8+12	18698	1
5077 31	6W	8+18	20572	1
5077 32	8W	8+24	24056	1
5077 33	12W	8+36	32094	1

IP 54 - #IK 09

5077 35	4W	8+12	29970	1
5077 36	6W	8+18	32586	1
5077 37	8W	8+24	36048	1
5077 38	12W	8+36	46666	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	15178	1
5077 41	6W	DPX³ 160+18	16236	1
5077 42	8W	DPX³ 160+24	17512	1
5077 43	12W	DPX³ 160+36	26528	1

IP 43 - #IK 09 with metal door

5077 45	4W	DPX³ 160+12	17258	1
5077 46	6W	DPX³ 160+18	19588	1
5077 47	8W	DPX³ 160+24	21580	1
5077 48	12W	DPX³ 160+36	29420	1

5077 53

Ekinox³ TPN DB-VTPN DPX³ 160 MCCB DB's

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

IP 54 - #IK 09

5077 50	4W	DPX³ 160+12	35170	1
5077 51	6W	DPX³ 160+18	40048	1
5077 52	8W	DPX³ 160+24	43508	1
5077 53	12W	DPX³ 160+36	57318	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

5077 55

IP 30 - #IK 08

5077 55	4W	DPX³ 250+12	24302	1
5077 56	8W	DPX³ 250+24	25836	1
5077 57	12W	DPX³ 250+36	28516	1

IP 43 - #IK 09 with metal door

5077 58	4W	DPX³ 250+12	27978	1
5077 59	8W	DPX³ 250+24	32160	1
5077 60	12W	DPX³ 250+36	33964	1

5076 61

IP 54 - #IK 09

5077 61	4W	DPX³ 250+12	41492	1
5077 62	8W	DPX³ 250+24	47414	1
5077 63	12W	DPX³ 250+36	55408	1

NEW!

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

Cat.Nos	Description	MRP* ₹ / Unit	Pack

Ekinox³ TPN DB- Phase selector NEO DBs

For DX³ MCB Isolator, RCCB, RCBO

5077 81N

5077 80N	4W NEO	15466	1
5077 81N	6W NEO	15716	1
5077 82N	8W NEO	16838	1
5077 83N	12W NEO	18960	1

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

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Ekinox³ TPN DB- 7/8 segment NEO DB's

for DX³ MCB, Isolator, RCCB and RCBO

Cat.Nos	Description	MRP* ₹ / Unit	Pack

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	11862	1
5078 86N	6W 8/7S IP42 Neo	13352	1
5078 87N	8W 8/7S IP42 Neo	14958	1
5078 88N	12W 8/7S IP42 Neo	18530	1

IP 42- #IK09 suitable for 160A DPX³ MCCB as incomer

5078 95N	4W 8/7S 160A MCCB IP42 Neo	16468	1
5078 96N	6W 8/7S 160A MCCB IP42 Neo	18840	1
5078 97N	8W 8/7S 160A MCCB IP42 Neo	21770	1
5078 98N	12W 8/7S 160A MCCB IP42 Neo	24580	1

Ekinox³ TPN DB - 7 segment DB's

for DX³ MCB, Isolator, RCCB and RCBO

- As per IEC 61439-3
- Separate compartment for incomer, sub-incomer & outgoing devices
- 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
- With provision for FP MCB/Isolator/RCCB/RCBO as incomer, DP RCCB/RCBO as sub incomer and SP MCB's as outgoing
- Supplied with wire set
- DB with phase segmentation and seperation between incomer and outgoings

IP 30 - #IK 08

5078 80	4W	8+12+12	■	1
5078 81	6W	8+12+18	■	1
5078 82	8W	8+12+24	■	1
5078 83	12W	8+12+36	■	1

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

Ekinox³ TPN DB - 7 segment DB's

for DX³ MCB, Isolator, RCCB and RCBO

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

IP 43 - #IK 09 with metal door

5078 86

5078 85	4W	8+12+12	■	1
5078 86	6W	8+12+18	■	1
5078 87	8W	8+12+24	■	1
5078 88	12W	8+12+36	■	1

Ekinox³ TPN DB - 7 segment DB's

for 160 A DPX³ MCCB

- As per IEC 61439-3
- DB with phase segmentation and seperation between incomer and Outgoings
- 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 Color Shrouded Insulated bus bar and Neutral bars
- With provision for DPX³ 160 MCCB as incomer DP MCB/Isolator/RCCB/RCBO as sub incomers and SP MCB's as outgoing
- Supplied with wire set

IP 30 - #IK 08

5078 90	4W 160+12+12	DPX³	■	1
5078 91	6W 160+12+18	DPX³	■	1
5078 92	8W 160+12+24	DPX³	■	1
5078 93	12W 160+12+36	DPX³	■	1

IP 43 - #IK 09 with metal door

5078 95

5078 95	4W 160+12+12	DPX³	■	1
5078 96	6W 160+12+18	DPX³	■	1
5078 97	8W 160+12+24	DPX³	■	1
5078 98	12W 160+12+36	DPX³	■	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	2278	1
5078 11	20 A SP, 2P+E	1	2454	1
5078 14	20 A DP, 2P+E	2	2666	1
5078 17	20 A TP, 3P+E	3	4518	1
5078 18	32 A TP, 3P+E	3	5360	1
5078 20	20 A DP RCBO, 2P+E	4	2580	1
5078 21	20 A FP RCBO, 2P+E	8	4510	1
5078 22	32 A FP RCBO, 3P+E	8	5318	1

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Ekinox³ P-17 Tempra plug & socket DB's

for DX³ MCB, RCCB and RCBO

5078 60

5078 62

5078 64

5077 91

5077 93

5079 12

5079 16

5079 27

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

- 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	3722	1
5078 63	32 A 2P+E-DP	2	4022	1
5078 61	32 A 3P+E-FP	8	6734	1
5078 62	32 A 3P+N+E-FP	8	6812	1
5078 64	63 A 3P+N+E-FP	8	16954	1

Ekinox³ Metal enclosures

for DX³ MCB, RCCB, RCBO and 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	634	1
5077 91	DP enclosure	2	912	1
5077 92	TP enclosure	3	908	1
5077 93	FP enclosure	4	912	1
5077 94	FP RCBO enclosure	8	1526	1

Metal oneW enclosures for MCCB

5078 01	DPX³ 160 MCCB enclosure	3&4	5192	1
5078 02	DPX³ 250 MCCB enclosure	3&4	9130	1
5078 04	DPX³ 630 MCCB enclosure	3&4	13974	1
5078 05	DRX 100 MCCB enclosure-TP	3	2774	1
5078 06	DRX 100 MCCB enclosure-FP	4	2616	1

Ekinox³ cable end box

Cat.Nos	Description	MRP* ₹ / Unit	Pack

- 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

For IP 30 DB's

5079 10	For SPN 4 W IP30	872	1
5079 12	For SPN 8 W IP30	1002	1
5079 14	For SPN 12 W/ VTPN/Flexy	1144	1
5079 16	For SPN 16 W/ ETPN 6W DB	1598	1
5079 25	For ETPN 8W DB	2886	1
5079 27	For ETPN 12W DB	3738	1
5079 29	For ETPN 16W DB	3696	1
5079 31	For ETPN 18W DB	4080	1
5079 33	For ETPN 20W DB	4064	1
5079 35	For ETPN 4W VTPN/FLEXY MCB	1122	1
5079 37	For all VTPN MCCB DBS	4174	1

5079 43

Ekinox³ Metal enclosures

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

Cat.Nos	Description	MRP* ₹ / Unit	Pack

For IP 43 DB's

5079 11	For SPN 4W DB	996	1
5079 13	For SPN 8W DB	1214	1
5079 15	For SPN 12W/ VTPN/Flexy DB	1362	1

For IP 43 DB's

5079 17	For SPN 16W/ ETPN 6W DB	1934	1
5079 18	For SPN 18W DB	1936	1
5079 19	For SPN 20/ETPN 8W DB	2022	1
5079 28	For ETPN 12W DB	4340	1
5079 30	For ETPN 16W DB	4422	1
5079 32	For ETPN 18W DB	4686	1
5079 34	For ETPN 20W DB	4768	1
5079 36	For all ETPN 4W/VTPN/Flexy MCB	1362	1
5079 38	For all VTPN MCCB DBs	4834	1
5079 00▼	For 7 segment 4W DB	4104	1
5079 01▼	For 7 segment 6W DB	4504	1
5079 02▼	For 7 segment 8W DB	5024	1
5079 03▼	For 7 segment 12W DB	5678	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	5506	1
5079 41	For VTPN MCB INCOM IP 43	6758	1
5079 42	For VTPN MCCB INCOM IP 30	6122	1
5079 43	For VTPN MCCB INCOM IP 43	7798	1

Per phase Isolation kit

5079 44	PPI convertion kit for ETPN 4W DB	3358	1
5079 45	PPI convertion kit for ETPN 6W DB	3786	1
5079 46	PPI convertion kit for ETPN 8W DB	4338	1
5079 47	PPI convertion kit for ETPN 12W DB	4880	1
5079 48	PPI convertion kit for ETPN 16W DB	5430	1

Panel locks

5079 52	Panel knob for IP 43	370	1
5079 51	Panel knob with key	772	1

* MRP - Maximum Retail Price Inclusive of all taxes including GST.
▼ Compatible with Ekinox3 and NEO DB.
#IK - Refer pg - 59 for ready reckoner table.

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Ekinoxe™ distribution boards

Cat.Nos	Number ofWs	MRP* ₹ / Unit	Pack

Plexo3 boxes for DX³

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	2048	1
6019 94	4 Module	2212	1
6019 96	6 Module	2526	1
6019 98	8 Module	3156	1

6018 32

Cabinets with 12 modules per row

6018 31	1 row 12 modules	4972	1
6018 32	2 rows 24 modules	6898	1
6018 33	3 rows 36 modules	9614	1

Cabinets with 18 modules per row

6018 35	18 modules x 1 row	6132	1
6018 36	18 modules x 2 rows	10612	1
6018 37	18 modules x 3 rows	14920	1
6018 38	18 modules x 4 rows	22332	1

6018 32 + 0019 17

Multifunction sleeves for P17

0019 17	For 2 row cabinets	3944	1
0019 18	For 3 row cabinets	5912	1
0019 67	Joining kit	1116	1

Ekinox³™
Smart Solutions

Metra Plug & Socket DB's

The Right Choice for all your application needs

Note: For Plexo3 Box with integrated Neutral & Earth Bars contact nearest Sales Office

*** MRP - Maximum Retail Price Inclusive of all taxes including GST.**
Refer instruction manual for MIVAN (Aluminum shuttering) compatible DB's

Distribution boards

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	408	**1**
4049 37	57	57	1586	**1**

SPN I/C & SPN O/G

4049 38	6	12	718	**1**
4049 39	28	56	2966	**1**

TPN I/C & SPN O/G

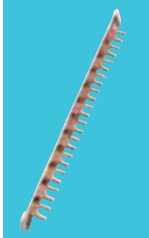
4049 40	5	12	738	**3**/30
4049 41	27	56	7240	**5**/10

TP I/C & TP O/G

4049 42	4	12	744	**1**
4049 43	19	57	7278	**1**

FP I/C & FP O/G

4049 44	3	12	1788	**3**/30
4049 45	14	56	7240	**5**/10



Fork type

SP I/C & SP O/G

4049 11	13	12	408	**1**
4049 12	57	57	1556	**1**

SPN I/C & SPN O/G250

4049 14	28	56	2966	**1**

TP I/C & TP O/G

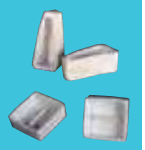
4049 17	4	12	738	**1**
4049 18	19	57	3724	**1**

FP I/C & FP O/G

4049 20	14	56	7240	**5**/10

Cat.Nos	Description	MRP* ₹ / Unit	Pack

Accessories for fork and pin type busbars



4049 89	End caps for SP	8	**6**
4049 90	End caps for DP & TP	48	**6**
4049 91	End caps for FP	88	**20**/840

Cat.Nos	Number ofWs	MRP* ₹ / Unit	Pack

Blanking plates

6014 70	-	16	**10**

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
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	0.2 kg, 75 mm	0.15	
IK 02	0.2 kg, 100 mm	0.2	AG1
IK 03	0.2 kg, 175 mm	0.35	
IK 04	0.2 kg, 250 mm	0.5	
IK 05	0.2 kg, 350 mm	0.7	
IK 06	0.5 kg, 200 mm	1	
IK 07	0.5 kg, 400 mm	2	AG2
IK 08	1.7 kg, 295 mm	5	AG3
IK 09	5 kg, 200 mm	10	
IK 10	5 kg, 400 mm	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	± 50 mm	Protected against solid bodies larger than 50 mm (eg-: accidental contact with the hand)
2	± 12,5 mm	Protected against solid bodies larger than 12 mm (eg-: finger)
3	± 2,5 mm	Protected against solid bodies larger than 2.5 mm (eg-: tools, wires)
4	± 1 mm	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	15°	Protected against drops of water falling at up to 15° from the vertical
3	60°	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	1m, 15 cm min	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.

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