

Class I (T1) low voltage SPDs

Cat.Nos	Number of poles	Neutral position	Total (10/350)	Remote status monitoring (for contract)	Number of modules	MRP* ₹ / Unit	Pack
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SPDs for general protection of main distribution board

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

4122 70	1P	-	12.5 kA	No	1	7378	1
4122 76 ¹	1P+N	Right	25 kA	Yes	2	14754	1
4122 71	2P	-	25 kA	No	2	14250	1
4122 72	3P	-	37.5 kA	Yes	3	20076	1
4122 77 ¹	3P+N	Right	50 kA	Yes	4	26900	1
4122 73	4P	-	50 kA	No	4	24624	1

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

4122 50	1P	-	8 kA	No	1	7006	1
4122 56 ¹	1P+N	Right	16 kA	No	2	12742	1
4122 51	2P	-	16 kA	No	2	13536	1
4122 52	3P	-	25 kA	No	3	19070	1
4122 57 ¹	3P+N	Right	25 kA	No	4	23176	1
4122 53	4P	-	32 kA	No	4	24562	1

SPDs for high risk level installations

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

0030 00 ²	1P	-	50 kA	No	2	6912	1
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T1 - limp 35 kA/pole - 440 V± (IT) - Plug-in

4122 80	1P	-	35 kA	Yes	2	6534	1
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T1 - limp 25 kA/pole

4122 81 ¹	1P+N	Right	50 kA	Yes	4	8488	1
4122 82	3P	-	75 kA	Yes	6	44118	1
4122 83 ¹	3P+N	Right	100 kA	Yes	8	48528	1

Replacement plug-in modules

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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4123 02	For SPDs T1+T2 - 8 kA Cat.Nos 4122 50/ 51/52/53/56/57	5742	1
4123 03	For SPDs T1+T2 - 12.5 kA Cat.Nos 4122 70/ 71/72/73/76/77	5416	1
4122 84	For SPDs T1 - 25 kA Cat.Nos 4122 81/82/83 and 0030 20/22/23/27	15588	1
4122 85	N-PE module for SPDs T1 - 25 kA Cat.Nos 4122 81/83 and 0030 23	21156	1
4122 86	For SPDs T1 - 35 kA Cat.No 4122 80	5228	1

Cabling accessories

4123 10	Ready to use cabling kit consisting of 5 conductors (including the earth conductor) Cross section :16 mm ² Length : 40 cm For cabling SPDs in industrial enclosures (for EN/IEC 61439 compliance).	1120	1
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* MRP - Maximum Retail Price Inclusive of all taxes including GST.

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

² Replaced mid 2015 by Cat.No 4122 80

Class II (T2) low voltage SPDs

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

T2 - I_{max} 40 kA/pole

4122 40	1P	-	No	1	5062	1
4122 46 ¹	1P+N	Right	No	2	9640	1
4122 41	2P	-	No	2	9640	1
4122 42	3P	-	Yes	3	14118	1
4122 47 ¹	3P+N	Right	No	4	17182	1
4122 43	4P	-	No	4	17182	1

T2 - I_{max} 40 kA/pole - 440 V~ (IT)

4122 30	1P	-	No	1	6704	1
4122 32	3P	-	Yes	3	20076	1
4122 33	4P	-	Yes	4	24624	1

T2 - I_{max} 20 kA/pole

4122 20	1P	-	No	1	3458	1
4122 26 ¹	1P+N	Right	No	2	7542	1
4122 21	2P	-	No	2	7542	1
4122 27 ¹	3P+N	Right	No	4	14040	1
4122 23	4P	-	No	4	14040	1

Replacement plug-in modules

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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4122 99	For SPDs T2 - 40 kA Cat.Nos 4122 40/ 41/42/43/44/45/ 46/47/66/67	3696	1
4123 00	N-PE module for SPDs T2 - 40 kA Cat.Nos 4122 46/47	7396	1
4123 01	For SPDs T2 - 440 V Cat.Nos 4122 30/32/33	5688	1
4122 97	For SPDs T2 - 20 kA Cat.Nos 4122 20/ 21/23/26/27/62/63	2794	1
4123 98	N-PE module for SPDs T2 - 20 kA Cat.Nos 4122 24/25/26/27	5952	1

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4122 57



4122 43



4122 83



4123 03



4122 84



4122 99

Class II (T2) low voltage SPDs with integrated protection

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

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

0039 51 ¹	1P+N	Left	I _{sc} ≤ 6 kA	2	9232	1
0039 53 ¹	3P+N	Left	I _{sc} ≤ 6 kA	6	20138	1



0039 51



0039 53

Protection for secondary distribution boards

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

0039 71 ¹	1P+N	Left	I _{sc} ≤ 10 kA	2	7642	1
0039 73 ¹	3P+N	Left	I _{sc} ≤ 10 kA	6	14458	1

Replacement plug-in modules

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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For self protected SPDs

0039 54	Cat.Nos 0039 51/53	5990	1
0039 74	Cat.Nos 0039 71/73	6196	1



0039 54

For old SPDs

0039 28	Cat.Nos 0039 20/21/22/23	6346	1
0039 34	Cat.Nos 0039 30/31/32/33	5630	1
0039 39	Cat.Nos 0039 35/36/38	4868	1
0039 44	Cat.Nos 0039 40/41/43	3898	1

SPDs for telephone lines

Cat.Nos	In/I _{max}	Max. voltage (Uc)	Level of protection (Up)	No. of modules	MRP* ₹ / Unit	Pack
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SPDs for telephone and data lines

"Analogue" SPD (STN, non-unbundled ADSL, etc.)

0038 28	5/10 kA	170 V	260 V	1	11372	1
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0038 28

"Digital" SPD (unbundled ADSL, SDSL, ISDN, etc.)

0038 29	5/10 kA	48 V	100 V	1	11354	1
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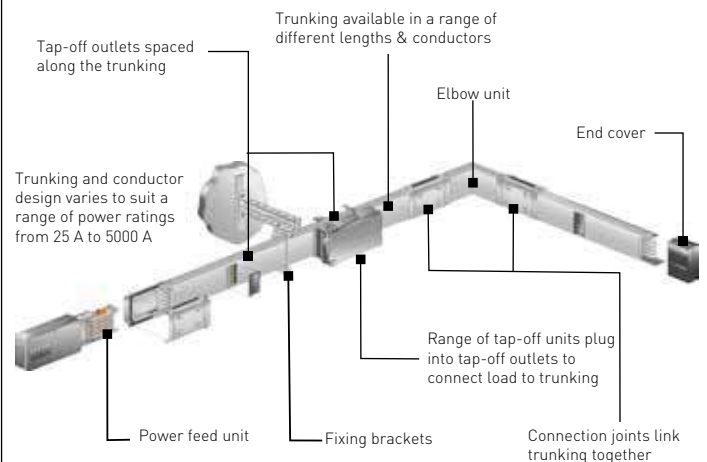
0038 29

* 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

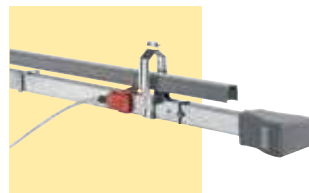
ZUCCHINI™

Busbar Trunking System

For Industrial, commercial, residential and service sector buildings.

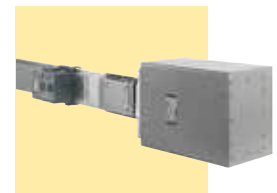


Exclusive features



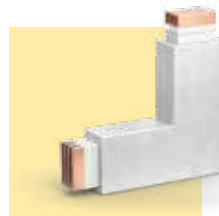
Low Power (25 A, 40 A, 63 A)

- Lighting busway
- 2, 4 & 6 pole
- IP 55 protection
- Tap off units at each 0.5 mt interval
- Copper busbars



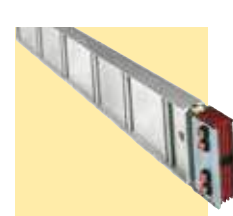
Medium Power (63 A - 1000 A)

- Riser mains application
- IP 40, IP 52, IP 55 protection
- Tap off units at each 1 mt interval
- Aluminium & copper busbars



Cast Resin Busbar (630 A - 6300 A)

- Fully insulated with epoxy resin
- IP86 suited for outdoor
- Industrial plants, Petrochemical plants, Chemical plants in areas with risk of flooding.



Super Compact (630 A - 6300 A)

- Sandwich type construction
- IP 65 protection
- Tap off boxes at each 1 mt interval
- Aluminium & copper busbars

discover more on : www.zucchini spa.it



for product enquires and prices please contact Legrand personnel

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DX³ changeover switches

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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Changeover Switches

Single pole - two way - 250 V AC

4129 00	32 A	3022	10/100
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Double pole - two way - 400 V AC

4129 01	32 A	3022	5/50
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Double pole - two way with centre off - 400 V AC

4129 03	32 A	3164	5/50
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Four pole - two way with centre off - 400 V AC

6040 22	40 A	4690	2/20
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DX³ push button

Push button cum switch

Push button cum switch - 1 module - 20 A-250 V AC

Single function

4129 08	Contact 1 NO	2636	10/100
4129 09	Contact 1 NC	2636	10/60
4129 10	Contact 2 NO	2636	10/60

Dual function

4129 14	Contact - 1 NO + green indicator	2636	10/100
4129 15	Contact - 1 NC + red indicator	2636	10/60

DX³ indicators

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	660	10/100
4129 27	Colour - Red	660	10/100
4129 28	Colour - Orange	660	10/100
4129 29	Colour - Blue	660	10/100
4129 32	White + White + White	1318	10/100
4129 33	Red + Red + Red	1318	10/100
4129 34	Red + Yellow + Green	1790	10/100
4129 35	Red + Yellow + Blue	1318	10/100

Lexic dimmer

Dimmer

1000 W remote dimmer

0036 71	1000 W universal remote control dimmer 6 module	38200	1/10
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Lexic time switches

Multifunction time delay relay

- Supply voltage : 12 to 230 V AC 50/60 Hz and DC
- Output : 8 A - 250 V AC, $\cos\phi = 1$
- Contact NO

0047 44	Multifunction time delay relay	12564	1
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Rex modular time switches

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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Time lag switch

0047 02	Time lag switch long time (1 module)	6510	10/100
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Rex surface mounting time switches

MaxiRex

6499 15	MaxiRex 4QT (daily)	5214	1/30
6499 14A	MaxiRex 4QTB (daily with IP 53 box)	6018	1
6499 39	MaxiRex 5QW (weekly)	5734	1/30
6499 36A	MaxiRex 4QWB (weekly with IP 53 box)	7028	1

EconoRex

0499 86	EconoRex MQT (24 hrs.)	5488	1/30
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Accessories

0498 32	Clip on support frame for facia mounting of MaxiRex QTT and QWT	358	1/5
0044 09	DIN rail adaptor for MaxiRex QTT and QWT	246	1
0044 07	DIN rail adaptor for EconoRex BQTAP	260	1
6499 49	Terminal cover for 4/5 nominal time switch	260	1/30
6499 48	IP53 box for MaxiRex 4 and 5	846	1/10

Lexic ammeters

Analogue ammeter

Measures the intensity of the current circulating in an electrical circuit in Amperes (A)

0046 02	Direct connection to alternating or direct current range : 0 - 30 A (4 modules)	5566	1/12
0046 00	Connected using a 5 A current transformer (CT) the meter is fitted with an appropriate dial for the intensity of the current being measured (4 modules)	5566	1/12

Measuring dials for ammeter Cat.No 0046 00

0046 10	0 - 50 A	326	2/84
0046 13	0 - 100 A	326	2/84
0046 15	0 - 200 A	326	2/84
0046 17	0 - 300 A	326	2/84
0046 18	0 - 400 A	326	2/84
0046 20	0 - 600 A	326	2/84
0046 21	0 - 800 A	326	2/84
0046 22	0 - 1000 A	326	2/84

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	2538	1/12
4121 03	100/5 Precision in % - 1 Power in VA - 1.5	3388	1/12

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Lexic ammeters

Cat.Nos	Description	MRP* ₹ / Unit	Pack
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Current transformers

4121 06	200/5 Precision in % - 0.5 Power in VA - 4	3388	1/12
4121 24	300/5 Precision in % - 0.5 Power in VA - 5	3388	1/12
4121 25	400/5 Precision in % - 0.5 Power in VA - 8	3510	1/12
4121 36	600/5 Precision in % - 0.5 Power in VA - 12	3562	1/12
4121 38	800/5 Precision in % - 0.5 Power in VA - 8	5218	1/12
4121 39	1000/5 Precision in % - 0.5 Power in VA - 10	5512	1/12
4121 42	1250/5 Precision in % - 0.5 Power in VA - 12	6432	1/12

Lexic voltmeters

Analogue voltmeter

Used to measure the AC or DC voltage (V) in an electrical circuit

0046 60	Range 0-500 V - 4 M [▲]	5840	1/12
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Digital ammeter / voltmeter

0046 63	0-1200 A, 0-500 V	14682	1
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0046 63

Lexic selector switches

Selector switches

For manual switching of circuits being measured

4-position ammeter selector switch

0046 50	For measuring currents in a 3-phase circuit using only 1 ammeter with a current transformer - 3 M [▲]	6106	1/20
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4-position voltmeter selector switch

0046 52	For measuring phase-to-phase voltages of a 3-phase circuit without neutral using only 1 voltmeter - 3 M [▲]	5606	1/20
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0046 52

7-position voltmeter selector switch

0046 53	For measuring phase-to-phase voltages and phase-neutral voltages of a 3-phase circuit with neutral - 3 M [▲]	5910	1/20
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0046 53

Ekinox³ reinvented energy distribution



With Ekinox³, we've pushed best to a better level. While others have designed countless variations of distribution boards, no one has really understood the need and complexities of projects with variable power requirements.



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**Ekinox³ reinvented
electrical safety**

Refer p. 52-55

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▲ M = Module

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