

aptis
Pricelist
01st June 2025

:hager

**The reliable
partner for
intelligent
solutions.**

Our vision

Hager Group's vision is to make life on our planet safer, cleaner and more enjoyable through ingenious, sustainable and reliable electrical infrastructure solutions, for all kinds of buildings.

Our world today and tomorrow

We're constantly reimagining electricity in order to meet the world's rising energy demands with better performing and less consuming products and solutions. We're also moving at pace with technology as electricity usage becomes 'smarter' in homes and buildings and yet one thing endures in all this fast-moving change, we will always produce and supply for you safe and simple solutions and products. It's what we have been doing for over 65 years.

Big enough to matter, small enough to care

As a global player, we play in every domain of the electrical infrastructure world; energy distribution, energy management, e-mobility, cable management, wiring accessories, connected and automated homes. We have you covered and our products and solutions are almost always customisable should you desire. We've built a reputation for high quality, scalable and dependable European-made products that are tested, trusted and ready for all types of buildings large and small, so you and your customers can rest assured your installations will endure over the long term.

Generational approach

As a family-owned business that prides itself on being easy to work with, finding solutions in the spirit of collaboration, cooperation and co-creation is how we enjoy working on a daily basis, it's how we feel business is done best and how end results are best achieved together. Because we're driven by an entrepreneurial flair in a world where people like you matter to us, so much so that we'll be by your side right through your projects and beyond. No matter what, Hager will go the extra mile for you to meet your requirements.

Looking ahead

We are investing on a large scale to ensure you will always get the best from us with huge investments in production capacity and at distribution sites but also developing new and exciting products in our new research and development centres to meet the joint challenges of energy consumption and the environment. As much as the world changes we'll never change our approach to you, our customers, we'll always be with our customary support and learning platforms continuously available for you, with you.

hagergroup

Hager Group is a leading provider of solutions and services for electrical installations in residential, commercial and industrial buildings with 12,900 employees generating € 2.8 Bn in sales (2022). Components and solutions are produced at 20 locations around the globe and are distributed to customers in more than 100 countries.

Members of Hager Group

:hager

B.
Berker

ELCOM.

ENERGY STORAGE
E3DC

B. BOCCHIOTTI

B. IBOLCO

On our journey to a sustainable future

At Hager Group, we shape the electric world of tomorrow, a world in which long-term success goes hand in hand with sustainability.

For us, sustainability encompasses Ethics, Employees and the Environment. We call our approach E3. This embraces an ethical approach to business, an inclusive and healthy work environment and reliable products and ingenious solutions which are future-proof. With a strong focus on the environment, we're on the way to making our company a low-carbon operation. We want to take our employees, partners and customers with us on this journey. Let's make better choices together. For our planet and for all generations.

Ethics

We put a strong emphasis on a responsible approach towards business. This approach considers our own employees as well as every person involved in our value chain: from suppliers and their employees, to partners and customers. As we produce electrical equipment and solutions, consumer safety is one of our main concerns, as well as business and data integrity. We are committed to complying with all national and international industry standards and in many instances go above and beyond what is required. Since 2007, we are signatories of the United Nations' Global Compact.



Employees



Recruiting and retaining talent is one of the great challenges of businesses today. For us, a sustainable business is only possible if we can attract the right people who feel welcome and able to fulfil their potential at Hager Group. We see our company as a cross-generational endeavour, much like a family. With life-long learning opportunities and opportunities to build a meaningful career we're offering our employees the ideal basis from which to fully engage in a long-term and fruitful mutual relationship with our company. It goes without saying that diversity and inclusion and equal opportunities are part and parcel of our recruitment policies.

Environment

We are committed to reducing waste and emissions considerably by investing in an environmentally friendly design, the longevity and quality of our products and more sustainable solutions in production and distribution. We perform full life cycle analysis of all our products in the form of a Product Environmental Profile (PEP). At production level, we are continuously looking for ways to reduce our resources consumption. Currently, 18 of our production facility locations and 4 of our distribution centres are certified to the international environmental management standard ISO 14001, which defines globally recognised requirements for environmental management.



Sustainability
certifications
for Hager Group:



United Nations
Global Compact

Building the electrical world of tomorrow together



Let's accelerate our energy transition towards more renewables, electric mobility and energy management.



Sabine Busse
Hager Group CEO

Dear customers, partners and friends of Hager Group

We are living through a time of change. The new geopolitical and market environment makes us realise even more how precious our resources are and how important energy is to our way of life.

The recent developments call upon us to further accelerate our energy transition. More renewables, more electric mobility, more energy management. More than ever, we understand what "the future will be electric" really means. This necessary change is a possibility for our industry as a whole.

Energy scarcity makes us appreciate energy efficiency and management in a new way. Our industry plays an essential part in providing the products and solutions to master these challenges. We sit at the heart of shaping the electrical world of tomorrow, a world in which long-term success goes hand in hand with sustainable practices. The current challenges make us all the more determined to ignite this change ourselves - together with our partners and customers.

There is a special strength in pulling together, in finding common ground, in talking to each other and understanding what the other party needs most and how we can support each other. Together, we form a strong network, able to master the challenges ahead of us now and in the future. Of this I am convinced.

I remain optimistic. The challenges are immense. But I don't know of any other industry for which this era of change is such a great opportunity. We have it in our hands to prove ourselves and to build a great future for our industry.

Yours sincerely,
Sabine Busse

01 Distribution Boards

aptis range



13-14

02 Protection devices

aptis MCBs / aptis RCCBs / aptis RCBOs / Over Voltage Protection



15-18

03 Control & signaling

Changeover Switches / Isolating Switches / Indicating Lights (LED) / Automatic Changeover and Current Limiter



18-19

04 Protection devices

MCCBs



20-22

05 Energy & lighting control

Time Switches / Movement and Presence Detectors



23

06 insysta™ Wiring accessories

Switches / Push button / Sockets / Regulators & dimmers / Data sockets / VDI module & accessories / USB socket / Volume controller / Cover & grid plates - Plastic / Cover plates - Real material / Grid plates - Real material / Wall Boxes



24-27

07 Technical information

28-33

aptis range

A range with required features and functionality for safe electrical installations.

Built and launched around the concept of 3A's.

01

Acceptability

The range is packed with feature & benefits. It offers the best functional advantages, while complying to all mandatory standards.

02

Availability

Available through out the country through our wide network of retailers.

03

Affordability

Now experience world class offer to suit your budget.



Distribution boards



MCBs



RCCBs



RCBOs

SPN distribution boards

Characteristics:

- Single Door
- Double Door

Standard Accessories:

- Wires sets
- Insulated busbars
- Insulated neutral bars & earth bar
- Circuit identification labels

Single Door DBs

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
4 way, 4 modules	1	955	▶ Y81041
6 way, 6 modules	1	1103	▶ Y81061
8 way, 8 modules	1	1337	▶ Y81081
12 way, 12 modules	1	1581	▶ Y81121
16 way, 16 modules	1	1963	▶ Y81161



Y81081

Double Door DBs

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
4 way, 4 modules	1	1522	▶ Y81042
6 way, 6 modules	1	1687	▶ Y81062
8 way, 8 modules	1	1894	▶ Y81082
12 way, 12 modules	1	2255	▶ Y81122
16 way, 16 modules	1	2849	▶ Y81162



Y81122

TPN distribution boards

Characteristics:

- Single Door
- Double Door
- 8 module Incomer & SP MCBs as outgoing

Standard Accessories:

- Wires sets
- Insulated busbars
- Insulated neutral bars & earth bar
- Circuit identification labels

Single Door DBs

(Incomer + Outgoing Modules)

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
4 way, 8+12 modules	1	2997	Y82041
6 way, 8+18 modules	1	3713	Y82061
8 way, 8+24 modules	1	4360	Y82081
12 way, 8+36 modules	1	6397	Y82121



Y82041

Double Door DBs

(Incomer + Outgoing Modules)

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
4 way, 4+12 modules	1	3750	▶ Y82043
4 way, 8+12 modules	1	3873	▶ Y82042
6 way, 8+18 modules	1	4663	▶ Y82062
8 way, 8+24 modules	1	5692	▶ Y82082
12 way, 8+36 modules	1	8413	▶ Y82122



Y82062

One way enclosures

Characteristics:

- IP30 degree of protection



Y83041

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
2 way, 2 modules	1	557	▶ Y83021
4 way, 4 modules	1	589	▶ Y83041
20A 2 Pin + SC*, 2 modules	1	1745	Y84220
20A 3 Pin + SC*, 4 modules	1	3018	Y84420
32A 3 Pin + SC*, 4 modules	1	3506	Y84432

* SC - Scraping Earth

Plug & Socket outlets-metal

Characteristics:

- Supplied with metal plug & socket, provision to mount MCBs



Y84220

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
10A 2 Pin + SC*, 1 modules	1	1507	Y84110
20A 2 Pin + SC*, 1 modules	1	1586	Y84120

* SC - Scraping Earth

Phase Selector DB

Characteristics:

- Double Door
- As per IS 8623 - III
- 40A & 63A rotary switches

- Accessories:
- Wires sets
- Insulated Bus bars
- Neutral bars & earth bar



Y85062

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
4 Way, 8+12 Modules	1	10752	Y85042
6 Way, 8+18 Modules	1	11463	Y85062
4 Way, 8+12 Modules	1	12444	Y85041
6 Way, 8+18 Modules	1	12736	Y85061
8 Way, 8+24 Modules	1	13505	Y85081
12 Way, 8+36 Modules	1	15166	Y85121

Characteristics:

- Standard: IS / IEC 60898, IEC 60898
- Rated Current: 6 – 63A
- Poles: 1P, 2P, 3P, 4P
- Rated Operating Voltage: 240 / 415V
- Frequency: 50Hz
- Tripping Characteristics: C Curve
- Breaking Capacity: 6000A
- Electrical Endurance: 10000 Operations
- ISI marked
- Terminals: IP2X Terminal
- Capacity: 25sq mm rigid, 16sq mm flexible

Single Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
1P 6A C Curve 6kA	12	252	▶ Y1106
1P 10A C Curve 6kA	12	252	▶ Y11101
1P 16A C Curve 6kA	12	252	▶ Y11161
1P 20A C Curve 6kA	12	252	▶ Y11201
1P 25A C Curve 6kA	12	252	▶ Y1125
1P 32A C Curve 6kA	12	252	▶ Y1132
1P 40A C Curve 6kA	12	547	▶ Y1140
1P 63A C Curve 6kA	12	625	▶ Y1163



Y11101

Double Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
2P 6A C Curve 6kA	6	838	▶ Y1206
2P 10A C Curve 6kA	6	838	▶ Y1210
2P 16A C Curve 6kA	6	838	▶ Y12161
2P 20A C Curve 6kA	6	838	▶ Y1220
2P 25A C Curve 6kA	6	838	▶ Y1225
2P 32A C Curve 6kA	6	838	▶ Y1232
2P 40A C Curve 6kA	6	1272	▶ Y1240
2P 63A C Curve 6kA	6	1408	▶ Y1263



Y1210

Triple Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
3P 6A C Curve 6kA	4	1376	▶ Y1306
3P 10A C Curve 6kA	4	1376	▶ Y13101
3P 16A C Curve 6kA	4	1376	▶ Y13161
3P 20A C Curve 6kA	4	1376	▶ Y1320
3P 25A C Curve 6kA	4	1376	▶ Y1325
3P 32A C Curve 6kA	4	1376	▶ Y1332
3P 40A C Curve 6kA	4	1988	▶ Y1340
3P 63A C Curve 6kA	4	2189	▶ Y1363



Y1310

Four Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
4P 6A C Curve 6kA	3	1792	▶ Y1406
4P 10A C Curve 6kA	3	1792	▶ Y14101
4P 16A C Curve 6kA	3	1792	▶ Y14161
4P 20A C Curve 6kA	3	1792	▶ Y1420
4P 25A C Curve 6kA	3	1792	▶ Y1425
4P 32A C Curve 6kA	3	1792	▶ Y1432
4P 40A C Curve 6kA	3	2512	▶ Y1440
4P 63A C Curve 6kA	3	2744	▶ Y1463



Y1410

Characteristics:

- Standard: IS / IEC 60898, IEC 60898
- Rated Current: 6 – 63A
- Poles: 1P, 2P, 3P, 4P
- Rated Operating Voltage: 240 / 415V
- Frequency: 50Hz
- Tripping Characteristics: B Curve
- Breaking Capacity: 10000A
- Electrical Endurance: 10000 Operations
- ISI marked
- Terminals: IP2X Terminal
- Capacity: 25sq mm rigid, 16sq mm flexible



Y7110

Single Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
1P 6A 10kA	12		Y7106
1P 10A 10kA	12		Y7110
1P 16A 10kA	12		Y7116
1P 20A 10kA	12	* price on request	Y7120
1P 25A 10kA	12		Y7125
1P 32A 10kA	12		Y7132
1P 40A 10kA	12		Y7140
1P 63A 10kA	12		Y7163



Y7220

Double Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
2P 6A 10kA	6		Y7206
2P 10A 10kA	6		Y7210
2P 16A 10kA	6		Y7216
2P 20A 10kA	6	* price on request	Y7220
2P 25A 10kA	6		Y7225
2P 32A 10kA	6		Y7232
2P 40A 10kA	6		Y7240
2P 63A 10kA	6		Y7263



Y7325

Triple Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
3P 6A 10kA	4		Y7306
3P 10A 10kA	4		Y7310
3P 16A 10kA	4		Y7316
3P 20A 10kA	4	* price on request	Y7320
3P 25A 10kA	4		Y7325
3P 32A 10kA	4		Y7332
3P 40A 10kA	4		Y7340
3P 63A 10kA	4		Y7363



Y7410

Four Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
4P 6A 10kA	3		Y7406
4P 10A 10kA	3		Y7410
4P 16A 10kA	3		Y7416
4P 20A 10kA	3	* price on request	Y7420
4P 25A 10kA	3		Y7425
4P 32A 10kA	3		Y7432
4P 40A 10kA	3		Y7440
4P 63A 10kA	3		Y7463

aptis RCCBs

Characteristics:

- Standard: IS 12640-I, IEC 61008
- Rated Current: 25, 40, 63A
- Rated Voltage: 230 / 415VAC
- Poles: 2P, 4P
- Sensitivity: 30, 100, 300mA
- RCCB type: AC
- Rated Residual Making & Breaking capacity: 1500A
- ISI marked
- Terminals: IP2X
- Terminal Capacity: 25sq mm rigid, 16sq.mm flexible

Double Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
2P 25A 30mA	1	3437	▶ Y5232
2P 25A 100mA	1	3828	▶ Y5242
2P 25A 300mA	1	3855	▶ Y5252
2P 40A 30mA	1	4028	▶ Y5234
2P 40A 100mA	1	4190	▶ Y5244
2P 40A 300mA	1	4531	▶ Y5254
2P 63A 30mA	1	5223	▶ Y5236
2P 63A 100mA	1	5263	▶ Y5246
2P 63A 300mA	1	5346	▶ Y5256



Y5232

Four Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
4P 25A 30mA	1	4898	▶ Y5432
4P 25A 100mA	1	5091	▶ Y5442
4P 25A 300mA	1	5161	▶ Y5452
4P 40A 30mA	1	4653	▶ Y5434
4P 40A 100mA	1	4797	▶ Y5444
4P 40A 300mA	1	4852	▶ Y5454
4P 63A 30mA	1	5367	▶ Y5436
4P 63A 100mA	1	5632	▶ Y5446
4P 63A 300mA	1	5651	▶ Y5456



Y5432

aptis RCBOs

Characteristics:

- Standard: IEC 61009
- Rated Current: 16 - 63A
- Sensitivity : 30,100 & 300 mA
- Poles: 2 pole and 4 pole
- Rated Operating Voltage: 240 / 415V
- Frequency: 50Hz
- Tripping Characteristics: C Curve
- Type AC
- Breaking Capacity: 10kA
- Earth fault indication
- Type AC
- Breaking Capacity: 10kA
- Earth fault indication
- Positive contact indication
- Terminals: IP2X Terminal
- Capacity: 25sq mm rigid, 16sq mm flexible
- ISI marked

Description	Sensitivity	Pack Qty.	Unit MRP (₹)	Cat. Ref.
16A, 2P 4 modules	30 mA	1		YA2316
25A, 2P 4 modules	30 mA	1		YA2325
32A, 2P 4 modules	30 mA	1		YA2332
40A, 2P 4 modules	30 mA	1		YA2340
63A, 2P 4 modules	30 mA	1		YA2363
16A, 2P 4 modules	100 mA	1		YA2416
25A, 2P 4 modules	100 mA	1		YA2425
32A, 2P 4 modules	100 mA	1		YA2432
40A, 2P 4 modules	100 mA	1		YA2440
63A, 2P 4 modules	100 mA	1		YA2463
16A, 4P 6 modules	30 mA	1		YA4316
25A, 4P 6 modules	30 mA	1	* price on request	YA4325
32A, 4P 7 modules	30 mA	1		YA4332
40A, 4P 7 modules	30 mA	1		YA4340
63A, 4P 7 modules	30 mA	1		YA4363
16A, 4P 6 modules	100 mA	1		YA4416
25A, 4P 6 modules	100 mA	1		YA4425
32A, 4P 7 modules	100 mA	1		YA4432
40A, 4P 7 modules	100 mA	1		YA4440
63A, 4P 7 modules	100 mA	1		YA4463
16A, 2P 4 modules	300 mA	1		YA2516
25A, 2P 4 modules	300 mA	1		YA2525
32A, 2P 4 modules	300 mA	1		YA2532
40A, 2P 4 modules	300 mA	1		YA2540
63A, 2P 4 modules	300 mA	1		YA2563
16A, 4P 6 modules	300 mA	1		YA4516
25A, 4P 6 modules	300 mA	1		YA4525
32A, 4P 7 modules	300 mA	1		YA4532
40A, 4P 7 modules	300 mA	1		YA4540
63A, 4P 7 modules	300 mA	1		YA4563



YA2463



MZ216

Over voltage protection

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
Over voltage release 230VAC, U _c > 280V, 1 module	1	4630	▶ MZ209
Over voltage + Low voltage release 230VAC, U _c > 280V, 1 module 60VAC < U < 170VAC, U > 267VAC	1	6240	▶ MZ215
Over voltage release 230V AC, U > 275 V AC, 3 phase in 1 module Suitable for 3Ph+N	1	8340	▶ MZ216

*Single phase connections need one MZ209/ MZ215 and three phase connections need three MZ209/ MZ215

2 way centre off changeover switches

SFT240N

Characteristics:

- Standard : IEC 60947-1
- Ratings : 25A, 40A & 63A
- No. of Poles : 2P & 4P
- 3 Positions (I-0-II) with centre off
- Utilization category – AC21A
- Mounting on 35mm DIN channel

Double Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
25A, 2 modules	1	3200	▶ SFT225N
40A, 2 modules	1	4880	▶ SFT240N
63A, 4 modules	1	5180	SF263

Four Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
40A, 4 modules	1	7860	▶ SFT440N
63A, 8 modules	1	8640	SF463

Isolating switches**Characteristics:**

- Conforms to IEC 60947-III
- AC22A devices used as switch disconnectors in electrical circuit



Y6463

Double Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
40A, 2 modules	6	551	▶ Y6240
63A, 2 modules	6	709	▶ Y6263

Triple Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
40A, 3 modules	4	953	Y6340
63A, 3 modules	4	1098	Y6363

Four Pole

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
40A, 4 modules	3	1236	▶ Y6440
63A, 4 modules	3	1306	▶ Y6463

Indicating Lights (LED)**Characteristics:**

- Standard : IEC 62094-1
- Light : LED type
- Life : 100,000 burning hours
- Modular design, Fits on 35mm DIN Channel
- Triple Indicators for RYB & ON-OFF-TRIP (RGO) in single module



SVN126

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
Green, 1 module	12	1110	SVN121
Red, 1 module	12	1110	SVN122
Orange, 1 module	12	1110	SVN123
Blue, 1 module	12	1110	SVN124
Red+Green indicator, 1 module	12	1430	SVN126
Red+Green+Orange indicator, 1 module	12	1580	SVN129
Red+Orange+Blue (RYB) indicator, 1 module	12	2080	SVN222

SPN - Automatic changeover and current limiter

Characteristics:

- IEC 60947 - 3, IEC 60947 - 6
- SPN Modular
- Voltage: 150VAC to 300VAC
- 6000 Operations
- Blinking LED for overload and permanent
- LED for overload Trip
- Different LED colors for clear differentiation between functions

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
Mains 30A, Genset 1.5A	1	2700	▶ EKS301B
Mains 30A, Genset 2.5A	1	2700	▶ EKS302B
Mains 30A, Genset 3A	1	2700	▶ EKS303B
Mains 30A, Genset 4A	1	2700	EKS304B
Mains 30A, Genset 5A	1	2700	▶ EKS305B
Mains 30A, Genset 6A	1	2700	▶ EKS306B
Mains 30A, Genset 9A	1	2700	▶ EKS309B
Mains 30A, Genset 12A	1	2700	EKS312B
Mains 30A, Genset 15A	1	2700	EKS315B
Mains 30A, Genset 20A	1	2700	▶ EKS320B
Mains 30A, Genset 30A (without current limiting)	1	2700	▶ EKS330B



EKS301B

TPN - Automatic Changeover and Current Limiter

Characteristics:

- IEC 60947 - 6
- TPN / TPN & TPN / SPN
- Voltage: 150VAC to 300VAC
- 10000 Operations
- Genset Start / Stop as standard

TPN / SPN

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
Mains 40A, Genset 6A	1	14040	EKT406SG
Mains 40A, Genset 10A	1	14040	EKT410SG
Mains 40A, Genset 16A	1	14040	EKT416SG
Mains 40A, Genset 20A	1	14040	EKT420SG
Mains 40A, Genset 25A	1	14040	EKT425SG
Mains 40A, Genset 30A	1	14040	EKT430SG
Mains 63A, Genset 6A	1	20730	EKT606SG
Mains 63A, Genset 10A	1	20730	EKT610SG
Mains 63A, Genset 16A	1	20730	EKT616SG
Mains 63A, Genset 20A	1	20730	EKT620SG
Mains 63A, Genset 25A	1	20730	EKT625SG
Mains 63A, Genset 30A	1	20730	EKT630SG
Mains 63A, Genset 40A	1	20730	EKT640SG



EKT406SG

TPN / TPN

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
Mains 40A, Genset 6A	1	14710	EKT406TG
Mains 40A, Genset 10A	1	14710	EKT410TG
Mains 40A, Genset 16A	1	14710	EKT416TG
Mains 40A, Genset 20A	1	14710	EKT420TG
Mains 40A, Genset 25A	1	14710	EKT425TG
Mains 40A, Genset 30A	1	14710	EKT430TG
Mains 63A, Genset 6A	1	21390	EKT606TG
Mains 63A, Genset 10A	1	21390	EKT610TG
Mains 63A, Genset 16A	1	21390	EKT616TG
Mains 63A, Genset 20A	1	21390	EKT620TG
Mains 63A, Genset 25A	1	21390	EKT625TG
Mains 63A, Genset 30A	1	21390	EKT630TG
Mains 63A, Genset 40A	1	21390	EKT640TG

TPN / TPN

(without current limiting)

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
Mains 40A, Genset 40A	1	14710	▶ EKT440TG
Mains 63A, Genset 63A	1	35430	▶ EKT663TG

*80/80A and 100/100A ACCL also available upon request

Characteristics:

- Complies with IEC 60947-2
- Poles: 3 pole and 4 poles
- Thermal Magnetic
- Calibrated at 50°C
- Frequency: 50Hz
- Current Limiting type (Cat A)
- Breaking Capacity: 18, 25, 40 kA
- Isolation marking
- Complete range of accessories
- International Certification and approvals

X160 frame MCCB
fixed overload, fixed short circuit
breaking
capacity Icu :
18kA



HDA125Z

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
32A, 3 pole	1	7250	HDA032Z
40A, 3 pole	1	7250	HDA040Z
63A, 3 pole	1	7250	▶ HDA063Z
80A, 3 pole	1	7250	HDA080Z
100A, 3 pole	1	7220	▶ HDA100Z
125A, 3 pole	1	8850	▶ HDA125Z
160A, 3 pole	1	9740	▶ HDA160Z

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
32A, 4 pole	1	8340	HDA033Z
40A, 4 pole	1	8340	HDA041Z
63A, 4 pole	1	8340	▶ HDA064Z
80A, 4 pole	1	8340	HDA081Z
100A, 4 pole	1	8340	▶ HDA101Z
125A, 4 pole	1	9600	▶ HDA126Z
160A, 4 pole	1	10460	▶ HDA161Z

X160 frame MCCB
fixed overload, fixed short circuit
breaking
capacity Icu :
25kA



HHA125Z

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
32A, 3 pole	1	9000	HHA032Z
40A, 3 pole	1	9000	HHA040Z
63A, 3 pole	1	8870	▶ HHA063Z
80A, 3 pole	1	8870	HHA080Z
100A, 3 pole	1	8870	▶ HHA100Z
125A, 3 pole	1	11960	▶ HHA125Z
160A, 3 pole	1	14920	▶ HHA160Z

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
32A, 4 pole	1	12270	HHA033Z
40A, 4 pole	1	12270	HHA041Z
63A, 4 pole	1	12210	▶ HHA064Z
80A, 4 pole	1	12270	HHA081Z
100A, 4 pole	1	12270	▶ HHA101Z
125A, 4 pole	1	15460	▶ HHA126Z
160A, 4 pole	1	18760	▶ HHA161Z

X160 frame MCCB
overload adjustable 0.63-0.8-1 x In
short circuit fixed
breaking
capacity Icu :
18kA

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
40A, 3 pole	1	8170	HDA040U
63A, 3 pole	1	8170	▶ HDA063U
80A, 3 pole	1	8170	HDA080U
100A, 3 pole	1	8170	▶ HDA100U
125A, 3 pole	1	9720	▶ HDA125U
160A, 3 pole	1	11250	▶ HDA160U

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
40A, 4 pole	1	10690	HDA041U
63A, 4 pole	1	10540	▶ HDA064U
80A, 4 pole	1	10540	HDA081U
100A, 4 pole	1	10540	▶ HDA101U
125A, 4 pole	1	11170	▶ HDA126U
160A, 4 pole	1	12430	▶ HDA161U



HDA161U

X160 frame MCCB
overload adjustable 0.63-0.8-1 x In
short circuit fixed
breaking
capacity Icu :
25kA

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
40A, 3 pole	1	10260	HHA040U
63A, 3 pole	1	10260	▶ HHA063U
80A, 3 pole	1	10260	HHA080U
100A, 3 pole	1	10110	▶ HHA100U
125A, 3 pole	1	12330	▶ HHA125U
160A, 3 pole	1	15170	▶ HHA160U

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
40A, 4 pole	1	13870	HHA041U
63A, 4 pole	1	13670	▶ HHA064U
80A, 4 pole	1	13870	HHA081U
100A, 4 pole	1	13670	▶ HHA101U
125A, 4 pole	1	16080	▶ HHA126U
160A, 4 pole	1	19670	▶ HHA161U



HHA161U

X160 frame MCCB
overload adjustable 0.63-0.8-1 x In
short circuit fixed
breaking
capacity Icu :
40kA

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
40A, 3 pole	1	12690	HNA040U
63A, 3 pole	1	12690	HNA063U
80A, 3 pole	1	12690	HNA080U
100A, 3 pole	1	12690	▶ HNA100U
125A, 3 pole	1	15220	▶ HNA125U
160A, 3 pole	1	19030	▶ HNA160U

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
40A, 4 pole	1	16860	HNA041U
63A, 4 pole	1	16860	HNA064U
80A, 4 pole	1	16860	HNA081U
100A, 4 pole	1	16860	▶ HNA101U
125A, 4 pole	1	18030	▶ HNA126U
160A, 4 pole	1	21460	▶ HNA161U



HNA126U



HNB100U

X250 frame MCCB
fixed overload,
fixed short circuit
Icu : 25kA

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
200A, 3 pole	1	18490	▶ HHB200Z
250A, 3 pole	1	23650	▶ HHB250Z
200A, 4 pole	1	19780	▶ HHB201Z
250A, 4 pole	1	25350	▶ HHB251Z

Over load adjustable 0.63-0.8-1 x In
X250 frame MCCB
short circuit adjustable
6-8-10-13 x In (100-200A)
5-7-9-11 x In (250A)
Icu : 40kA

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
100A, 3 pole	1	14150	HNB100U
125A, 3 pole	1	15770	HNB125U
160A, 3 pole	1	20860	▶ HNB160U
200A, 3 pole	1	21820	▶ HNB200U
250A, 3 pole	1	29830	HNB250U
100A, 4 pole	1	18130	HNB101U
125A, 4 pole	1	19040	HNB126U
160A, 4 pole	1	24010	▶ HNB161U
200A, 4 pole	1	31630	▶ HNB201U
250A, 4 pole	1	35900	HNB251U

MCCBs Accessories

X160 Frame MCCB



HXA021H

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
Auxiliary Contact	1	1620	▶ HXA021H
Alarm Contact	1	1620	▶ HXA024H
Shunt 230V AC	1	3350	HXA004H
UnderVoltage - 240V AC	1	4160	▶ HXA014H
UnderVoltage - 415V AC	1	4100	HXA015H
Direct Rotary Handle	1	2060	▶ HXA030H
Extended Rotary Handle	1	2830	▶ HXA031H
Spreaders - 3P	1	780	▶ HYA014H
Speaders - 4P	1	1050	▶ HYA015H
Phase barriers - 3P / 4P	1	295	HYB019H
DIN Rail Adaptor	1	580	HYA033H

x250 Frame MCCB



HXA014H

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
Auxiliary Contact	1	1620	▶ HXA021H
Alarm Contact	1	1620	▶ HXA024H
Shunt 230V AC	1	3350	HXA004H
UnderVoltage - 240V AC	1	4160	HXA014H
UnderVoltage - 415V AC	1	4100	▶ HXA015H
Direct Rotary Handle	1	2170	HXB030H
Extended Rotary Handle	1	3210	▶ HXB031H
Motor Operator 240VAC	1	33290	▶ HXB042H
Spreaders - 3P	1	890	HYB011H
Speaders - 4P	1	1220	▶ HYB012H
Phase barriers - 3P / 4P	1	295	▶ HYB019H

Electromechanical time switches

Characteristics:

- Standard: IEC 60730
- Programming by captive segments
- Battery reserve of 200 hrs.
- Manual over ride function
- Sealing of cover to avoid unwanted modifications

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
Quartz 1 channel 1 daily dial 1 module	1	3665	EHN011
Quartz 1 channel 1 daily dial 3 modules	1	3940	EHN111



EH711

Movement and presence detectors-ceiling and surface mounted

Characteristics:

- To automatically switch on-off loads based upon human presence

Movement and presence detectors

Inbuilt ambient light sensor with adjustable lux level 5 to 1000 lux adjustable time delay upto 30 mins

Movement detectors

Description	Pack Qty.	Unit MRP (₹)	Cat. Ref.
Single lens, 360 deg., 6m dia detection 10A AC 1, 1 channel, surface mounted	1	5275	EE804A
Single lens, 360 deg., 6m dia detection 10A AC 1, 1 channel, flush mounted	1	5275	EE805A



EE804A



WSNSW11

insysta™ 6AX switches

Description	Module size	Cat. Ref.	Unit MRP (₹)
1 way glossy white	1	WSNSW11	170
1 way glossy white with LED	1	WSNSL11	270
1 way anthracite	1	WSNSW11A	210
1 way anthracite with LED	1	WSNSL11A	330
2 way glossy white	1	WSNSW21	250
2 way anthracite	1	WSNSW21A	290



WSNSW31

insysta™ 10AX switches

Description	Module size	Cat. Ref.	Unit MRP (₹)
1 way glossy white	1	WSNSW31	220
1 way anthracite	1	WSNSW31A	260



WSNSW61

insysta™ 16AX switches

Description	Module size	Cat. Ref.	Unit MRP (₹)
1 way glossy white	1	WSNSW51	330
1 way glossy white with LED	1	WSNSL51	310
1 way anthracite	1	WSNSW51A	350
1 way anthracite with LED	1	WSNSL51A	380
2 way glossy white	1	WSNSW61	350
2 way anthracite	1	WSNSW61A	420



WSNSL71

insysta™ 20AX switches

Description	Module size	Cat. Ref.	Unit MRP (₹)
1 way glossy white	1	WSNSW71	320
1 way glossy white with LED	1	WSNSL71	340
1 way anthracite	1	WSNSW71A	380
1 way anthracite with LED	1	WSNSL71A	400



WSNSW81

insysta™ 20A / 32A Double Pole switches with LED

Description	Module size	Cat. Ref.	Unit MRP (₹)
20A DP 1 way glossy white	2	WSNSW81	690
20A DP 1 way anthracite	2	WSNSL81A	830
32A DP 1 way glossy white	2	WSNSW92	985
32A DP 1 way anthracite	2	WSNSL92A	1180



WSNBP11

insysta™ Push button

Description	Module size	Cat. Ref.	Unit MRP (₹)
6A glossy white	1	WSNBP11	250
6A glossy white with Indicator	1	WSNBP21	340
6A glossy white	2	WSNBP12	360
6A glossy white with Indicator	2	WSNBP22	440
6A anthracite	1	WSNBP11A	300
6A anthracite with Indicator	1	WSNBP21A	400
6A anthracite	2	WSNBP12A	440
6A anthracite with Indicator	2	WSNBP22A	530



WSNSK42

insysta™ Sockets

Description	Module size	Cat. Ref.	Unit MRP (₹)
6 / 16A glossy white Protruded	2	WSNSK42	420
6 / 16A glossy white	3	WSNSK53	510
6 / 16A anthracite Protruded	2	WSNSK42A	510
6 / 16A anthracite	3	WSNSK53A	630
6A Indian socket glossy white	2	WSNSK72	300
6A Indian socket anthracite	2	WSNSK72A	410



WSNFC22

insysta™ Regulators & dimmers

Description	Module size	Cat. Ref.	Unit MRP (₹)
100W glossy white fan regulator	1	WSNFC11	870
120W glossy white fan regulator	2	WSNFC22	1170
400W glossy white incandescent rotary dimmer	1	WSNDM11	1060
1000W glossy white incandescent rotary dimmer	2	WSNDM22	2100
100W anthracite fan regulator	1	WSNFC11A	1020
120W anthracite fan regulator	2	WSNFC22A	1390
400W anthracite incandescent rotary dimmer	1	WSNDM11A	1260
1000W anthracite incandescent rotary dimmer	2	WSNDM22A	2520



WSNDS11

insysta™ Data sockets

Description	Module size	Cat. Ref.	Unit MRP (₹)
glossy white RJ11 single	1	WSNDS11	270
glossy white RJ11 twin	1	WSNDS21	380
glossy white RJ45 cat 5e	1	WSNDS31	690
glossy white RJ45 cat 6	1	WSNDS41	800
anthracite RJ11 single	1	WSNDS11A	340
anthracite RJ11 twin	1	WSNDS21A	450
anthracite RJ45 cat 5e	1	WSNDS31A	830
anthracite RJ45 cat 6	1	WSNDS41A	960



WSNDT11



WSNDT31

insysta™ VDI module & accessories

Description	Module size	Cat. Ref.	Unit MRP (₹)
glossy white HDMI Port	1	WSNDT21	1990
glossy white 3x female RCA AV Connector	1	WSNDT31	2680
glossy white female HD VGA 15AV Connector	1	WSNDT42	3450
glossy white Co-Axial TV socket	1	WSNDT11	220
glossy white cord outlet	1	WSNDS71	300
glossy white blanking plate	1	WSNBK11	50
anthracite HDMI Port	1	WSNDT21A	2390
anthracite 3x female RCA AV Connector	1	WSNDT31A	3150
anthracite female HD VGA 15AV Connector	1	WSNDT42A	4070
anthracite Co-Axial TV socket	1	WSNDT11A	270
anthracite cord outlet	1	WSNDS71A	360
anthracite blanking plate	1	WSNBK11A	60



WSNDS51

insysta™ USB sockets

Description	Module size	Cat. Ref.	Unit MRP (₹)
glossy white USB Port	1	WSNDS51	1600
anthracite USB Port	1	WSNDS51A	1910
2A glossy white USB charger	1	WSNDS61	2840
2A anthracite USB charger	1	WSNDS61A	3230



WSNCG1

insysta™ Cover plates - Plastic

Pack qty.	Module size	Glossy white		Anthracite	
		Cat. Ref.	Unit MRP (₹)	Cat. Ref.	Unit MRP (₹)
15	1	WSNCG1	170	WSNCG1A	300
15	2	WSNCG2	170	WSNCG2A	320
10	3	WSNCG3	200	WSNCG3A	340
10	4	WSNCG4	200	WSNCG4A	390
5	6	WSNCG6	380	WSNCG6A	650
5	8	WSNCG8	450	WSNCG8A	720
5	8	WSNCGS8	530	WSNCGS8A	940
5	12	WSNCG12	670	WSNCG12A	1220
5	18	WSNCG18	910	WSNCG18A	1610



WSNCG1GW

insysta™ Cover plates - Real material

Pack qty.	Module size	White glass		Black glass	
		Cat. Ref.	Unit MRP (₹)	Cat. Ref.	Unit MRP (₹)
1	1	WSNCG1GW	2110	WSNCG1GB	2180
1	2	WSNCG2GW	2380	WSNCG2GB	2440
1	3	WSNCG3GW	3020	WSNCG3GB	3080
1	4	WSNCG4GW	3110	WSNCG4GB	3170
1	6	WSNCG6GW	4360	WSNCG6GB	4430
1	8	WSNCG8GW	5220	WSNCG8GB	5140
1	8	WSNCGS8GW	5210	WSNCGS8GB	5270
1	12	WSNCG12GW	5880	WSNCG12GB	5950



WSNG3

insysta™ Grid plates - Real material

Description	Pack qty.	Module size	Cat. Ref.	Unit MRP (₹)
Grid Plate - 1 module	1	1	WSNG1	100
Grid Plate - 2 module	1	2	WSNG2	100
Grid Plate - 3 module	1	3	WSNG3	110
Grid Plate - 4 module	1	4	WSNG4	150
Grid Plate - 6 module	1	6	WSNG6	210
Grid Plate - 8 module (Horizontal)	1	8	WSNG8	250
Grid Plate - 8 module (Square)	1	8	WSNG8S	259
Grid Plate - 12 module	1	12	WSNG12	380

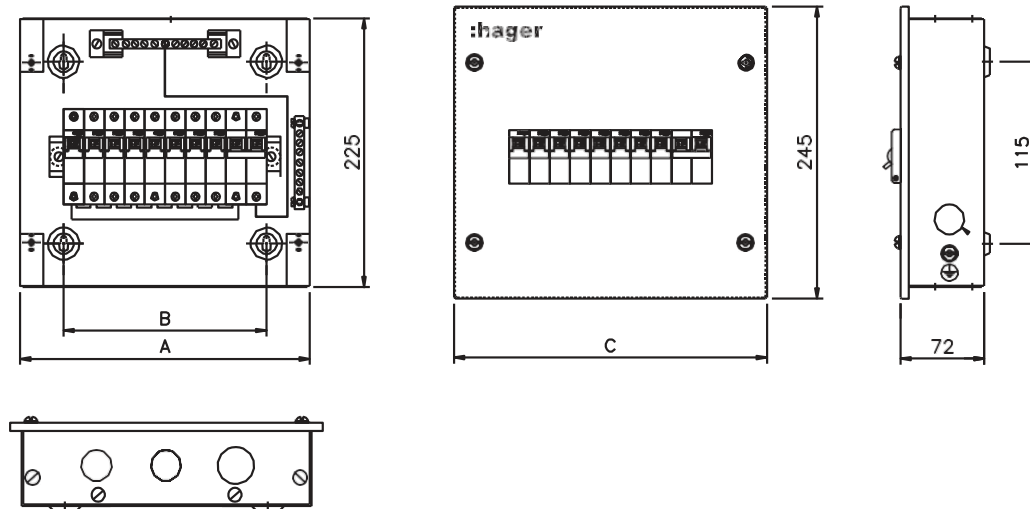


WSNMB3

insysta™ Wall boxes

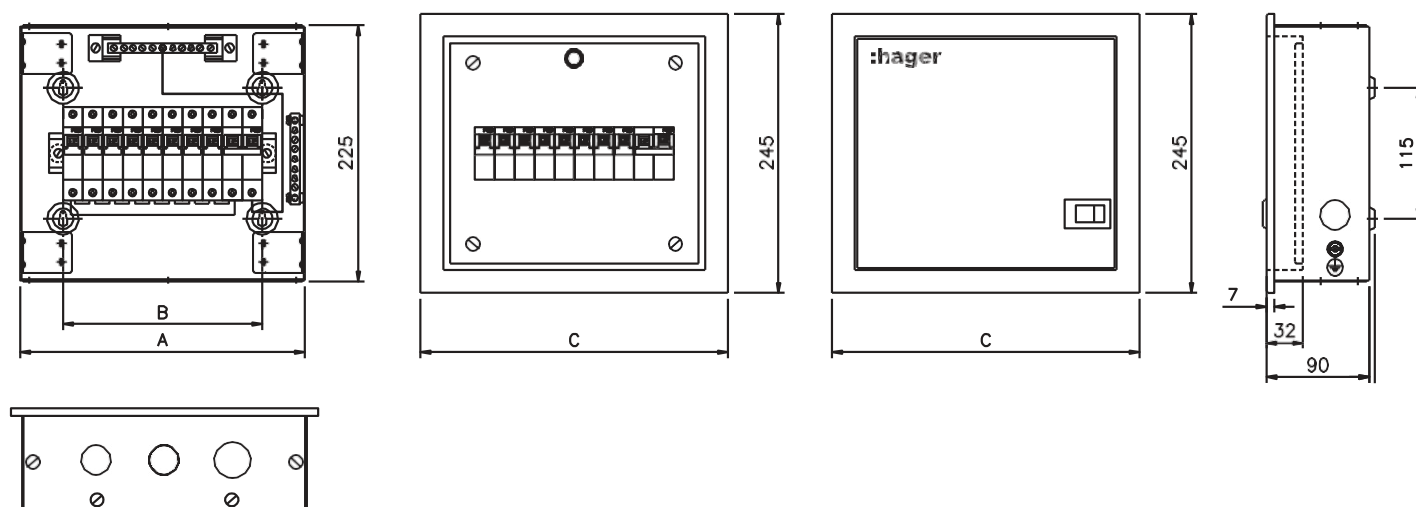
Description	Pack qty.	Module size	Cat. Ref.	Unit MRP (₹)
Metal Mounting Boxes 1 & 2	60	2	WSNMB2	130
Metal Mounting Boxes 3 module	45	3	WSNMB3	130
Metal Mounting Boxes 4 module	30	4	WSNMB4	170
Metal Mounting Boxes 6 module	20	6	WSNMB6	260
Metal Mounting Boxes 8 module (Horizontal)	15	8	WSNMB8H	310
Metal Mounting Boxes 8 module (Square)	24	8	WSNMB8R	310
Metal Mounting Boxes 12 module	16	12	WSNMB12	470
Metal Mounting Boxes 18 module	10	18	WSNMB18	590

Single Door



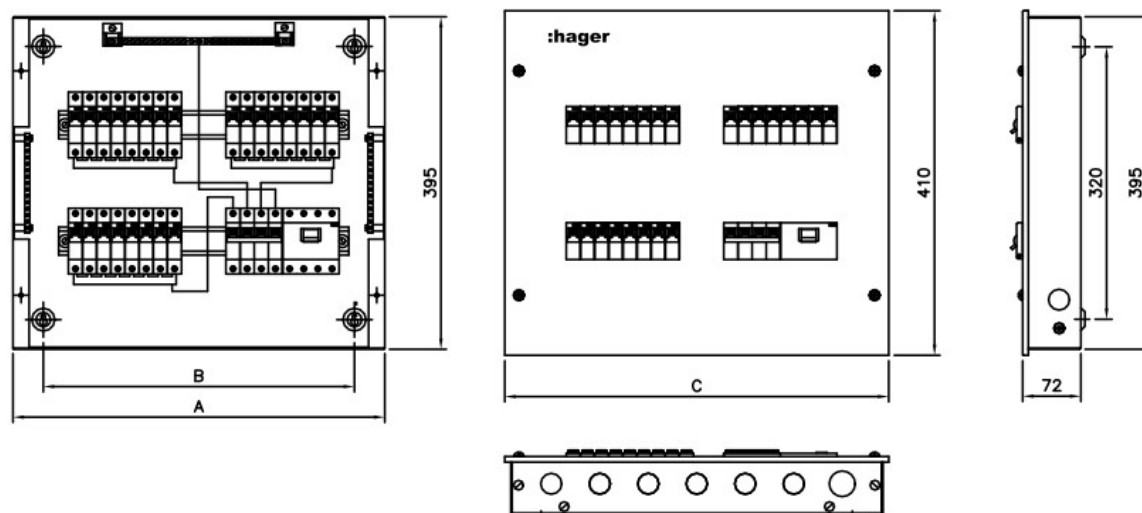
WAY	CODE	A	B	C	Ø32,K'OUT	Ø26,K'OUT	SIDE K'OUT	
					TOP & BOTTOM	TOP & BOTTOM	LH	RH
4	Y81041	140	65	160	1 NO	1 NO	1 NO	1 NO
6	Y81061	175	100	195	1 NO	1 NO	1 NO	1 NO
8	Y81081	210	135	230	1 NO	2 NOS	1 NO	1 NO
12	Y81121	285	210	305	1 NO	3 NOS	1 NO	1 NO
16	Y81161	365	290	385	1 NO	4 NOS	1 NO	1 NO

Double Door



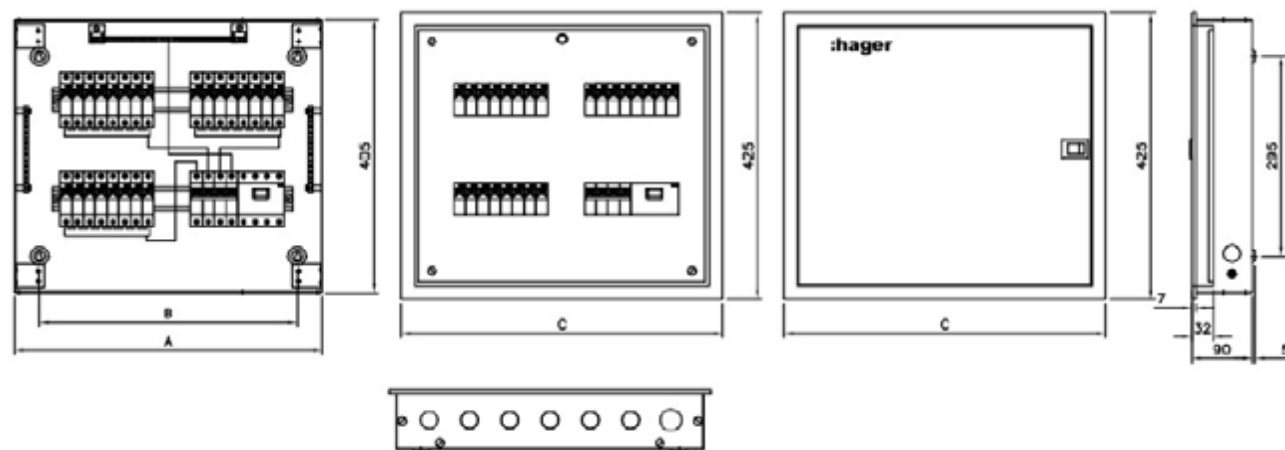
WAY	DB CODE	A	B	C	Ø32,K'OUT	Ø26,K'OUT	SIDE K'OUT	
					TOP & BOTTOM	TOP & BOTTOM	LH	RH
4	Y81042	140	65	160	1 NO	1 NO	1 NO	1 NO
6	Y81062	175	100	195	1 NO	1 NO	1 NO	1 NO
8	Y81082	210	135	230	1 NO	2 NOS	1 NO	1 NO
12	Y81122	285	210	305	1 NO	3 NOS	1 NO	1 NO
16	Y81162	365	290	385	1 NO	4 NOS	1 NO	1 NO

Single Door

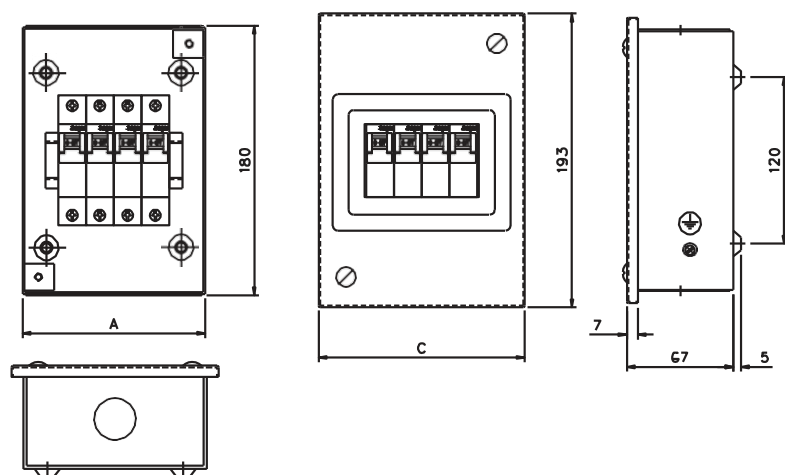


WAY	DB CODE	A	B	C	TOP & BOTTOM	TOP & BOTTOM	LH	RH
4	Y82041	330	255	350	1 NO	4 NOS	1 NO	1 NO
6	Y82061	365	290	385	1 NO	4 NOS	1 NO	1 NO
8	Y82081	460	385	480	1 NO	6 NOS	1 NO	1 NO
12	Y82121	600	525	620	1 NO	8 NOS	1 NO	1 NO

Double Door

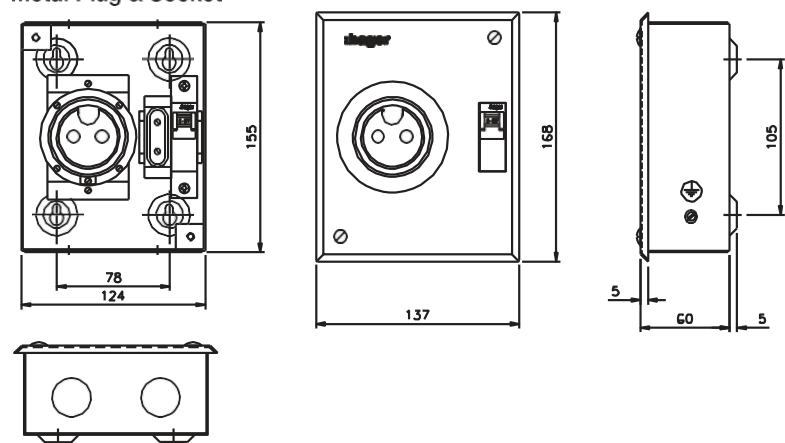


WAY	DB CODE	A	B	C	TOP & BOTTOM	TOP & BOTTOM	LH	RH
4	Y82043	280	205	300	1 NO	4 NOS	1 NO	1 NO
4	Y82042	330	255	350	1 NO	4 NOS	1 NO	1 NO
6	Y82062	365	290	385	1 NO	4 NOS	1 NO	1 NO
8	Y82082	460	385	480	1 NO	6 NOS	1 NO	1 NO
12	Y82122	600	525	620	1 NO	8 NOS	1 NO	1 NO

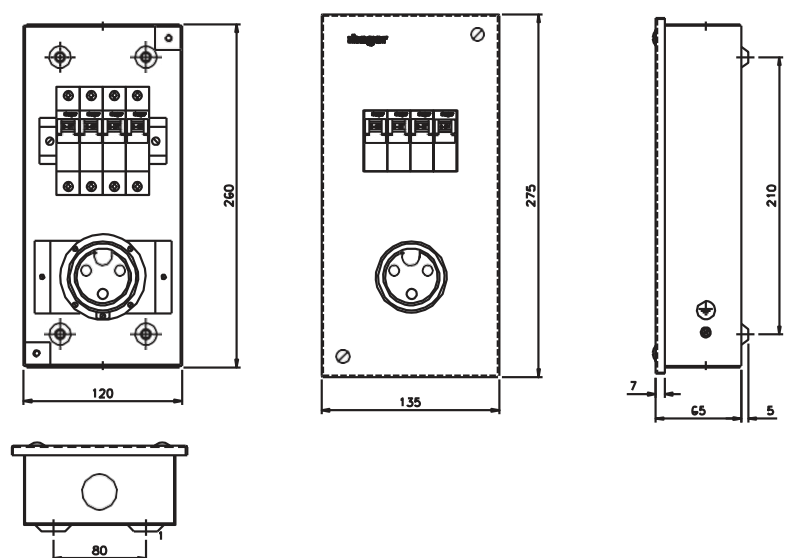


CODE	DB CODE	A	B	C
2 WAY	Y83021	85	45	100
4 WAY	Y83041	120	80	135

Metal Plug & Socket



DB CODE
Y84110/Y84120



DB CODE
Y84420/Y84432

S.No.	Items	Load/Wattage	MCB rating
1	Fan	60W	*
2	Lamp, Tubelight	40W	*
3	Room Heater	200W	1 A
4	Water Heater 8 ltrs 15 ltrs 60 ltrs	1200-2000W 3000-4000W 4000-6000W	10 A 20 A 32 A
5	Immersion Heater	1000W	6 A
6	Hot Plate-single	1000W	6 A
7	Iron- Nonautomatic Automatic	500W 1000W	3 A 6 A
8	Mixer / Juicer	300W	2 A
9	TV / VCR / VCP	200W	1 A
10	Music system	200W	1 A
11	Refrigerator 165 ltrs 285 ltrs 350 ltrs	400W 600W 750W	3 A 4 A 6 A
12	Toaster	500W	3 A
13	Vacuum Cleaner	400W	3 A
14	Washing Machine without heater with heater	300-1300W 5000-6300W	10 A 32 A
15	Water Cooler	700W	6 A
16	Desert Cooler	300W	2 A
17	Oven	750W	6 A
18	Electric Kettle	1500W	7.5 A
19	Air Conditioner 1 ton 1.5 ton 2 ton	1000W 1500W 2000W	10 A 16 A 16 A
20	Hair Dryer	1000W	7.5 A
21	Microwave	800W	6 A

Formula for Calculations :

Incomer Rating : Single Phase = $\frac{\text{Total Load in Watts}}{230 \text{ volts} \times \cos \phi}$

Three Phase = $\frac{\text{Total Load in Watts}}{\sqrt{3} \times 415 \text{ volts} \times \cos \phi}$

* The given data is only for guidance and may vary for different manufacturers.

Cable Size	Conduit Size and Gauge			
Nominal Conductor Size mm ²	16mm or 5/8"	20mm or 3/4"	25mm or 1"	32mm or 1¼"
	Number of Cables (maximum)			
1.0	6	7	19	30
1.5	5	5	15	24
2.5	3	4	11	17
4	2	3	8	13
6	2	2	6	10
10	-	-	4	6
16	-	-	3	4
25	-	-	2	3
35	-	-	-	2
50	-	-	-	-

* The given data is only for guidance and may vary for different manufacturers.

Cable selection chart

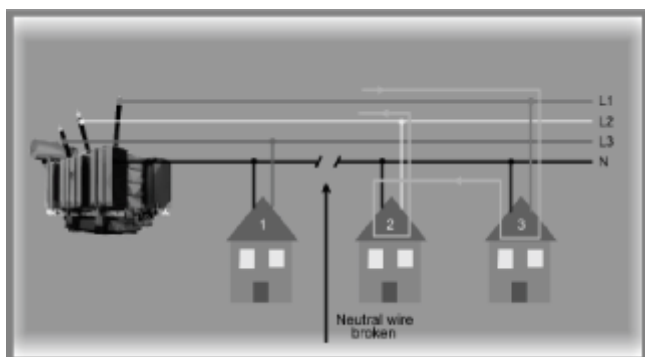
Single core cable (Flexible) voltage grade 1100 V, conforming to IS : 694-1990

Nominal area of conductor	Current carrying capacity as per IS:3961	Max. Resistance per km. at 20°C
Sq. mm.	Amp.	Ohms
1.0	11	19.50
1.5	14	13.30
2.5	19	7.98
4.0	26	4.95
6.0	31	3.30
10	42	1.91
16	57	1.21
25	71	0.78

* The given data is only for guidance and may vary for different manufacturers.

Permanent over voltage is a common problem faced by users due to external or internal factors. Over voltage is caused due to following:

- Over voltage from electricity board
- Loss of neutral or loose neutral wire termination
- Wrong Connection like Interchange of P & N conductors in RYBN wire
- Harmonics



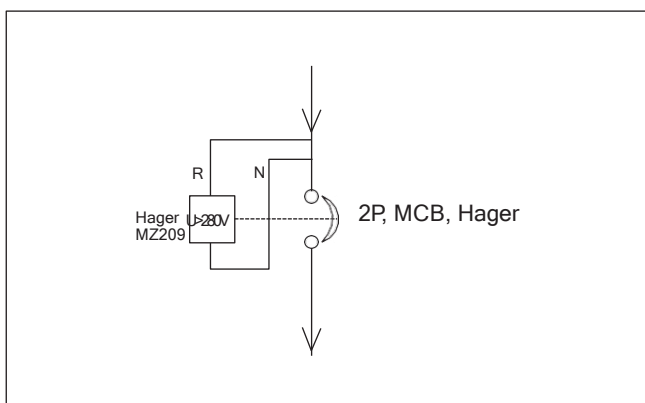
Phase - Phase voltage during loss of neutral



Safety to human and expensive electronic equipments

Connections:

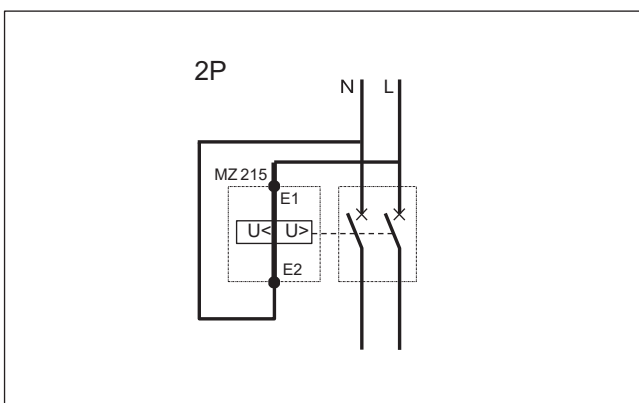
MZ209 is mechanical connected with mcb and does not need any tool for coupling with the MCB. Electrical connections are made with small size wire of 1sqmm from Phase and Neutral conductors in parallel. Phase and Neutral can be connected to either side of MZ209 and only one number per phase is required for protection against over voltage problems.



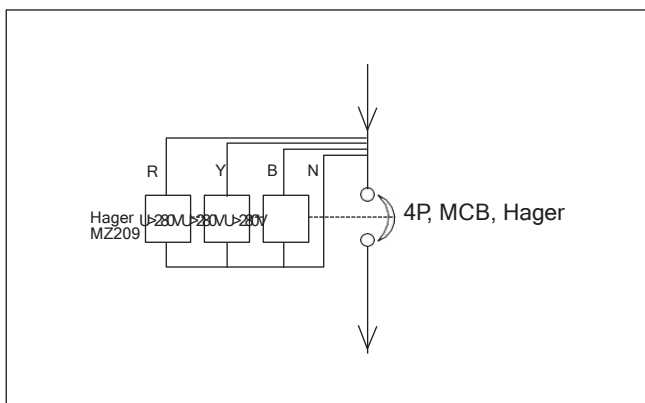
Single Phase connections

Connections:

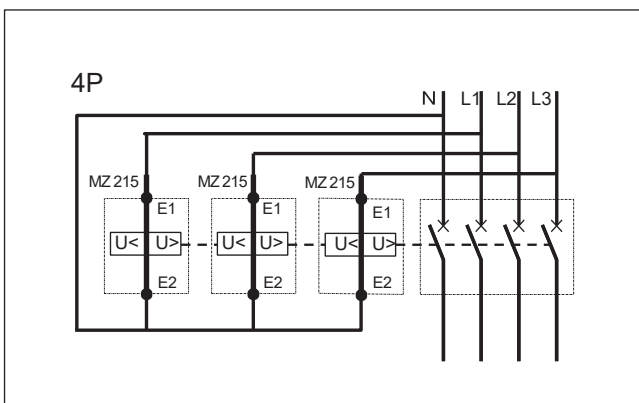
MZ215 is the ideal solution to protect equipments from over and low voltage problems. Unique modular design and simple wiring makes it convenient to mount in standard enclosures with Hager MCB, RCCB or RCBO. MZ215 continuously monitors voltage between Phase and Neutral to disconnect when voltage is high or low.



Single Phase connections



Three Phase connections



Three Phase connections

Terms & Conditions

- Price means Maximum Retail Price (M.R.P).
- This price list supercedes all previous price list.
- Price is in Indian Rupees (₹) and inclusive of GST / taxes / duties as applicable.
- Delivery term is "Door Delivery".
- Prices are subject to revision without notice. All dispatch will be as per price prevailing on the date of invoice.
- Enclosures / Distribution Boards have the provision for fixing the component as shown in the photograph.
- For all Insysta Color reference and real material, minimum ordering quantity will be applicable. Please connect with sales representative for details regarding MOQ.
- All the products listed in the price list carry a warranty, against manufacturing defects for a period of 24 months from the date of manufacturing.
- The warranty is however subject to proper usage and maintenance and does not cover defects arising out of improper installation, inefficient maintenance, faulty operation and willful or accidental damage including nonperformance, which is caused by an event constituting Force Majeure, i.e. including (but not limited to) pandemic, fire, floods, administrative orders etc.
- Hager and / or manufacturer shall not be liable for any consequential loss, including personal injury or damages arising out of, or in connection with, defects in the Products including claim by third party.
- Proof of purchase to be retained to avail warranty.

* Product development is a continuous process and hence the described content in the pricelist are subject to change without prior notice. Contact your nearest Hager Partner for the latest information.

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