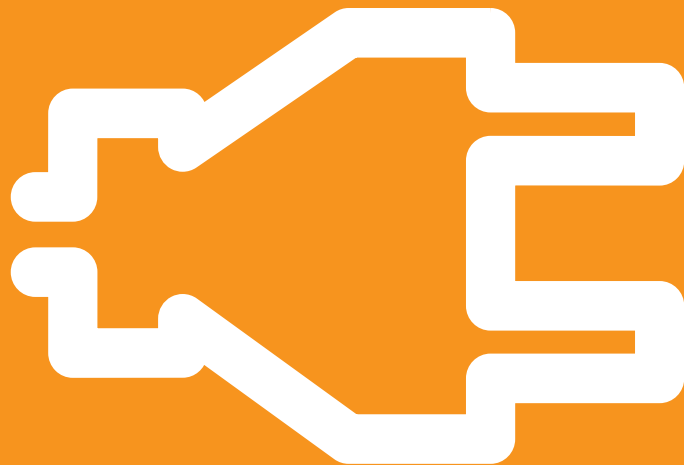



📖 Price List

# Final Distribution and Life Space Products

With effect from December 19, 2014



**Schneider**  
 Electric

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# Acti 9 | Advanced Communication Technology that Inspires.....

## > Innovative

- Centralized control system including energy metering
- Large and variable data reading and computing through universal Modbus protocol

## > Efficient

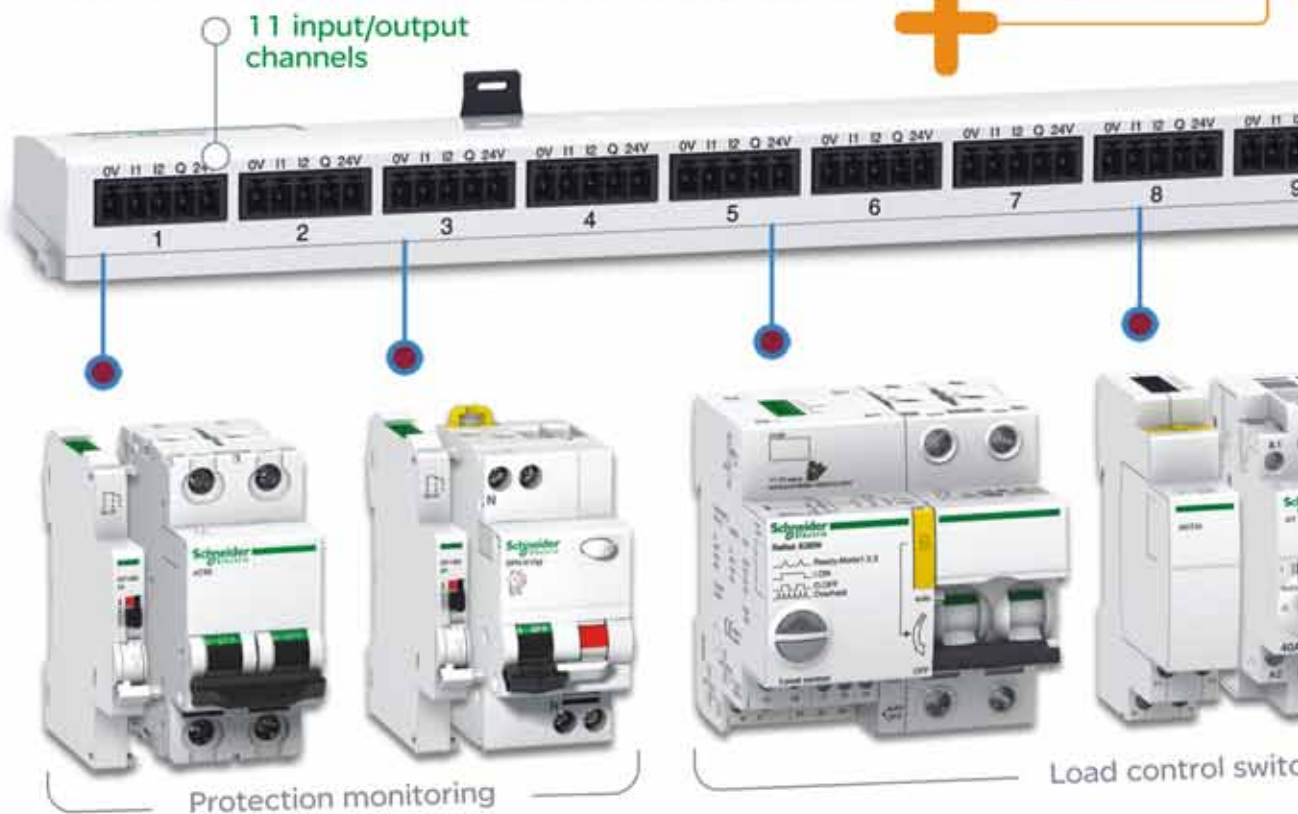
- One-click, prefabricated wiring for comprehensive communication between your distribution panel and any facility management system

## > Reliable

- Error proof connection leading to reduction in downtime
- EMC tested for immunity, radiated and conducted safety

### Acti 9 Smartlink: the heart of the system

Exclusively From  
Schneider Electric



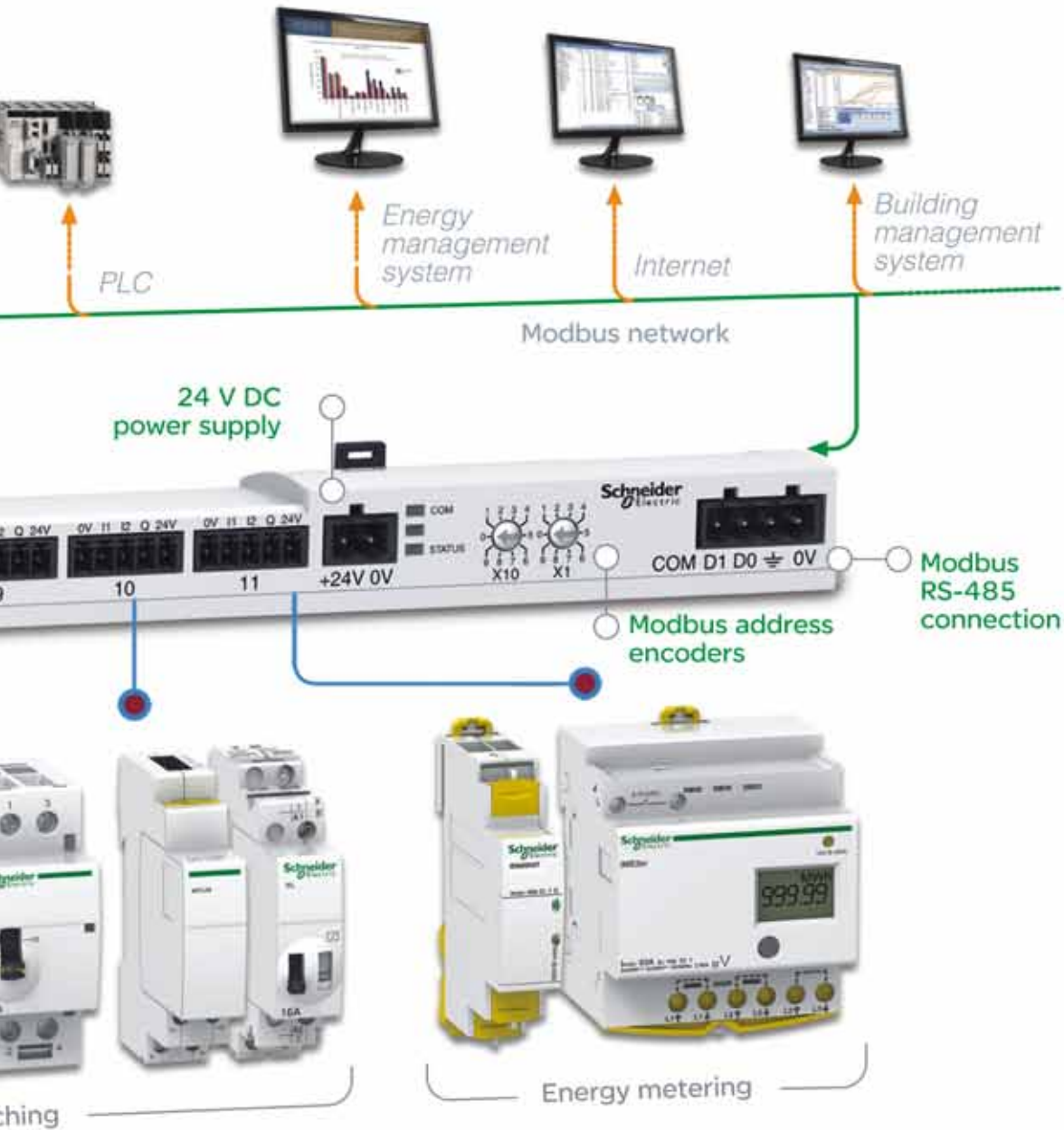
Meets the challenge of all your applications

Detailed load control, reduced downtime and accurately planned maintenance

Ready to connect to any facility management solution



Now available in Ethernet Version



Green Products  
100% Recyclable and Recoverable  
REACH and RoHS compliant

### Smartlink



- Compliance to IEC/EN 61131-2
- Modbus processing interface providing:
  - Circuit Breaker status
  - Energy meter output
  - Contactor/Impulse relay control and status
- Smart functions integrated
  - Energy counting from pulses
  - Average power calculation
  - Event counting
  - Running hours
- Fast, safe and simplified cabling: Pre-fabricated cables
- Rated Voltage: 24V DC

Description	Reference	Unit MRP [₹]
Smartlink Modbus	A9XMSB11	29155
Smartlink IP	A9XMEA08	32550



Auxiliary for Protection Devices (OF+SD24)



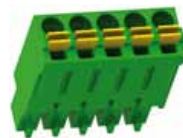
Auxiliary for Contactors (iACT24)



Auxiliary for Impulse Relays (iATL24)

Description	Module Width	Reference	Unit MRP [₹]
OF+SD24	0.5	A9N26899	1960
iACT24	1	A9C15924	9450
iATL24	1	A9C15424	9950

### Accessories



Description	Set of	Reference	Unit MRP [₹]
<b>Prefabricated Cables:</b>			
<b>With 2 Connectors</b>			
Short: 100mm	6	A9XCAS06	3895
Medium Sized: 160mm	6	A9XCAM06	3925
Long: 870mm	6	A9XCAL06	4470
<b>With 1 Connector</b>			
Long:870mm	6	A9XCAU06	2685
<b>Connectors</b>			
5-pin connectors (Ti24)	12	A9XC2412	5620
<b>Mounting Kit</b>			
Din Rail (4 feet, 4 Straps, 4 Adapters)	1	A9XMFA04	1090
<b>Multiclip</b>			
Multiclip 80A	1	04000	6780
<b>Spare Parts</b>			
Lock for Multiclip 80A (2 clips)	1	A9XMLA02	336
<b>Distribloc 63A</b>			
Distribution from the top (4 Module)	1	04040	7890
Distribution through the bottom (4 Module)	1	04041	7905
Power Logic EGX100 - Ethernet port (4 Module)	1	30002879	28000
Power Logic EGX300 - Ethernet port (4 Module)	1	30002885	30000
ABL Power Supply - 1.2A 24VDC	1	ABL8MEM24012	5700
ABL Power Supply - 0.6A 24VDC	1	ABL8MEM24006	4200
Double DIN rail	1	LSL58801A	370

## Reflex iC60 - Integrated Control & Overcurrent Protection Device



- 10kA Breaking capacity as per IEC/EN 60947-2,
- Ti24 interface: Connection to PLC
- 3 operating modes: For various applications
- For safe lock down: Integrated Padlocking
- Simplified maintenance: Front face indicator allows better reliability

[In] Rated Current (A)	2 Pole Reference	Unit MRP [₹]	3 Pole Reference	Unit MRP [₹]	4 Pole Reference	Unit MRP [₹]
<b>Module Width **</b>	<b>4.5 mod</b>		<b>5.5 mod</b>		<b>6.5 mod</b>	
<b>B Curve</b>						
10	A9C61210	30870	A9C61310	33225	A9C61410	34570
16	A9C61216	30890	A9C61316	33255	A9C61416	34610
25	A9C61225	30925	A9C61325	33320	A9C61425	34680
40	A9C61240	32865	A9C61340	36210	A9C61440	38545
63	A9C61263	34010	A9C61363	36915	A9C61463	38790
<b>C Curve</b>						
10	A9C62210	30875	A9C62310	33230	A9C62410	34580
16	A9C62216	30890	A9C62316	33255	A9C62416	34610
25	A9C62225	30925	A9C62325	33310	A9C62425	34685
40	A9C62240	32875	A9C62340	36230	A9C62440	38570
63	A9C62263	34005	A9C62363	36915	A9C62463	38795
<b>D Curve</b>						
10	A9C63210	30875	A9C63310	33230	A9C63410	34580
16	A9C63216	30890	A9C63316	33250	A9C63416	34610
25	A9C63225	30925	A9C63325	33320	A9C63425	34685

Note: \*\*18mm/module

## Energy Meters



- Digital Kilowatt-hour meters designed for sub-metering of active energy (rms) consumed by a single-phase or three-phase electric circuit with or without distributed neutral
- CommReady DB mountable version
- Accuracy class-1
- No External CT required
- iME meters with localized display

Description	Reference	Unit MRP [₹]
<b>iEM3000 Series, DIN Rail Mounting - 1Phase / 3 Phase - for LV Distribution</b>		
● Accuracy class 1/0.5S , Suitable for Direct Current Measurement up to 63 Amp for four Quadrant Measurement , DI/DO and Alarm		
iEM 2000T 1Ph Energy Meter upto 40A, POP w/o Display	A9MEM2000T	6245
iEM Single Phase Energy Meter upto 63A with POP, Accuracy CL 1	A9M17067	11014
iEM3110 3 Phase Energy Meter Energy Meter with POP Accuracy CL 1 0	A9MEM3110	13980
iEM3150 3 Phase Energy Meter Energy Meter with V,I,Power, Accuracy C L 1 0, with Modbus	A9MEM3150	15415
iEM3155 Multifunction 3 Phase Energy Meter with V,I,F,PF,Power, Energy,1DI/1DO, Multi Tariff, with Modbus Accuracy CL 1 0	A9MEM3155	16137

Note : For Higher Currents /Loads , Select iEM32 Series , CT Operated , Accuracy CL 0.5S

# Acti 9

Advanced Communication  
Technology that Inspires

## > Protection de vices

- Miniature circuit breakers
- Residual current circuit breakers
- Vigi™ residual current devices
- Surge Protection Devices

## > Protection monitoring and supervision

- Indication and tripping auxiliaries
- Remote control auxiliaries
- Automatic recloser auxiliaries



### Innovative

Protection monitoring, Total control and Metering @ DB level



### Efficient

Manage loads, reduce operating and project costs, and accurately plan maintenance

## > Control and monitoring

- Contactors
- Impulse relays
- Integrated control circuit breakers
- Light indicators
- Push-buttons and selector switches
- Kilowatt hour meters
- Communicating architecture

## > Installation system

- IP20B terminals
- Splitter blocks
- Full range of mounting and wiring accessories



### Reliable

Dual certifications for one product, 100 percent MCB and RCD coordination, easy ordering and design, error free fast connections



## Miniature Circuit Breakers - xC60



- Breaking Capacity as per IEC 60898 and IS/IEC 60898, Icn = 10kA
- Breaking Capacity as per IEC 60947-2, Icn = 15kA, upto 40A
- Can be used for DC application upto 60V per pole
- Higher Installation Life : Energy limitation class: 3
- Tropicalization: T2 - relative humidity 95% at 55°C
- Higher performance by Low cost : Cascading\*
- Increase system continuity : Discrimination\*
- Reference Temperature of 50°C as per IEC60947-2

[In] Rated Current (A)	1 Pole Reference	Unit MRP [₹]	2 Pole Reference	Unit MRP [₹]	3 Pole Reference	Unit MRP [₹]	4 Pole Reference	Unit MRP [₹]
<b>Module Width**</b>	<b>1 mod</b>		<b>2 mod</b>		<b>3 mod</b>		<b>4 mod</b>	
<b>MOQ</b>	<b>12 Nos.</b>		<b>6 Nos.</b>		<b>4 Nos.</b>		<b>3 Nos.</b>	

### B curve

6	A9N1P06B	250	A9N2P06B	736	A9N3P06B	1210	A9N4P06B	1625
10	A9N1P10B	250	A9N2P10B	736	A9N3P10B	1210	A9N4P10B	1625
16	A9N1P16B	250	A9N2P16B	736	A9N3P16B	1210	A9N4P16B	1625
20	A9N1P20B	250	A9N2P20B	736	A9N3P20B	1210	A9N4P20B	1625
25	A9N1P25B	250	A9N2P25B	736	A9N3P25B	1210	A9N4P25B	1625
32	A9N1P32B	250	A9N2P32B	736	A9N3P32B	1210	A9N4P32B	1625
40	A9N1P40B	538	A9N2P40B	1205	A9N3P40B	1845	A9N4P40B	2340
50	A9N1P50B	538	A9N2P50B	1205	A9N3P50B	1845	A9N4P50B	2340
63	A9N1P63B	538	A9N2P63B	1205	A9N3P63B	1845	A9N4P63B	2340

### C curve

1	A9N1P01C	382	A9N2P01C	1040	A9N3P01C	1595	A9N4P01C	2030
2	A9N1P02C	382	A9N2P02C	1040	A9N3P02C	1595	A9N4P02C	2030
3	A9N1P03C	382	A9N2P03C	1040	A9N3P03C	1595	A9N4P03C	2030
4	A9N1P04C	382	A9N2P04C	1040	A9N3P04C	1595	A9N4P04C	2030
6	A9N1P06C	258	A9N2P06C	750	A9N3P06C	1230	A9N4P06C	1650
10	A9N1P10C	258	A9N2P10C	750	A9N3P10C	1230	A9N4P10C	1650
16	A9N1P16C	258	A9N2P16C	750	A9N3P16C	1230	A9N4P16C	1650
20	A9N1P20C	258	A9N2P20C	750	A9N3P20C	1230	A9N4P20C	1650
25	A9N1P25C	258	A9N2P25C	750	A9N3P25C	1230	A9N4P25C	1650
32	A9N1P32C	258	A9N2P32C	750	A9N3P32C	1230	A9N4P32C	1650
40	A9N1P40C	548	A9N2P40C	1230	A9N3P40C	1880	A9N4P40C	2385
50	A9N1P50C	548	A9N2P50C	1230	A9N3P50C	1880	A9N4P50C	2385
63	A9N1P63C	548	A9N2P63C	1230	A9N3P63C	1880	A9N4P63C	2385

### D curve

1	A9N1P01D	394	A9N2P01D	1070	A9N3P01D	1645	----	----
2	A9N1P02D	394	A9N2P02D	1070	A9N3P02D	1645	A9N4P02D	2090
3	A9N1P03D	394	A9N2P03D	1070	A9N3P03D	1645	A9N4P03D	2090
4	A9N1P04D	394	A9N2P04D	1070	A9N3P04D	1645	A9N4P04D	2090
6	A9N1P06D	336	A9N2P06D	806	A9N3P06D	1285	A9N4P06D	1710
10	A9N1P10D	336	A9N2P10D	806	A9N3P10D	1285	A9N4P10D	1710
16	A9N1P16D	336	A9N2P16D	806	A9N3P16D	1285	A9N4P16D	1710
20	A9N1P20D	336	A9N2P20D	806	A9N3P20D	1285	A9N4P20D	1710
25	A9N1P25D	336	A9N2P25D	806	A9N3P25D	1285	A9N4P25D	1710
32	A9N1P32D	336	A9N2P32D	806	A9N3P32D	1285	A9N4P32D	1710
40	A9N1P40D	606	A9N2P40D	1315	A9N3P40D	2010	A9N4P40D	2550
50	A9N1P50D	606	A9N2P50D	1315	A9N3P50D	2010	A9N4P50D	2550
63	A9N1P63D	606	A9N2P63D	1315	A9N3P63D	2010	A9N4P63D	2550

Note: \* Please contact Sales Office for Coordination Chart  
\*\*18mm/module

## Miniature Circuit Breakers - C120



- Breaking capacity as per IEC 60898, Icn = 10kA/15kA
- Positive break indication
- Degree of pollution: 3 (suitable for industrial environment)
- Operating Temperature: -30 to 70°C
- Terminal connections:
  - Flexible cables up to 35 sq. mm
  - Rigid cables up to 50 sq. mm

**NEW**

- **Reference temperature 50°C** as per IEC 60947-2

[In] Rated Current (A)	1 Pole Reference	Unit MRP [₹]	2 Pole Reference	Unit MRP [₹]	3 Pole Reference	Unit MRP [₹]	4 Pole Reference	Unit MRP [₹]
<b>Module Width**</b>	<b>1.5 mod</b>		<b>3 mod</b>		<b>4.5 mod</b>		<b>6 mod</b>	
<b>MOQ</b>	<b>12 Nos.</b>		<b>6 Nos.</b>		<b>4 Nos.</b>		<b>3 Nos.</b>	
<b>C120N (10kA)</b>								
80	A9N18357 <input checked="" type="checkbox"/>	1975	A9N18361 <input checked="" type="checkbox"/>	4385	A9N18365 <input checked="" type="checkbox"/>	6905	A9N18372 <input checked="" type="checkbox"/>	9005
100	A9N18358 <input checked="" type="checkbox"/>	2215	A9N18362 <input checked="" type="checkbox"/>	4680	A9N18367 <input checked="" type="checkbox"/>	7360	A9N18374 <input checked="" type="checkbox"/>	9345
125	A9N18359 <input checked="" type="checkbox"/>	2390	A9N18363 <input checked="" type="checkbox"/>	5140	A9N18369 <input checked="" type="checkbox"/>	8170	A9N18376 <input checked="" type="checkbox"/>	10615
<b>C120H (15kA)</b>								
80	A9N18446	2365	A9N18457	5330	A9N18468	8115	A9N18479	10420
100	A9N18447	2615	A9N18458	5460	A9N18469	8845	A9N18480	11235
125	A9N18448	2850	A9N18459	6195	A9N18470	9535	A9N18481	12205

## Miniature Circuit Breakers - C60H-DC



- Specially designed MCB for enhanced protection in DC installation
- Magnetic arch chutes to quick break DC current in event of fault
- Breaking capacity 6kA as per IEC 60947-2
- Voltage Rating: 1P - 250 V DC & 2P - 500 V DC
- Impulse Voltage: 6 kV
- Energy limitation class: 3

[In] Rated Current (A)	Module Width 18mm/module	1 Pole Reference	Unit MRP [₹]	Module Width 18mm/module	2 Pole Reference	Unit MRP [₹]
<b>MOQ</b>		<b>12 Nos.</b>			<b>6 Nos.</b>	
<b>C60H-DC</b>						
0.5	1	A9N61500	670	2	A9N61520	1415
1	1	A9N61501 <input checked="" type="checkbox"/>	670	2	A9N61521 <input checked="" type="checkbox"/>	1415
2	1	A9N61502 <input checked="" type="checkbox"/>	670	2	A9N61522 <input checked="" type="checkbox"/>	1415
3	1	A9N61503 <input checked="" type="checkbox"/>	670	2	A9N61523 <input checked="" type="checkbox"/>	1415
4	1	A9N61504 <input checked="" type="checkbox"/>	670	2	A9N61524 <input checked="" type="checkbox"/>	1415
5	1	A9N61505	670	2	A9N61525	1415
6	1	A9N61506 <input checked="" type="checkbox"/>	520	2	A9N61526 <input checked="" type="checkbox"/>	1155
10	1	A9N61508 <input checked="" type="checkbox"/>	520	2	A9N61528 <input checked="" type="checkbox"/>	1155
16	1	A9N61511 <input checked="" type="checkbox"/>	520	2	A9N61531 <input checked="" type="checkbox"/>	1155
20	1	A9N61512 <input checked="" type="checkbox"/>	520	2	A9N61532 <input checked="" type="checkbox"/>	1155
25	1	A9N61513 <input checked="" type="checkbox"/>	520	2	A9N61533 <input checked="" type="checkbox"/>	1155
32	1	A9N61515 <input checked="" type="checkbox"/>	520	2	A9N61535 <input checked="" type="checkbox"/>	1155
40	1	A9N61517 <input checked="" type="checkbox"/>	684	2	A9N61537 <input checked="" type="checkbox"/>	1560
50	1	A9N61518 <input checked="" type="checkbox"/>	684	2	A9N61538 <input checked="" type="checkbox"/>	1560
63	1	A9N61519 <input checked="" type="checkbox"/>	684	2	A9N61539 <input checked="" type="checkbox"/>	1560



<b>NG125 MCB</b>	
Current Rating	up to 125A
Poles	1P, 2P, 3P, 4P
Breaking Capacity	16kA, 25kA, 36kA, 50kA
Standard	IEC/EN 60947-2



<b>UL MCB</b>		
Type	UL1077 MCB	UL489 MCB
Poles	1,2,3,4	1,2,3
Breaking Capacity	10kA	10kA
Standard	IEC 60947-2/UL1077/CSA	IEC 60947-2/ UL489

**Note:**

Separate MCB range available for PV applications.  
For references and prices contact nearest sales office or customer care.

## Residual Current Circuit Breakers (RCCBs) - xID



- Complies to standards IEC/EN 61008-1 and IS 12640
- AC Class
- Selective range available for time based discrimination
- Immune to nuisance tripping due to transient over voltage (lighting, switching surges)
- Easy Monitoring: Earth fault indication on front face
- Mandatory to use OF-S auxiliary to add any indication or tripping auxiliary

[In] Rated Current (A)	Earth-Leakage Sensitivity (mA)	Module Width 18mm/module	2 Pole Reference	Unit MRP [₹]	Module Width 18mm/module	4 Pole Reference	Unit MRP [₹]
25	30	2	A9N16201	2690	4	A9N16251	3650
	100	2	A9N16203	2830	4	A9N16253	3765
	300	2	A9N16202	2905	4	A9N16252	3875
40	30	2	A9N16204	3150	4	A9N16254	3665
	100	2	A9N16205	3310	4	A9N16255	3840
	300	2	A9N16206	3415	4	A9N16256	3915
63	30	2	A9N16208	3695	4	A9N16258	4205
	100	2	A9N16209	3905	4	A9N16259	4490
	300	2	A9N16210	3980	4	A9N16260	4535
80	30	2	A9N16212	6250	4	A9N16261	7030
	100	2	A9N16213	6550	4	A9N16262	7240
	300	2	A9N16214	6670	4	A9N16263	7355

## RCCB-ID - Special 100/125A



- Complies to standards IEC 61008-1 and VDE 0664
- AC Class
- Pollution Degree - 3
- Immune to nuisance tripping due to transient over voltages
- Electrical ON/OFF indication by using OFSP auxiliary

Poles Description	[In] Rated Current (A)	Earth-Leakage Sensitivity (mA)	Module Width 18mm/module	Reference	Unit MRP [₹]
4P	100	30	4	**A9R11491	8975
		100	4	**A9R12491	9085
		30	4	16905	25045
	125	100	4	16906	25795
		300	4	16907	26295

Note: \*\*For 100A RCCB Auxiliary kindly contact Customer Care

## RCBO - DPN N Vigî



- Complies to standards IEC/EN 61009
- AC class protection
- Immune to nuisance tripping due to transient over voltages
- Overvoltage category (IEC 60364): IV
- Tripping characteristics - C Curve
- Suitable for indication & tripping auxiliaries

Poles Description	[In] Rated Current (A)	Earth-Leakage Sensitivity (mA)	Module Width 18mm/module	Reference	Unit MRP [₹]
1P+N	6	30	2	A9N19661	4020
		300	2	A9N19681	4140
	10	30	2	A9N19663	4020
		300	2	A9N19683	4140
	16	30	2	A9N19665	4020
		300	2	A9N19685	4140
	20	30	2	A9N19666	4020
		300	2	A9N19686	4140
	25	30	2	A9N19667	4020
		300	2	A9N19687	4140
	32	30	2	A9N19668	4225
		300	2	A9N19688	4350
	40	30	2	A9N19669	4995
		300	2	A9N19689	5140

Note: For all above references MOQ = 1

NORMAL STOCK ITEMS

W.E.F. December 19, 2014

## RCCB - xID SI (Super Immunized)



- Complies to standard IEC/EN 61008-1
- SI RCDs offers enhanced immunity against:
  - Electrical disturbances
  - Polluted and Corrosive environments
- Ensures continuity of supply in networks with:
  - Transient overvoltages
  - Loads generating HF leakage current i.e. harmonics
  - Loads generating continuous leakage current
- Ensures tripping on genuine earth fault in networks with:
  - Pulsating DC components
  - HF applications which "Blinds" (non-tripping) the conventional RCDs

[In] Rated Current (A)	Earth-Leakage Sensitivity (mA)	Module Width 18mm/module	2 Pole Reference	Unit MRP [₹]	Module Width 18mm/module	4 Pole Reference	Unit MRP [₹]
25	30	2	A9N16234	5875	4	A9N16321	6530
40	30	2	A9N16237	6185	4	A9N16324	6745
63	30	2	A9N16240	6340	4	A9N16327	6925
	300	2	A9N16246	6350	4	A9N16334	7225

## Vigi Block for xC60 (Add-on RCD Module, 2 & 4 Pole)



- No auxiliary supply required
- AC Class
- Insulation Voltage: 500V
- Pollution Degree: 3
- Immune to nuisance tripping due to transient over voltages
- Flexibility to use MCB of any tripping curve to suit applications, ensuring best 3 in 1 protection

[In] Rated Current (A)	Earth-Leakage Sensitivity (mA)	Module Width 18mm/module	2 Pole Reference	Unit MRP [₹]	Module Width 18mm/module	4 Pole Reference	Unit MRP [₹]
25	30	1.5	A9N26581	2660	3	A9N26595	3195
	100	1.5	A9N26582	3325	3	A9N26596	3450
	300	1.5	A9N26583	3425	3	A9N26597	3550
63	30	2	A9N26611	3725	3.5	A9N26643	3915
	100	2	A9N26612	3870	3.5	A9N26644	3990
	300	2	A9N26613	3950	3.5	A9N26645	4070

Note: \* Vigi Block available for C120 and NG125 also.

## RCBO - DPN N Vigi SI (Super Immunized)

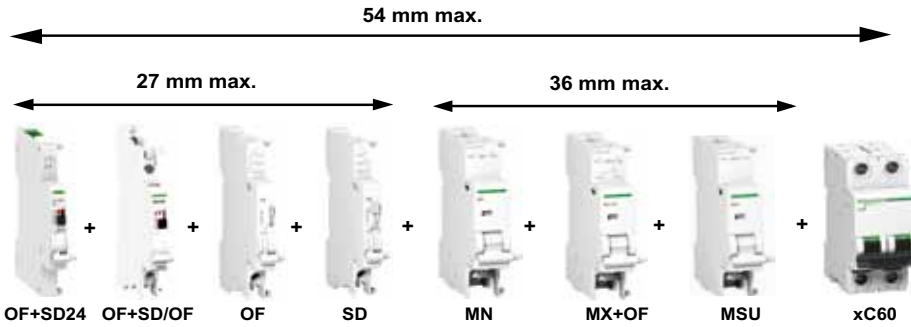


- Complies to standard IEC/EN 61009
- Rated breaking capacity Icn: 6kA
- Ensures continuity of supply in networks with:
  - Transient overvoltages
  - Loads generating HF leakage current i.e. harmonics
  - Loads generating continuous leakage current
- Ensures tripping on genuine earth fault in networks with :
  - Pulsating DC components
  - HF applications which "Blinds" (non-tripping) the conventional RCDs

Poles Description	[In] Rated Current (A)	Earth-Leakage Sensitivity (mA)	Module Width 18mm/module	Reference	Unit MRP [₹]
1P+N	6	30	2	A9N19631	*
		300	2	A9N19641	*
	10	30	2	A9N19632	*
		300	2	A9N19642	*
	16	30	2	A9N19634	*
		300	2	A9N19644	*
	20	30	2	A9N19635	*
		300	2	A9N19645	*
	25	30	2	A9N19636	*
		300	2	A9N19646	*
	32	30	2	A9N19637	*
		300	2	A9N19647	*
	40	30	2	A9N19638	*
		300	2	A9N19648	*

\* For Prices, please contact our nearest Sales Office.

Note: For all above references MOQ = 1



### Common Auxiliaries for xC60/C120/RCD Range

- Mounted on left side with maximum width of 54 mm
- Clip fitted
- Maximum of 3 indication auxiliaries
- Maximum of 2 tripping auxiliaries (MX+OF, MN, MSU)
- Maximum 2 changeover auxiliaries (OF+SD/OF)

Type	Module Width 18mm/module	Reference	Unit MRP [₹]
Auxiliary switch for RCCB upto 80A (OF-S)	0.5	A9N26923	898
Auxiliary switch for RCCBs 125A (OFSP)	0.5	16940	1340
OF Auxiliary Switch: for ON/OFF indications	0.5	A9N26924	750
SD Alarm Switch: for Trip on fault indications	0.5	A9N26927	878
MX + OF Shunt Rel. 110-415V AC: for Remote tripping of Circuit Breaker	1	A9N26946	2040
MX + OF Shunt Rel. 12-24V AC/DC: for Remote tripping of Circuit Breaker	1	A9N26948	2040
MN U/V Release 220-240V AC	1	A9N26960	1835
MSU O/V release 275V AC	1	A9N26500	3165
OF + SD/OF Auxiliary switch	0.5	A9N26929	2425
OF+SD24 auxiliary contact (Comm Ready)	0.5	A9N26899	1960

**Note:** For 100A RCCB auxiliary kindly contact Customer Care

### Accessories



Type	Description	Reference	Unit MRP [₹]
Rotary Handle*	Breaker Switching Sub-Assembly	27046	2835
	Extended, Disconnectable handle	27047	1595
Padlock** (bag of 2)		26970	682
Multicable terminal for 3 copper cables**		19096	1120
Aluminum cable terminal**		27060	250
Spacer		A9N27062	74

\* for modules xC60, C120, DPN Vigi, C60H-DC, xSW - Multi poles only

\*\*for modules xC60, xID, DPN Vigi, C60H-DC, xSW, SW60-DC, C60PV-DC

**Note:** For all above references MOQ = 1

## Surge Arresters - Type 1+ 2



- Complies to IEC 61643-1 and EN 61643-11
- Withdraw able type: Easy Replacement
- Inbuilt SPD health indicator
- Also available with remote signaling
- For protection against:
  - Direct lightning surge
  - Indirect lightning surge
  - Switching surge
- Iimp up to 25kA & I<sub>max</sub> upto 40kA
- Maximum Operating Voltage [Uc]: 350V

Type	Poles Description	Module Width 18mm/module	Reference	Unit MRP [₹]
PRD1 25r	1P	2	16329	8010
	1P + N	4	16330	17630
	3P	6	16331	26440
	3P + N	8	16332	32850

## Surge Arresters iPRD- Type 2 (Withdrawable type) NEW (TT, TN-S, TN-C Systems)



- In conformance with standards IEC 61643-11/2011 T2 and EN 61643-11 Type 2
- For protection against:
  - Indirect lightning surge
  - Switching Surge
- Inbuilt health indicator
- Response time < 25ns
- I<sub>max</sub> (8/20 μs): 65/40/15/8kA
- Maximum Operating Voltage [Uc]: 340V
- Level of protection, Up: 1.0 - 2.0 kV
- Remote indication contact with 8r/20r/40r/65r

Type	Rated Voltage (V)	Pole Description	Module Width 18mm/module	Reference	Unit MRP [₹]
iPRD8	230	1P	1	A9L08100	2820
	230	1P+N	2	A9L08500	5520
	230/400	3P	3	A9L08300	7460
iPRD8r	230/400	3P+N	4	A9L08600	11270
	230	1P+N	2	A9L08501	6625
iPRD20	230/400	3P+N	4	A9L08601	13525
	230	1P	1	A9L20100	3220
	230	1P+N	2	A9L20500	7085
iPRD20r	230/400	3P	3	A9L20300	9075
	230/400	3P+N	4	A9L20600	13205
	230	1P+N	2	A9L20501	8505
iPRD40	230/400	3P+N	4	A9L20601	15845
	230	1P	1	A9L40100	4025
	230	1P+N	2	A9L40500	8240
iPRD40r	230/400	3P	3	A9L40300	11835
	230/400	3P+N	4	A9L40600	16505
	230	1P	1	A9L40101	4830
iPRD65r	230	1P+N	2	A9L40501	10630
	230/400	3P	3	A9L40301	15940
	230/400	3P+N	4	A9L40601	19805
iPRD65r	230/400	3P+N	4	A9L40601	19805
	230	1P	1	A9L65101	6280
	230	1P+N	2	A9L65501	13820
	230/400	3P	3	A9L65301	18040
	230/400	3P+N	4	A9L65601	23410

## Spare Cartridges for iPRD NEW



- Spare cartridges for iPRD8r, iPRD20r, iPRD40r and iPRD65r
- End of life indication available

Type	Spare cartridges for	Reference	Unit MRP [₹]
iPRD 65-350	iPRD65r	A9L65102	3930
iPRD 40-350	iPRD40, iPRD40r	A9L40102	3020
iPRD 20-350	iPRD20, iPRD20r	A9L20102	2415
iPRD 8-350	iPRD8, iPRD8r	A9L08102	2115
iPRD Neutral	All products (1P+N, 3P+N)	A9L00002	3180

Note: For all above references MOQ = 1

NORMAL STOCK ITEMS

W.E.F. December 19, 2014

### \*Surge Arresters iPRD- Type 2 (Withdrawable type)

(TT, TN-S, TN-C and IT Systems)



- In conformance with standards IEC 61643-11/2011 T2 and EN 61643-11 Type 2
- For protection against:
  - Indirect lighting surge
  - Switching Surge
- Inbuilt health indicator
- Response time < 25ns
- I<sub>max</sub> (8/20 μs): 65/40/15/8kA
- Maximum Operating Voltage [U<sub>c</sub>]: 340V
- Level of protection, U<sub>p</sub>: 1.0 - 2.0 kV
- Remote indication contact with 65r/40r

Type	Poles Description	Module Width 18mm/module	Reference	Unit MRP [₹]
PRD 8	1P	1	A9L16576	2820
	1P + N	2	A9L16577	5520
	3P	3	A9L16449	7460
	3P + N	4	A9L16579	11270
PRD 20	1P	1	A9L16571	3220
	1P + N	2	A9L16572	7085
	3P	3	A9L16447	9075
	3P + N	4	A9L16574	13205
PRD 40	1P	1	A9L16566	4025
	1P + N	2	A9L16567	8240
	3P	3	A9L16568	11835
	3P + N	4	A9L16569	16505
PRD 40r	1P	1	A9L16561	4830
	1P + N	2	A9L16562	10630
	3P	3	A9L16445	15940
	3P + N	4	A9L16564	19805
PRD 65r	1P	1	A9L16556	6280
	1P + N	2	A9L16557	13820
	3P	3	A9L16443	18040
	3P + N	4	A9L16559	23410

### \*Surge Arresters Cartridge - Type 2 (for iPRD)



Type	[Up] Voltage Level (kV)	Reference	Unit MRP [₹]
C65-340	1.5	A9L16681	3930
C40-340	1.2	A9L16685	3020
C20-340	1.2	A9L16687	2415
C8-340	1.2	A9L16689	2115
C neutral	1.2	A9L16691	3180

\*Note: Available till stock Lasts

## iQuick PRD - Type 2 with inbuilt MCB



Type	Poles Description	Module Width 18mm/module	Reference	Unit MRP [₹]
Quick PRD 8r	1P+N	4	A9L16298	7985
	3P	6.5	A9L16299	11965
	3P+N	7.5	A9L16300	14885
Quick PRD 40r	1P+N	4	A9L16292	11400
	3P	6.5	A9L16293	17090
	3P+N	7.5	A9L16294	21245

## Photovoltaic surge arresters



- Protection for photovoltaic panels and the “DC” input to the inverter from overvoltages due to a lightning strike
- Type 2 surge arresters

Type	[Ue] Maximum Operating Voltage (V)	Module Width 18mm/module	Reference	Unit MRP [₹]
PRD 40r	600	3	A9L16434	6230
	1000	3	A9L16436	7115

## Surge Arresters for Communication Networks



- In conformance with standard IEC 61643 class 2 test
- Protection for 2 low-current lines without common potential or 4 lines with common reference potential

Type	[Ue] Operational Voltage (V)	Module Width 18mm/module	Reference	Unit MRP [₹]
PRI	48 V DC	1	A9L16339	11600
PRC	130 V AC	1	A9L16337	6760

**Note:** For all above references MOQ = 1



### Isolator - xSW



- Complies to IEC 60669-1/60947-3
- Switching duty: AC-22
- Impulse voltage: 6kV
- DC application: 48V (110V with 2 poles in series)
- Short circuit withstand 20 In for 1 second
- Upto 80A Bi connect terminals & 100A to 125A with mono connect terminals

Poles Description	[In] Rated Current (A)	Module Width 18mm/module	MOQ	Reference	Unit MRP [₹]
2	40	2	6	A9S2P040	468
	63	2	6	A9S2P063	630
	80	2	6	A9S2P080	710
	100	2	6	A9S2P100	1070
	125	2	6	A9S2P125	1105
3	40	3	4	A9S3P040	828
	63	3	4	A9S3P063	952
4	40	4	3	A9S4P040	1040
	63	4	3	A9S4P063	1140
	80	4	3	A9S4P080	1615
	100	4	3	A9S4P100	1615
	125	4	3	A9S4P125	1715

### Selector Switch - iSSW



- Rating 20A, 250V AC
- Complies to IEC 60947-5-1 and IEC 60669-1
- Electrical life (AC22): 30,000 cycles
- Tropicalization: T2
- Connection: tunnel terminals cables up to 10 sq. mm

No. of positions	Poles Description	Contacts	Module Width 18mm/module	MOQ	Reference	Unit MRP [₹]
2	1	1 C/O	1	12	A9E18070	856
	2	2 C/O	2	6	A9E18071	1180
		1NO + 1NC	1	12	A9E18072	688
3	1	1 C/O	1	12	A9E18073	844
	2	2 C/O	2	6	A9E18074	1425

### iRO Buzzers



- Audible indication in housing and the tertiary sector
- Sound level of 70dBA at a distance of 60cm

Voltage	Module Width 18mm/module	Reference	Unit MRP [₹]
230V AC	1	A9A15322	320
8..12V AC	1	A9A15323	270

### iCT Contactors



- Complies with standards IEC 1095, E N 61095
- 4 operating modes switch on front face :
  - Automatic mode
  - Temporary "ON" mode
  - Permanent "ON" mode
  - Shutdown
- Mechanical contact position indicator
- Safe installation maintenance: lock the contactor in ON position
- Silent operation (20dB) for entire range
- Tropicalization: T2 - relative humidity 95% at 55°C

Type	Rating (A)	No. of Contacts	Module Width 18mm/module	Reference	Unit MRP [₹]
1P	25	1NO	1	A9C20731	1340
	16	2NO	1	A9C22712	1380
2P	25	2NO	1	A9C20732	1675
	40	2NO	2	A9C20842	2880
	63	2NO	2	A9C20862	3675
3P	25	3NO	2	A9C20833	2095
	40	3NO	2	A9C20843	4820
	63	3NO	3	A9C20863	5240
4P	25	4NO	2	A9C20834	2265
	40	4NO	2	A9C20844	4915
	63	4NO	3	A9C20864	5930
	63	2NO + 2NC	3	A9C20868	5930

### iTL Impulse Relays



- Complies with standards IEC/EN 60669-2-2
- Safe maintenance: disconnection of remote control by selector switch
- Manual Controls on front face: 0-I toggle
- Mechanical contact position indicator
- Maximum 5 operations/min. and 100 switching operations/day
- Pollution degree: 3 and overvoltage degree: IV

Type	Rating (A)	Control Voltage	No. of Contacts	Module Width	Reference	Unit MRP
1P	16	230-240 VAC	1NO	1	A9C30811	842
	32	230-240 VAC	1NO	1	A9C30831	1055
2P	16	230-240 VAC	2NO	1	A9C30812	1380
	32	230-240 VAC	2NO	1	A9C30831 + A9C32836	3290
3P	16	230-240 VAC	1NO+1NO/NC+1NO	2	A9C30811 + A9C32816	2630
	32	230-240 VAC	1NO+1NO/NC+1NO	2	A9C30831 + 2 x A9C32836	5525
4P	16	230-240 VAC	4NO	2	A9C30814	2875
	32	230-240 VAC	4NO	2	A9C30831 + 3 x A9C32836	7760

### Indication Products

#### iIL Indicator Lights



- Complies with standard IEC 60947-5-1
- Indicator light with LED technology
- Service life 100,000 hours with constant luminous efficiency

Type	Colour	Module Width 18mm/module	Reference	Unit MRP [₹]
Single indicator light	Red	1	A9E18320	898
	Green	1	A9E18321	898
	Blue	1	A9E18323	898
	Orange	1	A9E18324	898
3 phase voltage presence light	Red/Red/Red	1	A9E18327	1385
Single Push Button (1 NO+ 1NC)	Grey	1	A9E18033	1385

**Note:** For all above references MOQ = 1

NORMAL STOCK ITEMS

W.E.F. December 19, 2014

# Acti 9

## Distribution Boards

### Spectacular Design

*Blends seamlessly with interiors*



Unique Rounded Corners | Color - RAL 9003 white | Designer Rotary Knob

### Maximized Wiring Space

*Convenient and Safe wiring*



Side mounted N-bar and E-bar

Removed all injurious sharp corners

15% more wiring area | Reduced U-box Collar | Removable Frame, Centre plate & Gland plate

### Adaptable

*Total Flexibility for ease of installation and usage*



Unique 5 holes mounting with positioning hole

Surface and Flush installation | Field fittable key lock provision | Reversible Door

Inspiring the **S.M.A.R.T.** choice!!!

## Robust Architecture

*Perfect blend of Strength & Weight*



High Strength-to-Weight ratio | RoHS and REACH Compliance – ideal solution for GREEN Buildings

## Technically Proven

*Safety Guaranteed*

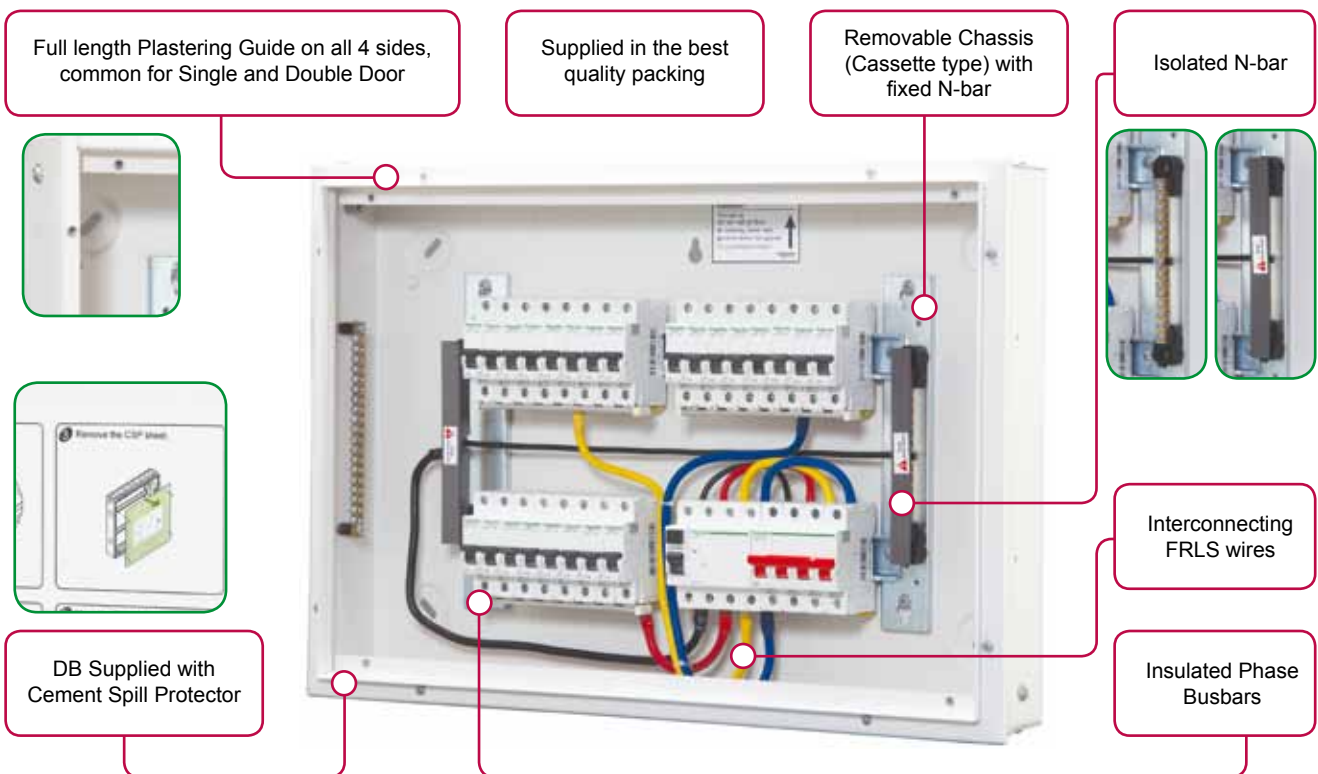
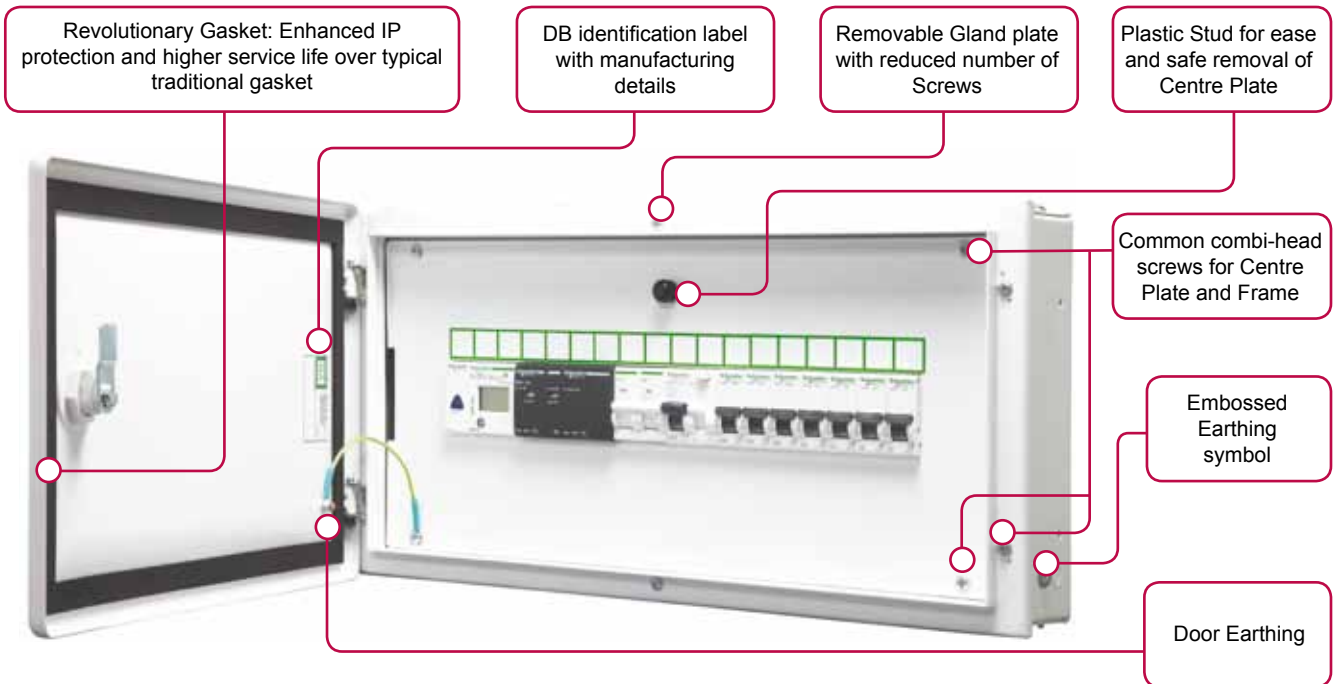


Designed and Manufactured as per IS 8623 - 1&3 | IP and IK test by ERDA & CPRI | Glow wire tested



# Acti 9

## Distribution Boards



# Modular Distribution Boards Metallic

## Metal Enclosures



- Metal Enclosure to mount individual Modular Device feeding directly to the load or final distribution board

Description	Total Module Cutout	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
1 way	1 / 2	A9HMES02 <input checked="" type="checkbox"/>	570	-	-
1 way	3 / 4	A9HMES04 <input checked="" type="checkbox"/>	570	-	-

## SPN DBs



- SPN DB for distribution of Single Phase Neutral supply to respective load MCBs
- Incomer - DP RCCB/RCBO/Isolator/MCB
- Outgoing - SP MCBs

Description	Total Module Cutout (Incomer + Outgoing)	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
6 way	6	A9HSNS06	1060	A9HSND06 <input checked="" type="checkbox"/>	1470
8 way	8	A9HSNS08 <input checked="" type="checkbox"/>	1315	A9HSND08 <input checked="" type="checkbox"/>	1805
12 way	12	A9HSNS12	1555	A9HSND12 <input checked="" type="checkbox"/>	2170
18 way	18	A9HSNS18	1935	A9HSND18 <input checked="" type="checkbox"/>	2760

## TPN DBs



- Standard TPN DBs for distribution of Three Phase and Neutral supply
- Incomer - FP RCCB/RCBO/Isolator/MCB
- Outgoing - SP MCBs
- TPN DBs can be converted to PPI DB with "PPI Kit" mentioned on page no. 8

Description	Total Module Cutout (Incomer + Outgoing)	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
4 way eco	4 + 12	-	-	A9HTND04E <input checked="" type="checkbox"/>	3320
4 way	8 + 12	A9HTNS04	2935	A9HTND04 <input checked="" type="checkbox"/>	3620
6 way	8 + 18	A9HTNS06	3585	A9HTND06 <input checked="" type="checkbox"/>	4410
8 way	8 + 24	A9HTNS08	4215	A9HTND08 <input checked="" type="checkbox"/>	5285
12 way	8 + 36	A9HTNS12	6245	A9HTND12 <input checked="" type="checkbox"/>	7995

## Flexi Tier DBs

- PPI DBs to mount DP Residual Current Device (RCD) at an individual phase level to isolate the faulty phase in case of earth leakage and ensure continuity of supply to other healthy phases
- Incomer - Modular (FP MCB/Isolator) / MCCB 100A (TP/FP Compact NSX or EasyPact CVS)
- Sub-Incomer - DP RCCB/RCBO
- Outgoing - SP MCBs

Description	Total Module Cutout (Incomer + Outgoing)	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
12 way	100A MCCB* + 12 + 36	-	-	A9HPID12M	11420

Please refer "PPI Kit" to convert TPN DBs and Flexi Tier DBs to PPI DBs with Modular incomer

**Note:** For all above references MOQ = 1

# Modular Distribution Boards Metallic

## Flexi Tier DBs



- Flexi DBs gives total flexibility to mount any type and size of Modular devices as per load requirement
- Provided with N-Bar and E-Bar
- Tier Flexi DBs can be converted to PPI DB with "PPI Kit" mentioned on page no. 29

Description	Total Module Cutout (Incomer + Outgoing)	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
2 Tier 24 Modules	2 x 12	-	-	A9HFD224	4560
3 Tier 36 Modules	3 x 12	-	-	A9HFD336	5370
4 Tier 40 Modules	4 x 10	-	-	A9HFD440 <input checked="" type="checkbox"/>	5730
4 Tier 56 Modules	4 x 14	-	-	A9HFD456 <input checked="" type="checkbox"/>	5845

## Phase Segregated DBs



- Phase Segregated DBs to provide total safety for installer and maintenance engineer, by compartmentalizing each Phase and separating Incomer, Sub-Incomer and Outgoing
- Offers better continuity of supply in case of earth faults and maintenance at DB level.
- Incomer - Modular (FP MCB/Isolator) / MCCB 100A (TP/FP Compact NSX or EasyPact CVS)
- Sub-Incomer - DP RCCB/RCBO
- Outgoing - SP MCBs

Description	Total Module Cutout (Incomer + Sub-incomer + Outgoing)	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
6 way	8 + 12 + 18	-	-	A9HPGD06 <input checked="" type="checkbox"/>	10315
8 way	8 + 12 + 24	-	-	A9HPGD08 <input checked="" type="checkbox"/>	11515
12 way	8 + 12 + 36	-	-	A9HPGD12	14700
12 way with MCCB I/c	100A MCCB* + 12 + 36	-	-	A9HPGD12M	18690

## Vertical TPN DBs (VTPN DBs) with Modular incomer



- Ideal solution to distribute power supply to the 3 Phase and 1 Phase loads in the same DB
- Incomer - FP RCCB/RCBO/Isolator/MCB
- Outgoing - SP MCBs / TP MCBs

Description	Total Module Cutout (Incomer + Outgoing)	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
4 way	8 + 12	-	-	A9HVTD04 <input checked="" type="checkbox"/>	8940
8 way	8 + 24	-	-	A9HVTD08	11370
12 way	8 + 36	-	-	A9HVTD12	15090

**Note:** For all above references MOQ = 1

# Modular Distribution Boards Metallic

## Vertical TPN DBs (VTPN DBs) with 3P/4P Compact NSX or EasyPact CVS MCCB\* incomer



- DBs for higher incoming current distribution up to 250A with MCCB as incomer and SP and/or TP MCBs (up to 63A) as outgoing
- Incomer - TP/FP Compact NSX or EasyPact CVS MCCB up to 250A
- Outgoing - SP MCBs / TP MCBs

Description	Total Module Cutout (Incomer + Outgoing)	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
4 way	100A MCCB + 12	-	-	A9HVD04L	9460
8 way	100A MCCB + 24	-	-	A9HVD08L	11990
12 way	100A MCCB + 36	-	-	A9HVD12L	15950
4 way	160A MCCB + 12	-	-	A9HVD04M	10835
8 way	160A MCCB + 24	-	-	A9HVD08M	13495
12 way	160A MCCB + 36	-	-	A9HVD12M	17930
8 way	250A MCCB + 24	-	-	A9HVD08H	23175
12 way	250A MCCB + 36	-	-	A9HVD12H	24425

## Comm Ready DBs

- DB designed to accommodate all types of Acti 9 Communication Capable products
- DB supplied with Double DIN rail, E-Bar and Wire channel.



Description	Total Module Cutout (Incomer + Outgoing)	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
1 Tier 24 Modules	24	-	-	A9HCRD124	6145
2 Tier 48 Modules	48	-	-	A9HCRD248	9960

## Metal Clad P&S Units



- Enclosure supplied with Electra Metal Plug and Socket and provision to mount modular protection device to feed directly to the end load

Description	Total Module Cutout	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
10A 1P+N+E P&S	2	A9HMS210	1455	-	-
20A 1P+N+E P&S	2	A9HMS220 <input checked="" type="checkbox"/>	1555	-	-
30A 3P+E P&S	4	A9HMS330	3410	-	-

## PK P&S Units (with provision to mount PK socket)



- Plug and Socket Unit with provision to mount PK Panel mounted straight socket and modular protection device to feed directly to the end load

Description	Total Module Cutout	Single Door (IP30) References	Unit MRP [₹]	Double Door Metal (IP43) References	Unit MRP [₹]
16A 3P PK P&S	2	A9HKS316	1335	-	-
32A 3P PK P&S	2	A9HKS332	2210	-	-
32A 5P PK P&S	4	A9HKS532	2640	-	-
63A 5P PK P&S	4	A9HKS563	5340	-	-

**Note:** For all above references MOQ = 1



# Modular Distribution Boards Metallic

## PPI Kit (to convert TPN and Flexi Tier DBs to PPI DB)



- Set of accessories to convert TPN DBs and 4 tier Flexi DBs to PPI DB
- Kit is provided with additional required quantity of N-Bar, wire set, Busbars and mounting kit

Description	References	Unit MRP [₹]
PPI Kit for 6way TPN DB (2+4w PPI DB)	A9HKIT04 <input checked="" type="checkbox"/>	2340
PPI Kit for 8way TPN DB (2+6w PPI DB)	A9HKIT06 <input checked="" type="checkbox"/>	2740
PPI Kit for 12way TPN DB (2+10w PPI DB)	A9HKIT10 <input checked="" type="checkbox"/>	3050
PPI Kit for 4T40M Flexi DB (2+8w PPI DB)	A9HKIT08 <input checked="" type="checkbox"/>	4970
PPI Kit for 4T56M Flex DB (2+12w PPI DB)	A9HKIT12 <input checked="" type="checkbox"/>	5495

## Accessories for Acti 9 DBs

Description	Set of	References	Unit MRP [₹]
Rotary lock	5 nos	A9HRL801	380
Key Lock	5 nos	A9HRL802	332

## Accessories for Distribution Boards

Description	Reference	Unit MRP [₹]
<b>Busbars</b>		
Fork Busbar 1P 12MOD. 63A	R9XFH112	480
Fork Busbar 1P 57MOD. 63A	R9XFH157	1050
Fork Busbar 2P 12MOD. 63A	R9XFH212	560
Fork Busbar 2P 57MOD. 63A	R9XFH257	2075
Fork Busbar 3P 12MOD. 63A	R9XFH312	840
Fork Busbar 3P 57MOD. 63A	R9XFH357	4595
Fork Busbar 4P 12MOD. 63A	R9XFH412	1095
Fork Busbar 4P 57MOD. 63A	R9XFH457	4815
<b>Busbar Accessories</b>		
Set of 10 End Caps 1P	R9XE110	412
Set of 10 End Caps 2P	R9XE210	412
Set of 10 End Caps 3P	R9XE310	496
Set of 10 End Caps 4P	R9XE410	496
Set of 4 Connector Fork 63A	R9XFC04	378
Set of 20 Tooth Caps	R9XT20	520
Blanking Plate	13229B	18

**Note:** Blanking Plate MOQ = 10, All other MOQ = 1

# NeoBreak Distribution Boards

## NeoBreak DBs

- Zero Error Installation
- IP 43 for Double Door, IP 30 for Single Door
- Independent intermittent shield

## Metal Enclosure

Description	Total Modules I/C + O/G	Reference	Unit MRP [₹]
1 way	1	NBKPM1 <input checked="" type="checkbox"/>	324
2 way	2	NBKPM2 <input checked="" type="checkbox"/>	324
3 way	3	NBKPM3 <input checked="" type="checkbox"/>	370
4 way	4	NBKPM4 <input checked="" type="checkbox"/>	370

## SPN DBs



Description	Total Modules I/C + O/G	Door Type	Reference	Unit MRP [₹]
SPN 4 way	4	Double door	NBKRENSDD04 <input checked="" type="checkbox"/>	1165
SPN 6 way	6	Double door	NBKRENSDD06 <input checked="" type="checkbox"/>	1295
SPN 8 way	8	Double door	NBKRENSDD08 <input checked="" type="checkbox"/>	1415
SPN 12 way	12	Double door	NBKRENSDD12 <input checked="" type="checkbox"/>	1755
SPN 16 way	16	Double door	NBKRENSDD16 <input checked="" type="checkbox"/>	2410
SPN 4 way	4	Single door	NBKRENSSD04 <input checked="" type="checkbox"/>	744
SPN 6 way	6	Single door	NBKRENSSD06 <input checked="" type="checkbox"/>	926
SPN 8 way	8	Single door	NBKRENSSD08 <input checked="" type="checkbox"/>	994
SPN 12 way	12	Single door	NBKRENSSD12 <input checked="" type="checkbox"/>	1190
SPN 16 way	16	Single door	NBKRENSSD16 <input checked="" type="checkbox"/>	1465

## TPN DBs



Description	Total Modules I/C + O/G	Door Type	Reference	Unit MRP [₹]
TPN 4 way	4+12	Double door	NBKRENTHDD04 <input checked="" type="checkbox"/>	2860
TPN 6 way	4+18	Double door	NBKRENTHDD06 <input checked="" type="checkbox"/>	3570
TPN 8 way	4+24	Double door	NBKRENTHDD08 <input checked="" type="checkbox"/>	4640
TPN 12 way	4+36	Double door	NBKRENTHDD12 <input checked="" type="checkbox"/>	7035
TPN 4 way	4+12	Single door	NBKRENTHSD04 <input checked="" type="checkbox"/>	2165
TPN 6 way	4+18	Single door	NBKRENTHSD06 <input checked="" type="checkbox"/>	2705
TPN 8 way	4+24	Single door	NBKRENTHSD08 <input checked="" type="checkbox"/>	3210
TPN 12 way	4+36	Single door	NBKRENTHSD12 <input checked="" type="checkbox"/>	4685

**Note:** For all above references MOQ = 1

# NeoBreak Distribution Boards



## Vertical DB - with MCB incomer

Description	Total Modules I/C + O/G	Door Type	Reference	Unit MRP [₹]
VTPN 4 way	8+12	Double door	NBKRENTVDD04 <input checked="" type="checkbox"/>	7375
VTPN 8 way	8+24	Double door	NBKRENTVDD08 <input checked="" type="checkbox"/>	9315
VTPN 12 way	8+36	Double door	NBKRENTVDD12	12465
VTPN 4 way	8+12	Single door	NBKRENTVSD04	5375
VTPN 8 way	8+24	Single door	NBKRENTVSD08	7520
VTPN 12 way	8+36	Single door	NBKRENTVSD12	9785

## Vertical DB - Provision for 100A 3P/4P Easycompact EZC MCCB incomer

Description	Total Modules I/C + O/G	Door Type	Reference	Unit MRP [₹]
VTPN 4 way	MCCB +12	Double door	NBKRENEZVDD04	8335
VTPN 8 way	MCCB +24	Double door	NBKRENEZVDD08	9855
VTPN 12 way	MCCB +36	Double door	NBKRENEZVDD12	12840

## NeoBreak Plug & Socket DBs



Description	Total Modules I/C + O/G	Reference	Unit MRP [₹]
20A SPN Plug & Socket	2	NBKRENPSN20 <input checked="" type="checkbox"/>	920
10A SP Plug & Socket	1	NBKRENPSPP10 <input checked="" type="checkbox"/>	1145
20A SP plug & Socket	1	NBKRENPSPP20 <input checked="" type="checkbox"/>	1195
20A TP Plug & Socket	3	NBKRENPSPT20 <input checked="" type="checkbox"/>	2270
30A TP Plug & Socket	3	NBKRENPSPT30 <input checked="" type="checkbox"/>	2685

**Note:** For all above references MOQ = 1



- Degree of protection - IP65
- Impact strength - IK09
- Resistant to chemical and atmospheric agents, UVs etc.
- Self extinguishing class 2 insulating material
- Flame and abnormal heat resistance: 650°C
- Reversible front face for opening of door to left/right
- Combining of enclosures horizontally/vertically while still maintaining IP
- DIN channel can be positioned in 2 depths & 2 heights for cabling purpose

### Mini Enclosures for modular devices



Description	Reference	Unit MRP [₹]
4 module	13441 <input checked="" type="checkbox"/>	1905
6 module	13442	2165
8 module	13443	2555
12 module	13444	4115

### Enclosures for modular devices (with terminal blocks)



Description	Reference	Unit MRP [₹]
1 row 12 module	13431	4540
1 row 18 module	13432	5990
2 row 24 module	13433	6800
2 row 36 module	13434	8605
3 row 36 module	13435	8980
4 row 72 module	13437	17140

### Mini Enclosures for PK sockets (suitable to mount modular devices and 16A 3 pin & 4 pin P & S)



Description	Reference	Unit MRP [₹]
4 module 1 vertical opening	13175 <input checked="" type="checkbox"/>	896
4 module 2 horizontal opening	13176	1105
4 module 3 horizontal opening	13177	1395

**Note:** For all above references MOQ = 1

### Enclosures for PK sockets (suitable to mount modular devices and 16 & 32A P & S)



Description	Reference	Unit MRP [₹]
5 module 2 opening	13178 <input checked="" type="checkbox"/>	2185
8 module 4 horizontal opening	13179	2990
13 module 3 opening	13180	3950
13 module 6 opening	13181	4345
19 module 8 opening	13182	5605

### Functional Plaques



Description	Reference	Unit MRP [₹]
Blank - marked for 1 socket 50x50	13135	276
Blank - marked for 1 socket 65x65 or 75x75	13137	280
Intermediate with 65x85 opening	13136	340
Intermediate with one opening for 65x85 & 90x100	13142	562
Intermediate with 100x107 opening for 63A socket	13144	562

**Note:** For all above references MOQ = 1

## Wander Plugs



- PK PratiKa SCREW: same orientation of clamps' screws
- External impact strength; IK08
- Glow wire test: 850°C
- Conforms to IEC 60309-1 & IEC 60309-2

[In] Rated Current (A)	[Ue] Rated Operational Voltage (V)	Poles Description	Reference	Unit MRP [₹]
<b>PratiKa SCREW</b>				
<b>IP44</b>				
16	200...250	2P + E	PKE16M423 <input checked="" type="checkbox"/>	338
	380...415	3P + E	PKE16M434 <input checked="" type="checkbox"/>	408
		3P + N + E	PKE16M435 <input checked="" type="checkbox"/>	442
32	200...250	2P + E	PKE32M423 <input checked="" type="checkbox"/>	538
	380...415	3P + E	PKE32M434	620
		3P + N + E	PKE32M435 <input checked="" type="checkbox"/>	624
<b>IP67</b>				
16	200...250	2P + E	PKE16M723 <input checked="" type="checkbox"/>	748
	380...415	3P + E	PKE16M734	844
		3P + N + E	PKE16M735	902
32	200...250	2P + E	PKE32M723	1065
	380...415	3P + E	PKE32M734 <input checked="" type="checkbox"/>	1140
		3P + N + E	PKE32M735 <input checked="" type="checkbox"/>	1150
<b>PK (63 &amp; 125A available in IP67 only)</b>				
63	200...250	2P + E	81378	3015
	380...415	3P + E	81382 <input checked="" type="checkbox"/>	2785
		3P + N + E	81383 <input checked="" type="checkbox"/>	2840
125	200...250	2P + E	81390	7320
	380...415	3P + E	81394	8445
		3P + N + E	81395	8445

## Small Wall Mounted Sockets



- Conforms to IEC 60309-1 & IEC 60309-2
- External impact strength: IK 08
- Glow wire test: 850°C

[In] Rated Current (A)	[Ue] Rated Operational Voltage (V)	Poles Description	Reference	Unit MRP [₹]
<b>IP44</b>				
16	200...250	2P + E	PKF16W423	602
	380...415	3P + E	PKF16W434	694
		3P + N + E	PKF16W435	760
32	200...250	2P + E	PKF32W423	780
	380...415	3P + E	PKF32W434	942
		3P + N + E	PKF32W435	988
<b>IP67</b>				
16	200...250	2P + E	PKF16W723	958
	380...415	3P + E	PKF16W734	1195
		3P + N + E	PKF16W735	1240
32	200...250	2P + E	PKF32W723	1165
	380...415	3P + E	PKF32W734	1740
		3P + N + E	PKF32W735	2310

Note: For all above references MOQ = 1

NORMAL STOCK ITEMS

W.E.F. December 19, 2014

Wall Mounted Sockets



- Conforms to IEC 60309 -1 & IEC 60309-2
- Rated operational voltage upto 415V
- Rated operational current upto 125A
- External impact strength: IK08
- Glow wire test: 850°C
- Available only in IP67

[In] Rated Current (A)	[Ue] Rated Operational Voltage (V)	Poles Description	Reference	Unit MRP [₹]
63	200...250	2P + E	81178	3670
	380...415	3P + E	81182	3775
		3P + N + E	81183	3795
125	200...250	2P + E	81190	12865
	380...415	3P + E	81194	13380
		3P + N + E	81195	13445

Wander Sockets



- PK PratiKa SCREW: same orientation of clamps' screws.
- PK PratiKa : 16 & 32A; IP44 & IP 67
- External impact strength; IK08
- Glow wire test: 850 °C
- Conforms to IEC 60309 -1 & IEC 60309-2

[In] Rated Current (A)	[Ue] Rated Operational Voltage (V)	Poles Description	Reference	Unit MRP [₹]
<b>PratiKa SCREW</b>				
<b>IP44</b>				
16	200...250	2P + E	PKF16M423 <input checked="" type="checkbox"/>	472
	380...415	3P + E	PKF16M434	548
		3P + N + E	PKF16M435	596
32	200...250	2P + E	PKF32M423 <input checked="" type="checkbox"/>	652
	380...415	3P + E	PKF32M434	766
		3P + N + E	PKF32M435 <input checked="" type="checkbox"/>	798
<b>IP67</b>				
16	200...250	2P + E	PKF16M723	872
	380...415	3P + E	PKF16M734	1100
		3P + N + E	PKF16M735	1150
32	200...250	2P + E	PKF32M723	1210
	380...415	3P + E	PKF32M734	1335
		3P + N + E	PKF32M735	1350
<b>PK (63 &amp; 125A available in IP67 only)</b>				
63	200...250	2P + E	81478	3210
	380...415	3P + E	81482	3260
		3P + N + E	81483	3325
125	200...250	2P + E	81490	10030
	380...415	3P + E	81494	10355
		3P + N + E	81495	10560

Note: For all above references MOQ = 1

## Panel Mounted Sockets - Angled



- PK PratiKa SCREW: same orientation of clamp screws
- External impact strength; IK08
- Glow wire test: 850°C
- Conforms to IEC 60309 -1 & IEC309-2

[In] Rated Current (A)	[Ue] Rated Operational Voltage (V)	Poles Description	Reference	Unit MRP [₹]
<b>PratiKa SCREW</b>				
<b>IP44</b>				
16	200...250	2P + E	PKF16F423 <input checked="" type="checkbox"/>	362
	380...415	3P + E	PKF16F434	550
		3P + N + E	PKF16F435 <input checked="" type="checkbox"/>	582
32	200...250	2P + E	PKF32F423 <input checked="" type="checkbox"/>	616
	380...415	3P + E	PKF32F434	740
		3P + N + E	PKF32F435 <input checked="" type="checkbox"/>	768
<b>IP67</b>				
16	200...250	2P + E	PKF16F723 <input checked="" type="checkbox"/>	688
	380...415	3P + E	PKF16F734	786
		3P + N + E	PKF16F735	796
32	200...250	2P + E	PKF32F723	898
	380...415	3P + E	PKF32F734	1055
		3P + N + E	PKF32F735 <input checked="" type="checkbox"/>	1075
<b>PK (63 &amp; 125A available in IP67 only)</b>				
63	200...250	2P + E	81278	2845
	380...415	3P + E	81282 <input checked="" type="checkbox"/>	2895
		3P + N + E	81283 <input checked="" type="checkbox"/>	2925
125	200...250	2P + E	81290	9740
	380...415	3P + E	81294	9990
		3P + N + E	81295	10040

**Note:** For all above references MOQ = 1



## Panel Mounted Sockets - Straight



- PK PratiKa SCREW: same orientation of clamps screws
- External impact strength; IK08
- Glow wire test: 850°C
- Conforms to IEC 60309 -1 & IEC309-2

[In] Rated Current (A)	[Ue] Rated Operational Voltage (V)	Poles Description	Reference	Unit MRP [₹]
<b>PratiKa SCREW</b>				
<b>IP44</b>				
16	200...250	2P + E	PKF16G423 <input checked="" type="checkbox"/>	412
	380...415	3P + E	PKF16G434	566
		3P + N + E	PKF16G435 <input checked="" type="checkbox"/>	622
32	200...250	2P + E	PKF32G423	632
	380...415	3P + E	PKF32G434	730
		3P + N + E	PKF32G435 <input checked="" type="checkbox"/>	782
<b>IP67</b>				
16	200...250	2P + E	PKF16G723 <input checked="" type="checkbox"/>	694
	380...415	3P + E	PKF16G734	784
		3P + N + E	PKF16G735	798
32	200...250	2P + E	PKF32G723	850
	380...415	3P + E	PKF32G734	956
		3P + N + E	PKF32G735	994
<b>PK (63 &amp; 125A available in IP67 only)</b>				
63	200...250	2P + E	81678	2845
	380...415	3P + E	81682	2895
		3P + N + E	81683	2925
125	200...250	2P + E	81690	9740
	380...415	3P + E	81694	9990
		3P + N + E	81695	10040

**Note:** For all above references MOQ = 1

## Wall Mounted Sockets with Interlock Switch Unika (w/o protection)



- Switch designed for use in AC 22A class applications
- Conforms to IEC 60309 -1 & IEC 60309-2
- Rated operational voltage upto 415V
- Rated operational current upto 32A
- External impact strength: IK08
- Available in IP44/65 versions
- Glow wire test: 750°C

[In] Rated Current (A)	[Ue] Rated Operational Voltage (V)	Poles Description	Reference	Unit MRP [₹]
<b>IP44</b>				
16	200...250	2P + E	83031	4765
	380...415	3P + E	83035	6595
		3P + N + E	83036	6725
32	200...250	2P + E	83042 <input checked="" type="checkbox"/>	6125
	380...415	3P + E	83046	7145
		3P + N + E	83047	7220
<b>IP65</b>				
16	200...250	2P + E	83081	4925
	380...415	3P + E	83085	6790
		3P + N + E	83086	6925
32	200...250	2P + E	83092	6400
	380...415	3P + E	83096	7685
		3P + N + E	83097	7685

## Socket with Interlock Switch &amp; DIN Rail Isoblock (4.5 modules)



- Switch designed for use in AC- 22A class applications
- Conforms to IEC 60309 -1 & IEC 60309-2
- Provision to DIN mount 4.5 module device
- External impact strength: IK10
- Available in IP65 version
- Glow wire test: 850°C

[In] Rated Current (A)	[Ue] Rated Operational Voltage (V)	Poles Description	Reference	Unit MRP [₹]
16	200...250	2P + E	82754 <input checked="" type="checkbox"/>	6020
	380...415	3P + E	82758	6300
		3P + N + E	82759	6615
32	200...250	2P + E	83791 <input checked="" type="checkbox"/>	6925
	380...415	3P + E	83795	7245
		3P + N + E	83796	7605

## Socket with Interlock Switch &amp; DIN Rail Isoblock (6 modules)



- Switch designed for use in AC- 22A class applications
- Conforms to IEC 60309 -1 & IEC 60309-2
- Provision to DIN mount 6 module device
- External impact strength: IK10
- Available in IP65 version
- Glow wire test: 850°C

[In] Rated Current (A)	[Ue] Rated Operational Voltage (V)	Poles Description	Reference	Unit MRP [₹]
32	200...250	2P + E	82766	9695
	380...415	3P + E	82770	10145
		3P + N + E	82771	10645
63	380...415	3P + E	82782	11665
		3P + N + E	82783	12240

Note: For all above references MOQ = 1

The New improved ELECTRA Metal Clad Plugs & Sockets are specially designed incorporating the most up-to-date safety, quality and user friendly features for heavy duty industrial applications.

### Construction

- The casting is made from non-corroding die-cast aluminum alloy combining exceptional compactness with high strength
- The specially insulated interiors have high anti-tracking properties
- The design/construction eliminates the possibility of mismatch in fitting of plugs in corresponding sockets
- The floating contacts in the sockets are self aligning and facilitates smooth plugging in without undue pressure
- These can be easily removed for wiring
- A provision for pilot pin facilitate mechanical interlocking in case of 63/125 Amp ratings

### Human Safety

Specially designed shroud to avoid accidental finger contact with plug-pins while inserting/removing the plug  
Similarly, the contact tubes in sockets are deeply recessed to avoid human contact

- The earthing pins ensure that earth connection is made first and broken last, being longer than conducting pins
- The visible earth terminals facilitate easy checking of earth connection
- The cable grip to the plug is made very strong by providing a compression gland and by protecting it at the point of entry by a strong rubber guard

### Applications

Industrial, Commercial & Domestic portable equipments like hand/Power tools, industrial ovens, Welding sets, Mobile generators, Furnaces, Ships, Office Machines, Refrigerators, Coolers, Air-Conditioners, Overhead cranes, Chilling cabinets, Tile polishers and Sewing Machines

### Plug

For minimum order quantity, please refer to Standard Packaging Information



Rating (A)	Poles Description	Voltage (V)	Standard Packaging	MOQ	Reference	Unit MRP [₹]
10	2P	250	30	30	AP10 <input checked="" type="checkbox"/>	158
20	2P	250	30	30	AP20 <input checked="" type="checkbox"/>	168
20	3P	440	30	30	BP20 <input checked="" type="checkbox"/>	216
30	3P	440	20	20	BP30 <input checked="" type="checkbox"/>	406
63	3+N+P	440	4	4	CP63 <input checked="" type="checkbox"/>	1845

### Socket

For minimum order quantity, please refer to Standard Packaging Information



Rating (A)	Poles Description	Voltage (V)	Standard Packaging	MOQ	Reference	Unit MRP [₹]
10	2P	250	30	30	AS10 <input checked="" type="checkbox"/>	160
20	2P	250	30	30	AS20 <input checked="" type="checkbox"/>	198
20	3P	440	30	30	BS20 <input checked="" type="checkbox"/>	254
30	3P	440	20	20	BS30 <input checked="" type="checkbox"/>	410
63	3+N+P	440	4	4	CS63 <input checked="" type="checkbox"/>	1880

This complete range of switches and Sockets is suitable for both Indoor & Outdoor applications like kitchen, swimming pools, landscape gardens, exterior walls and other environmentally challenged locations.



Description	IP Rating	Catalogue No.	Reference	Unit MRP [₹]
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## Surface Switches

### Single Pole Switches Less Enclosure

1 Pole 250V 10A	66	56SW110LEGY	56SW110LE-GY	1995
1 Pole 250V 16A	66	56SW116LEGY	56SW116LE-GY	1780
1 Pole 250V 20A	66	56SW120LEGY	56SW120LE-GY	2825
1 Pole 250V 32A	66	56SW132LEGY	56SW132LE-GY	3275

### Double Pole Switches Less Enclosure

2 Pole 500V 16A	66	56SW216LEGY	56SW216LE-GY	3220
2 Pole 500V 20A	66	56SW220LEGY	56SW220LE-GY	3230
2 Pole 500V 32A	66	56SW232LEGY	56SW232LE-GY	3680
2 Pole 500V 50A	66	56SW250LEGY	56SW250LE-GY	3850
2 Pole 500V 63A	66	56SW263LEGY	56SW263LE-GY	4235

### Triple Pole Switches Less Enclosure

3 Pole 500V 10A	66	56SW310LEGY	56SW310LE-GY	2985
3 Pole 500V 16A	66	56SW316LEGY	56SW316LE-GY	3060
3 Pole 500V 20A	66	56SW320LEGY	56SW320LE-GY	3275
3 Pole 500V 32A	66	56SW332LEGY	56SW332LE-GY	3825
Surface Switches 3 Pole 500V 50A	66	56SW350LEGY	56SW350LE-GY	4245
3 Pole 500V 63A	66	56SW363LEGY	56SW363LE-GY	5025

### Four Pole Switches Less Enclosure

4 Pole 500V 20A	66	56SW420LEGY	56SW420LE-GY	On Request
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### Heavy-Duty Surface Switches Enclosure

3 Pole 690V 25A	66	56SWH325GY	56SWH325-GY	On Request
3 Pole 690V 40A	66	56SWH340GY	56SWH340-GY	On Request
3 Pole 690V 63A	66	56SWH363GY	56SWH363-GY	On Request
3 Pole 690V 25A	66	56SWH425GY	56SWH425-GY	On Request

### Changeover and Reversing Switches


2 Pole 660V 20 A CO Less Enclosure	66	56SW220COLEGY	56SW220COLE-GY	On Request
4 Pole 660V 20 A CO Less Enclosure	66	56SW420COLEGY	56SW420COLE-GY	On Request
3 Pole 660V 20 A Reversing Switch with Enclosure	66	56SW320R	56SW320R-GY	On Request




## Keypad Operated Switches

### Key Lockable in 'ON' and 'OFF' Position Less Enclosure

1 Pole 250V 16A	66	56K2SW115LEGY	56K2SW115LE-GY	On Request
1 Pole 250V 20A	66	56K2SW120LEGY	56K2SW120LE-GY	On Request
2 Pole 500V 20A	66	56K2SW220LEGY	56K2SW220LE-GY	On Request
2 Pole 500V 32A	66	56K2SW232LEGY	56K2SW232LE-GY	On Request
2 Pole 500V 50A	66	56K2SW250LEGY	56K2SW250LE-GY	On Request
3 Pole 500V 10A	66	56K2SW310LEGY	56K2SW310LE-GY	On Request
3 Pole 500V 20A	66	56K2SW320LEGY	56K2SW320LE-GY	On Request
3 Pole 500V 32A	66	56K2SW332LEGY	56K2SW332LE-GY	On Request
3 Pole 500V 50A	66	56K2SW350LEGY	56K2SW350LE-GY	On Request


Description	IP Rating	Catalogue No.	Reference	Unit MRP [₹]
<b>Sunset Switch</b>				
10A/250V with Timer with Enclosure	66	56SSRGY	56SSR-GY	On Request
Economy - 10 A without Timer with Enclosure	66	56PEDD3GY	56PEDD3-GY	On Request
<b>Surface Socket Outlets</b>				
<b>3 Pin Sockets Less Enclosure</b>				
3 Pin 250V 16A Indian Standard	66	56SO316RPLEGY	56SO316RP-LE-GY-EX	1755
3 Pin 250V 20A Round Pin	66	56SO320LEGY	56SO320LE-GY	2730
3 Pin 250V 32A Round Pin	66	56SO332LEGY	56SO332LE-GY	3010
<b>4 Pin Sockets Less Enclosure</b>				
4 Pin 500V 20A Round Pin	66	56SO420LEGY	56SO420LE-GY	4040
4 Pin 500V 32A Round Pin	66	56SO432LEGY	56SO432LE-GY	4830
4 Pin 500V 40A Round Pin	66	56SO440LEGY	56SO440LE-GY	5615
4 Pin 500V 50A Round Pin	66	56SO450LEGY	56SO450LE-GY	7440
				
<b>5 Pin Sockets Less Enclosure</b>				
5 Pin 500V 10A Round Pin	66	56SO510LEGY	56SO510LE-GY	4335
5 Pin 500V 20A Round Pin	66	56SO520LEGY	56SO520LE-GY	4370
5 Pin 500V 32A Round Pin	66	56SO532LEGY	56SO532LE-GY	5185
5 Pin 500V 40A Round Pin	66	56SO540LEGY	56SO540LE-GY	7480
5 Pin 500V 50A Round Pin	66	56SO550LEGY	56SO550LE-GY	7540
<b>Plugs</b>				
<b>3 Pin Angle Plugs</b>				
3 Pin 250V 16A Indian Standard	66	56PA316RPGY	56PA316RP-GY-EX	1330
3 Pin 250V 20A Round Pin	66	56PA320EO	56PA320-EO	2825
3 Pin 250V 32A Round Pin	66	56PA332EO	56PA332-EO	3235
<b>4 Pin Angle Plugs</b>				
4 Pin 500V 20A Round Pin	66	56PA420EO	56PA420-EO	3445
4 Pin 500V 32A Round Pin	66	56PA432EO	56PA432-EO	3590
4 Pin 500V 40A Round Pin	66	56PA440EO	56PA440-EO	4220
4 Pin 500V 50A Round Pin	66	56PA450EO	56PA450-EO	4255
<b>5 Pin Angle Plugs</b>				
5 Pin 500V 10A Round Pin	66	56PA510EO	56PA510-EO	3370
5 Pin 500V 20A Round Pin	66	56PA520EO	56PA520-EO	3385
5 Pin 500V 32A Round Pin	66	56PA532EO	56PA532-EO	3915
5 Pin 500V 40A Round Pin	66	56PA540EO	56PA540-EO	4140
5 Pin 500V 50A Round Pin	66	56PA550EO	56PA550-EO	4245
<b>Combination Switched Socked Outlet</b>				
<b>IP66 Range Interlocked Switched Socket With Enclosure</b>				
4 Pin 500V 20A Round Pin	66	56CVI420GY	56CVI420-GY	On Request
4 Pin 500V 32A Round Pin	66	56CVI432GY	56CVI432-GY	On Request
5 Pin 500V 20A Round Pin	66	56CVI520GY	56CVI520-GY	On Request
5 Pin 500V 32A Round Pin	66	56CVI532GY	56CVI532-GY	On Request
5 Pin 500V 40A Round Pin	66	56CVI540GY	56CVI540-GY	On Request
<b>IP66 Industrial Combination Switch Sockets With Enclosure</b>				
500V, 63A with 4 pole switch and 63A 5 Pin Socket	66	66CV563RG	66CV563-RG	On Request
500V, 63A with 4 pole switch and 63A 7 Pin Socket	66	66CV763RG	66CV763-RG	On Request
Plug Top IP66 5 Pin 500V 63A	66	66P563EO	66P563-EO	On Request
Plug Top IP66 7 Pin 500V 63A	66	66P763EO	66P763-EO	On Request




Description	IP Rating	Catalogue No.	Reference	Unit MRP 
<b>Adaptable Enclosures with Gear Tray</b>				
2 Gangpoints, 198X101X140mm	66	56DB2GY	56DB2-GY	2995
3 Gangpoints, 294X101X140mm	66	56DB3GY	56DB3-GY	3985
4 Gangpoints, 198X198X140mm	66	56DB4GY	56DB4-GY	4975
6 Gangpoints, 294X198X180mm	66	56XDB6GY	56XDB6-GY	7915
6 Gangpoints, 294X198X140mm	66	56DB6GY	56DB6-GY	6865
9 Gangpoints, 294X294X180mm	66	56DB9GY	56DB9-GY	9725
<b>Junction Boxes</b>				
1 Gangpoint, 107X101X90mm	66	56JB1GY	56JB1-GY	1315
2 Gangpoints, 204X101X90mm	66	56JB2GY	56JB2-GY	2190
3 Gangpoints, 300X101X90mm	66	56JB3GY	56JB3-GY	3410
4 Gangpoints, 204X198X90mm	66	56JB4GY	56JB4-GY	4410
<b>Two Aperture Enclosure IP66</b>				
107X101X75mm to Suit 2 Nos of H2000 mechanisms	66	56/32GY	56/32-GY	2145
<b>Condensation Drain</b>				
Condensation Drain	54	56D	56D	2740
<b>Padlocking Clip</b>				
Padlocking Clip		56LK	56IK	494




<b>Surface &amp; Flush Mounting Switches With Enclosure</b>				
1 Gang 15A Single Pole Switch	56	WS226GY	WS226-RG-EX	1010
2 Gang 15A Single Pole Switch	56	WS226/2GY	WS226/2-RG-EX	1390
1 Gang IP66 Enclosure	66	WS229VHGY	WS229VH-RG	1105
<b>Surface Mounting - 10A Push Buttons With Enclosure</b>				
1 Gang Pushbutton Station	66	WS226PBGY	WS226PB-RG-EX	1545
1 Gang Pushbutton Station-Stop	66	WS226PBSGY	WS226PBS-RG-EX	2035
2 Gang Pushbutton Station-Stop/Start	66	WS226/2PBGY	WS226/2PB-RG-EX	2190
<b>Junction Box</b>				
Junction Box	66	W226JBGY	W226JB-RG-EX	722
<b>Adaptable Box</b>				
77L X 77W X 54H mm	56	265/1GY	265/1-GY	328
108L X 108W X 76H mm	56	265/3GY	265/3-GY	498
163L X 108W X 81H mm	56	265/4GY	265/4-GY	690
211L X 108W X 81H mm	56	265/5GY	265/5-GY	784
300L X 200W X 152H mm	56	265/7GY	265/7-GY	3140

Description	IP Rating	Catalogue No.	Reference	Unit MRP 
<b>Adaptable Enclosures</b>				
108L X 108W X 139H mm - Clear Lid	56	763GY	763-GY	1510
163L X 108W X 142H mm - Clear Lid	56	764GY	764-GY	1685
211L X 108W X 139H mm - Clear Lid	56	765GY	765-GY	1890



Description	Module Width	Catalogue No.	Reference	Unit MRP 
<b>Switchgear Cover Assemblies</b>				
For 1,2,3 Pole MCB with 4 Pole RCD (max. 4M Width)	4	56CB4NGY	56CB4N-GY	2755

Description	No. of Gangs	Catalogue No.	Reference	Unit MRP 
<b>Flush Surrounds</b>				
Flush Surround	1	56FA1GY	56FA1-GY	996
Flush Surround	2	56FA2GY	56FA2-GY	1390
Flush Surround	3	56FA3GY	56FA3-GY	2190
Flush Surround	4	56FA4GY	56FA4-GY	2190

<b>Mounting Enclosures (Back Boxes)</b>				
101X101X63mm	1	56E1GY	56E1-GY-EX	672
198X101X63mm	2	56E2GY	56E2-GY	1385
294X101X63mm	3	56E3GY	56E3-GY	2265
198X198X63mm	4	56E4GY	56E4-GY	2920
294X198X63mm	6	56E6GY	56E6-GY	4675
391X198X63mm	8	56E8GY	56E8-GY	6130
294X294X63mm	9	56E9GY	56E9-GY	6960
391X391X63mm	16	56E16GY	56E16-GY	12325



- Satin finish
- Clear uncluttered modular design with more space for wiring
- Sockets with unique shutter design
- Easy to install
- IP20 degree protection and child proof Sockets
- Meets the highest standards of safety and durability

Description	Reference For White	Unit MRP [€]	Reference For Coke Grey	Unit MRP [€]
<b>Switches</b>				
6A 1-Way	X1001WH	104	AAKY1001	134
6A 1-Way with indicator lamp	X1081WH	158	AAKY1081	180
6A 2-Way	X1002WH	128	AAKY1002	170
16A 1-Way	X1101WH	146	AAKY1101	196
16A 1-Way with indicator lamp	X1181WH	210	AAKY1181	242
16A 2-Way	X1102WH	200	AAKY1102	230
6A 1-Way switch 2 module	X1021WH	166	AAKY1021	184
16A 1-Way switch 2 module	X1121WH	214	AAKY1121	242
6A 1-Way switch 2 module with indicator	X1028WH	210	AAKY1028	234
16A 1-Way switch 2 module with indicator	X1128WH	246	AAKY1128	268
20A DP with indicator lamp	X1286WH	334	AAKY1286	374
32A DP switch	AAKX1232	505	-	-
<b>Bell Push</b>				
6A bell push	X1005WH	142	AAKY1005	176
6A bell push (2 M)	X1025WH	196	AAKY1025	224
6A bell push with indicator	X1085WH	188	AAKY1085	200
6A bell push with indicator (2 M)	X1086WH	216	AAKY1086	240
<b>Socket</b>				
6A 2-Pin/3-Pin Socket Outlet with Shutter	X2005WH	152	AAKY2005	194
6A "Uni Socket" Socket Outlet with Shutter	X2007WH	196	AAKY2007	226
16A 3-Pin Socket Outlet with Shutter	X2103WH	278	AAKY2103	306
6A/16A 3-Pin Socket Outlet with Shutter	X2106WH	226	AAKY2106	288
13A BS flat Pin Socket Outlet with Shutter	X2403WH	328	AAKY2403	358
20A, 3 Pin Socket Outlet with Shutter	X2206WH	292	AAKY2206	350
25A, 3 Pin Socket Outlet with Shutter	X2207WH	320	AAKY2207	366
13A Multi Pin Socket Outlet with Shutter	X2010WH	270	AAKY2010	322
<b>Dimmer/FR</b>				
Dimmer 400W	X3004WH	820	AAKY3004	935
Dimmer 1200W	X3012WH	1055	AAKY3012	1160
Step type fan regulator	X3200WH	540	AAKY3200	700
Dimmer 400W in Single Module	X3104WH	474	AAKY3104	540
<b>Buzzer</b>				
Buzzer	X3300WH	525	AAKY3300	570
<b>Telecommunication</b>				
RJ11 (no shutter)	X4010WH	128	AAKY4010	146
RJ11 (shuttered)	X4011WH	130	AAKY4011	158
Twin RJ11 (no shutters) 1M	X4020WH	212	AAKY4020	254
RJ45 (shuttered)	X4045WH	560	AAKY4045	685
TV Socket	X4500WH	112	AAKY4500	154
RJ45 Cover for Ket stone type	X4050WH	150	AAKY4050	168
Gripped Cord Outlet	X4550WH	126	AAKY4550	140
<b>Cover Plates</b>				
1-2 M Grid & 1 M Cover Frame Combined	X0701	80	AAKY0801	104
1-2 M Grid & 2 M Cover Frame	X0702	84	AAKY0802	108
3 M Grid & 3 M Cover Frame	X0703	102	AAKY0803	130
3 Module Universal Grid & 3 M Cover Frame	X0733WH	134	AAKY0833	160
4 M Grid & 4 M Cover Frame	X0704	126	AAKY0804	152
6 M Grid & 6 M Cover Frame	X0706	166	AAKY0806	212
8 M Grid & 8 M Cover Frame - Linear	X0708	220	AAKY0808	274
8 M Grid & 8 M Cover Frame - Square	X0709	258	AAKY0809	308
12 M Grid & 12 M Cover Frame	X0712	312	AAKY0812	380
18 M Grid & 18 M Cover Frame	AAKX0718	398	-	-



Description	Reference For White	Unit MRP ₹	Reference For Coke Grey	Unit MRP ₹
<b>Motor Starter Switch</b>				
25 A Motor Starter switch	X1186WH	995	AAKY1186	1150
<b>Adaptor Plate for H30 Mechanism</b>				
Adaptor Plate for 30 series mechanism	X0002WH	148	AAKY0002	174
<b>Blank Off</b>				
Blank off unit (1 M)	X0001WH	36	AAKY0001	52

Description	Reference	Unit MRP ₹
<b>Cover Colour Plates</b>		
<b>Matt Silver</b>		
1-2 M Grid & 1 M Cover Frame Combined	AAKX0741	252
1-2 M Grid & 2 M Cover Frame	AAKX0742	274
3 M Grid & 3 M Cover Frame	AAKX0743	326
3 Module Universal Grid & 3 M Cover Frame	AAKX0744	326
4 M Grid & 4 M Cover Frame	AAKX0745	388
6 M Grid & 6 M Cover Frame	AAKX0746	480
8 M Grid & 8 M Cover Frame - Linear	AAKX0747	630
8 M Grid & 8 M Cover Frame - Square	AAKX0748	630
12 M Grid & 12 M Cover Frame	AAKX0749	860
<b>Matt Gold</b>		
1-2 M Grid & 1 M Cover Frame Combined	AAKX0751	252
1-2 M Grid & 2 M Cover Frame	AAKX0752	274
3 M Grid & 3 M Cover Frame	AAKX0753	326
3 Module Universal Grid & 3 M Cover Frame	AAKX0754	326
4 M Grid & 4 M Cover Frame	AAKX0755	388
6 M Grid & 6 M Cover Frame	AAKX0756	480
8 M Grid & 8 M Cover Frame - Linear	AAKX0757	630
8 M Grid & 8 M Cover Frame - Square	AAKX0758	630
12 M Grid & 12 M Cover Frame	AAKX0759	860
<b>Neon Phase Indicator</b>		
Neon Phase Indicator Red	X5001	206
Neon Phase Indicator Green	X5002	206
Neon Phase Indicator Yellow	X5003	206
<b>Metal Boxes (GI)</b>		
Metal Box 1 & 2 modules - 1 mm	GR1102	83
Metal Box 3 modules - 1 mm	GR1103	107
Metal Box 4 modules - 1 mm	GR1104	125
Metal Box 6 modules - 1 mm	GR1106	171
Metal Box 8 modules, linear - 1 mm	GR1108	225
Metal Box 8 modules, square - 1 mm	GR1109	225
Metal Box 12 module - 1 mm	GR1112	276
Metal Box 18 modules - 1 mm	GR1118	329
Metal Box 1 & 2 modules - 0.8 mm	GE0102	74
Metal Box 3 modules - 0.8 mm	GE0103	95
Metal Box 4 modules - 0.8 mm	GE0104	109
<b>Hotel Series (Available in White Colour Only)</b>		
DND Panel	AAKX6001	316
DND Switch	AAKX6002	246
MMR Panel	AAKX6003	298
MMR Switch	AAKX6004	246
Key Tag Switch (Mechanical Type 20 A)	AAKX6005	640
Shaver Socket	AAKX6006	2085




- A visual delight with high functionality.
- Well crafted for tasteful interior.
- A switch with its 2.7mm wall hug and free flowing surface design in high gloss soft white finish makes it a design marvel.
- Robust design ensures high performance and ease of installation.

Description	Reference	Unit MRP
<b>Switches</b>		
10AX 1 way Switch	P1001	98
10AX 1 way switch with indicator lamp	P1081	153
10AX 2 way switch	P1002	123
16AX 1 way switch	P1101	140
16AX 1 way switch with indicator lamp	P1181	191
16AX 1 way Switch (2M)	P1121	194
20A DP switch with indicator lamp	P1120	305
32A DP switch with indicator lamp	P1132	497
<b>Bell Push</b>		
10A Bell Push switch	P1005	140
10A Bell Push switch (2M)	P1025	187
10A bell push switch with indicator	P1085	168
10A bell push switch with indicator (2M)	P1086	207
<b>Sockets</b>		
10A, 2/3pin Socket Outlet with Shutter	P2005	151
10A/16A 3-pin Socket Outlet with Shutter	P2106	217
10A/25A 3 Pin Socket Outlet with Shutter	P2207	306
13A Multi Pin Socket Outlet with Shutter	P2010	278
<b>Dimmer/FR</b>		
Dimmer 1000W (2M)	P3012	1015
Step type fan regulator ( 2M)	P3200	526
Step type fan regulator ( 1M)	P3100	450
Dimmer 400W (1M)	P3004	797
<b>Telecommunication</b>		
RJ 11 Tel outlet with shuttered	P4011	118
RJ 45 cat 5e Data outlet with shuttered	P4045	450
RJ 45 cat6 Data outlet with shuttered	P4046	525
TV socket	P4500	110
<b>Cover Plates</b>		
1-2 M Grid & 1 M Cover Frame	P0701	79
1-2 M Grid & 2 M Cover Frame	P0702	81
3 M Grid & 3 M Cover Frame	P0703	99
4 M Grid & 4 M Cover Frame	P0704	121
6 M Grid & 6 M Cover Frame	P0706	161
8 M Grid & 8 M Cover Frame - Linear	P0708	212
8 M Grid & 8 M Cover Frame - Square	P0709	238
12 M Grid & 12 M Cover Frame	P0712	289
18 M Grid & 18M Cover Frame	P0718	405
<b>Others</b>		
Blank off unit (1M)	P0001	33



- Clean, geometrically balanced design
- A slim, trim profile with wall plate only 8 mm
- 16AX switches, handles additional loading, enables wider application
- Perfect solution for any environment, from residential units to commercial buildings

Description	Reference	Unit MRP 
<b>Flush Switches</b>		
16AX 250V 1 Gang 1 Way Switch	KB31/1	136
16AX 250V 1 Gang 2 Way Switch	KB31	146
16AX 250V 2 Gang 1 Way Switch	KB32/1	224
16AX 250V 2 Gang 2 Way Switch	KB32	266
16AX 250V 3 Gang 1 Way Switch	KB33/1	266
16AX 250V 3 Gang 2 Way Switch	KB33	316
16AX 250V Intermediate Switch	KB31IA-OS	412
10A 250V Bell Press	KB31BPB	136
10A 2 Gang Press Switch	KB32BP-OS	220
<b>Double Pole Switches</b>		
20A 250V 1 Gang DP Switch with Neon and Earth	KB31D20NE-OS	360
<b>Switch Socket Outlets</b>		
10A 2-3 Switched Socket-Shuttered	KB15_10	316
6/16A Switched Socket-Shuttered	KB15_16_10	416
5A 250V 1 Gang switched Socket	KB15/5-OS	230
10A 250V 1 Gang 2 Pin Universal Socket	KB426US-OS	218
13A 250V 1 Gang Socket	KB426-OS	244
13A 250V 1 Gang International Socket	KB413S-OS	274
13A 250V 1 Gang International Switched Socket Large Dolly	KB113LS-OS	342
13A 250V 1 Gang International Switched Socket Large Dolly with Neon	KB113LSN-OS	466
15A 250V 1 Gang Switched Socket	KB15/15-OS	316
15A 250V 1 Gang Switched Socket with Neon	KB15/15N-OS	360
<b>Connection &amp; Control Unit</b>		
25A 250V Connection Unit	KB31TB-OS	252
<b>Telecommunication</b>		
1 Gang Telephone Outlet with Shutter	KB31TS-OS	158
2 Gang Telephone Outlet with Shutter	KB32TS-OS	252
1 Gang TV Co-Axial Outlet	KB31TV-OS	158
2 Gang TV Co-Axial Outlet	KB32TV-OS	238
1 Gang CAT 5 with Shutter	KB31RJ5E-OS	394
1 Gang Tel Outlet + 1 Gang Data Outlet CAT 5E with Shutter	KB32TS+RJ5E-OS	540
1 Gang CAT 6 with Shutter	KB31RJ6-OS	665
2 Gang CAT 6 with Shutter	KB32RJ6-OS	1215
<b>Dimmer &amp; Fan Control</b>		
400W Light Dimmer	KB31RD400-OS	645
Step Type - Fan Speed controller	KB31FR	575
<b>Flush Plate &amp; Accessories</b>		
1 Gang Blank Plate	KB30-OS	96
2 Gang Surround	KB-21-OS	86
3 Gang Surround	KB-31-OS	120
4 Gang Surround	KB-41-OS	152
<b>Hotel Series</b>		
Do Not Disturb with bell press	KB31BD-OS	385
Do Not Disturb and Clean Up Room with bell press	KB31BD/C-OS	540
Hotel key card	KB31EKT-OS	2280
115/240V Shaver Unit	KBT727V-OS	2105



- First and only full-flat mechanical switch in the world with iso-motion press
- Made of corrosion-resistant, heat-resistant and impact-resistant polycarbonate
- Data Socket with patented integrated shutter
- Switches are electric arc encapsulated
- Switches tested 80,000 times, Sockets tested to 15,000 cycles
- RoHS compliant

Description	Reference	Unit MRP ₹
<b>White Colour</b>		
<b>Switches</b>		
6A 1 Way Switch	IN8401	158
6A 1 Way Switch (2M Size)	IN8421	234
6A 2 Way Switch	IN8402	186
6A 1 Way Switch with Neon	IN8481	228
16AX~20A 1 Way Switch	IN8401/16	220
16AX~20A 1 Way Switch (2M Size)	IN8421/16	308
16AX~20A 1 Way Switch with Neon	IN8481/16	310
16AX~20A 1 Way Switch with Neon (2M Size)	IN8482/16	364
16AX~20A 2 Way Switch	IN8402/16	306
16AX~20A 2 Way Switch (2M Size)	IN8422/16	366
16AX~20A 1 Way 2G Switch in one module	IN8444/16	352
10AX Intermediate switch	IN8430/IM	474
20A DP Switch with Neon (2M Size)	IN8486/20	478
32A DP Switch with Neon (2M Size)	IN8486/32	745
<b>Motor Starter Switch</b>		
25A Motor Starter Switch (2M Size)	IN8425MS	1200
<b>Bell Push</b>		
6A Door Bell	IN8405	204
6A Door Bell (2M Size)	IN8425	296
6A Door Bell with Neon	IN8485	264
6A Door Bell with Neon (2M Size)	IN8486	328
<b>Sockets</b>		
2~3 Pin Universal Socket with Shutter	IN8426U	234
16A/6A 3 Pin Socket with Shutter	IN8426/16	350
13A Flat Pin Socket with Shutter	IN84213	478
International Socket with Shutter	IN84213IS	428
Universal 2 Pin Socket with Shutter	IN84226U	244
20A 3 Pin Socket with Shutter	IN84220	444
25A 3 Pin Socket with Shutter	IN84225	482
<b>Telecommunication</b>		
RJ11 1 Gang Tel Outlet with Shutter	IN8431RJS4	244
Data Outlet (RJ45) Cat 6 (Shuttered)	IN8431RJ6	855
Data Outlet Wall Plate (for RJ45 key stone jack)	IN8431RJC	224
TV Socket	IN8431TV	174
<b>Dimmer/FR</b>		
400W Dimmer	IN8404D	705
Fan Control (5 Speeds)	IN84SFR	830
<b>Others</b>		
Foot Lamp with White LED (2M Size)	IN8490FLW	1555
Foot Lamp with Yellow LED (2M Size)	IN8490FLY	1515
Cord Outlet (Connection Unit)	IN8445CO	158
<b>Blank Off Cover</b>		
1 module size Blank off Cover	IN8430X	52

Description	Reference	Unit MRP ₹
<b>Dark Grey Colour</b>		
<b>Switches</b>		
6A 1 Way Switch	IN8401(BZ)	198
6A 1 Way Switch (2M Size)	IN8421(BZ)	294
6A 2 Way Switch	IN8402(BZ)	230
6A 1 Way Switch with Neon	IN8481(BZ)	286
16AX~20A 1 Way Switch	IN8401/16(BZ)	270
16AX~20A 1 Way Switch (2M Size)	IN8421/16(BZ)	370
16AX~20A 1 Way Switch with Neon	IN8481/16(BZ)	376
16AX~20A 1 Way Switch with Neon (2M Size)	IN8482/16(BZ)	444
16AX~20A 2 Way Switch	IN8402/16(BZ)	350
16AX~20A 2 Way Switch (2M Size)	IN8422/16(BZ)	424
16AX~20A 1 Way 2G Switch in one module	IN8444/16(BZ)	442
Intermediate switch	IN8430/IM(BZ)	580
20A DP Switch with Neon (2M Size)	IN8486/20(BZ)	550
32A DP Switch with Neon (2M Size)	IN8486/32(BZ)	930
<b>Motor Starter Switch</b>		
25A Motor Starter Switch (2M Size)	IN8425MS(BZ)	1325
<b>Bell Push</b>		
6A Door Bell	IN8405(BZ)	254
6A Door Bell (2M Size)	IN8425(BZ)	352
6A Door Bell with Neon	IN8485(BZ)	312
6A Door Bell with Neon (2M Size)	IN8486(BZ)	368
<b>Sockets</b>		
2~3 Pin Universal Socket with Shutter	IN8426U(BZ)	284
16A/6A 3 Pin Socket with Shutter	IN8426/16(BZ)	432
13A Flat Pin Socket with Shutter	IN84213(BZ)	555
International Socket with Shutter	IN84213IS(BZ)	535
Universal 2 Pin Socket with Shutter	IN84226U(BZ)	290
20A 3 Pin Socket with Shutter	IN84220(BZ)	498
25A 3 Pin Socket with Shutter	IN84225(BZ)	580
<b>Telecommunication</b>		
RJ11 1 Gang Tel Outlet with Shutter	IN8431RJS4(BZ)	296
Data Outlet (RJ45) Cat 6 (Shuttered)	IN8431RJ6(BZ)	1030
Data Outlet Wall Plate (for RJ45 key stone jack)	IN8431RJC(BZ)	266
TV Socket	IN8431TV(BZ)	216
<b>Dimmer/FR</b>		
400W Dimmer	IN8404D(BZ)	790
Fan Control (5 Speeds)	IN84SFR(BZ)	975
<b>Others</b>		
Cord Outlet (Connection Unit)	IN8445CO(BZ)	196
<b>Blank Off Cover</b>		
1 module size Blank off Cover	IN8430X(BZ)	62

Description	Reference	Unit MRP ₹
<b>White Colour</b>		
<b>Cover Plates</b>		
1 Module Surround and Gridplate	IN8401C	126
2 Module Surround and Gridplate	IN8402C	132
3 Module Surround and Gridplate	IN8403C	156
4 Module Surround and Gridplate	IN8404C	170
6 Module Surround and Gridplate	IN8406C	260
8 Module Surround & Gridplate - Square	IN8408SC	426
8 Module Surround & Gridplate - Horizontal	IN8408HC	310
9 Module Surround and Gridplate	IN8409C	505
12 Module Surround and Gridplate	IN84012C	695
18 Module Surround and Gridplate	IN84018C	940
<b>Hotel Series</b>		
DND Panel	INH8451	1075
MMR Panel	INH8454	975
DND Switch	INH8452	530
DND Switch, 2 Module	INH8453	540
MMR Switch	INH8455	520
<b>Dark Grey Colour</b>		
<b>Cover Plates</b>		
1 Module Surround and Gridplate	IN8401C(BZ)	152
2 Module Surround and Gridplate	IN8402C(BZ)	158
3 Module Surround and Gridplate	IN8403C(BZ)	192
4 Module Surround and Gridplate	IN8404C(BZ)	226
6 Module Surround and Gridplate	IN8406C(BZ)	300
8 Module Surround & Gridplate - Square	IN8408SC(BZ)	555
8 Module Surround & Gridplate - Horizontal	IN8408HC(BZ)	376
9 Module Surround and Gridplate	IN8409C(BZ)	655
12 Module Surround and Gridplate	IN84012C(BZ)	850
18 Module Surround and Gridplate	IN84018C(BZ)	1150
<b>Hotel Series</b>		
DND Panel	INH8451(BZ)	1270
MMR Panel	INH8454(BZ)	1175
DND Switch	INH8452(BZ)	620
DND Switch, 2 Module	INH8453(BZ)	645
MMR Switch	INH8455(BZ)	620
<b>Silver Bronze Colour</b>		
<b>Cover Plates</b>		
1 Module Surround and Gridplate	IN8401C(SZ)	363
2 Module Surround and Gridplate	IN8402C(SZ)	360
3 Module Surround and Gridplate	IN8403C(SZ)	442
4 Module Surround and Gridplate	IN8404C(SZ)	533
6 Module Surround and Gridplate	IN8406C(SZ)	729
8 Module Surround & Gridplate - Square	IN8408SC(SZ)	1260
8 Module Surround & Gridplate - Horizontal	IN8408HC(SZ)	990
9 Module Surround and Gridplate	IN8409C(SZ)	1584
12 Module Surround and Gridplate	IN84012C(SZ)	2210
18 Module Surround and Gridplate	IN84018C(SZ)	2930
<b>Satin Silver Colour</b>		
<b>Cover Plates</b>		
1 Module Surround and Gridplate	IN8401C(SA)	363
2 Module Surround and Gridplate	IN8402C(SA)	360
3 Module Surround and Gridplate	IN8403C(SA)	442
4 Module Surround and Gridplate	IN8404C(SA)	533
6 Module Surround and Gridplate	IN8406C(SA)	729
8 Module Surround & Gridplate - Square	IN8408SC(SA)	1260
8 Module Surround & Gridplate - Horizontal	IN8408HC(SA)	990
9 Module Surround and Gridplate	IN8409C(SA)	1584
12 Module Surround and Gridplate	IN84012C(SA)	2210
18 Module Surround and Gridplate	IN84018C(SA)	2930



- Unique iso-motion press ensures that the switch stays in the same position whether ON or OFF
- Swiftly operated with one simple motion
- Made of corrosion-resistant, heat-resistant and impact-resistant polycarbonate
- Data Socket with patented integrated shutter
- Switches are electric arc encapsulated
- Switches tested 80,000 times, Sockets tested to 15,000 cycles
- Complies to IEC, BS, SS, MS, CCC, IS and RoHS

Description	Reference For White	Unit MRP [₹]	Reference For Silver Bronze	Unit MRP [₹]
<b>Switches</b>				
16AX/20A 1 Gang 1 Way Full-Flat Switch with Ondicator	E8431/1-OS	264	E8431/1>SZ-OS	328
16AX/20A 2 Gang 1 Way Full-Flat Switch with Ondicator	E8432/1-OS	408	E8432/1>SZ-OS	510
16AX/20A 3 Gang 1 Way Full-Flat Switch with Ondicator	E8433/1-OS	670	E8433/1>SZ-OS	835
16AX/20A 4 Gang 1 Way Full-Flat Switch with Ondicator	E8434/1-OS	960	E8434/1>SZ-OS	1200
16AX/20A 1 Gang 2 Way Full-Flat Switch	E8431/2-OS	282	E8431/2>SZ-OS	352
16AX/20A 2 Gang 2 Way Full-Flat Switch	E8432/2-OS	494	E8432/2>SZ-OS	620
16AX/20A 3 Gang 2 Way Full-Flat Switch	E8433/2-OS	720	E8433/2>SZ-OS	900
16AX 1 Gang Full-Flat Intermediate Switch	E8431/I-OS	785	E8431/I>SZ-OS	980
10A Full-Flat Bell Switch	E8431BP1-OS	286	E8431BP1>SZ-OS	354
<b>Dimmer &amp; Fan Control</b>				
350VA 50Hz 1 Gang Full-Flat Universal Dimmer with LED	E8431EPD4-OS	1705	E8431EPD4>SZ-OS	2130
<b>Socket</b>				
5A 1 Gang 3 Round Pin Switched Socket with Shutter and Ondicator	E8415/5-OS	520	E8415/5>SZ-OS	650
5A 1 Gang 3 Round Pin Switched Socket with Neon and Shutter	E8415/5N-OS	735	E8415/5N>SZ-OS	920
15A 1 Gang 3 Round Pin Switched Socket with Shutter and Ondicator	E8415/15-OS	615	E8415/15>SZ-OS	770
15A 1 Gang 3 Round Pin Switched Socket with Shutter and Neon	E8415/15N-OS	900	E8415/15N>SZ-OS	1120
16A 1 Gang TruGlobal Socket with Shutter	E84426/16IS-OS	655	E84426/16IS>SZ-OS	815
13A 1 Gang Switched Socket with Ondicator	E8415-OS	770	E8415>SZ-OS	960
13A 1 Gang Switched Socket with Neon	E8415N-OS	650	E8415N>SZ-OS	810
10/16A Switched Socket Outlet -Shuttered	E8415_16_10_WE	685	E8415_16_10_SZ	805
10A 2-3 pin Switched Socket Outlet - Shuttered	E8415_10_WE	545	E8415_10_SZ	680
<b>Double Pole Switches</b>				
20A 1 Gang Full-Flat Double Pole Switch with Neon	E8431D20-OS	750	E8431D20>SZ-OS	980
32A 1 Gang Full-Flat Double Pole Rocker Switch with Neon	E8431D32-OS	995	E8431D32>SZ-OS	1305
<b>Connection Units</b>				
25A Connection Unit	E8431TB-OS	655	E8431TB>SZ-OS	815
<b>Telecommunication</b>				
1 Gang TV Socket Master	E8431TVM-OS	330	E8431TVM>SZ-OS	410
1 Gang Telephone Socket on Shuttered Wallplate	E8431RJS4-OS	420	E8431RJS4>SZ-OS	525
1 Gang Data Outlet Category 5E with Integrated Shutter	E8431RJ/5-OS	655	E8431RJ/5>SZ-OS	815
1 Gang Data Outlet Category 6 with Integrated Shutter	E8431RJ/6-OS	785	E8431RJ/6>SZ-OS	980
1 Gang Data Outlet Category 5E on Shuttered Wallplate	E8431RJS/5-OS	815	E8431RJS/5>SZ-OS	1020
1 Gang Data Outlet Category 6 on Shuttered Wallplate	E8431RJS/6-OS	980	E8431RJS/6>SZ-OS	1225
2 Gang Telephone Socket on Shuttered Wallplate	E8432RJS4-OS	980	E8432RJS4>SZ-OS	1220
2 Gang Data Outlet Category 5E with Integrated Shutter	E8432RJ/5-OS	1145	E8432RJ/5>SZ-OS	1425
2 Gang Data Outlet Category 6 with Integrated Shutter	E8432RJ/6-OS	1465	E8432RJ/6>SZ-OS	1830
2 Gang Data Outlet Category 5E on Shuttered Wallplate	E8432RJS/5-OS	1145	E8432RJS/5>SZ-OS	1425
2 Gang Data Outlet Category 6 on Shuttered Wallplate	E8432RJS/6-OS	1465	E8432RJS/6>SZ-OS	1830
2 Gang Telephone + Data Outlet Category 5E with Integrated Shutter	E8432TDRJ/5-OS	980	E8432TDRJ/5>SZ-OS	1225
2 Gang Telephone + Data Outlet Category 6 with Integrated Shutter	E8432TDRJ/6-OS	1385	E8432TDRJ/6>SZ-OS	1730
2 Gang Telephone + Data Outlet Category 5E on Shuttered Wallplate	E8432TDRJS/5-OS	1220	E8432TDRJS/5>SZ-OS	1520
2 Gang Telephone + Data Outlet Category 6 on Shuttered Wallplate	E8432TDRJS/6-OS	1385	E8432TDRJS/6>SZ-OS	1730
1 Gang Wallplate without Modular Jack	E8431RJ-OS	166	E8431RJ>SZ-OS	206
1 Gang Shuttered Wallplate without Modular Jack	E8431RJS-OS	248	E8431RJS>SZ-OS	308
2 Gang Wallplate without Modular Jack	E8432RJ-OS	282	E8432RJ>SZ-OS	348
2 Gang Shuttered Wallplate without Modular Jack	E8432RJS-OS	294	E8432RJS>SZ-OS	368
TV + Cat 6 shutter outlet	E8432TVRJ6_WE_G1	1220	E8432TVRJ6_SZ_G1	1330

Description	Reference For White	Unit MRP ₹	Reference For Silver Bronze	Unit MRP ₹
<b>Hotel Series</b>				
Electronic Key Card Time Delay Switch	E8431EKT-OS	4960	E8431EKT>SZ-OS	6200
Illuminated "Do Not Disturb" & "Please Clean Up" Symbols	E8432DM-OS	2315	E8432DM>SZ-OS	2890
Illuminated "Do not Disturb" Symbol	E8431D-OS	655	E8431D>SZ-OS	815
1 Gang Full-Flat Switch with Illuminated "Do not Disturb" Symbol	E8431DS-OS	352	E8431DS>SZ-OS	440
2 Gang Full-Flat Switch with Illuminated "Do not Disturb" & "Please Clean Up" Symbols	E8432DMS-OS	2550	E8432DMS>SZ-OS	3185
1 Gang Full-Flat Bell Switch with Illuminated "Do Not Disturb" Symbol	E8431BPD-OS	1885	E8431BPD>SZ-OS	2355
1 Gang Full-Flat Bell Switch with Illuminated "Do Not Disturb" & "Please Clean Up" Symbols	E8431BPDM-OS	2475	E8431BPDM>SZ-OS	3095
Universal Shaver Unit, Vertical	E84T727V-OS	2800	E84T727V>SZ-OS	3495
Universal Shaver Unit, Horizontal	E84T727H-OS	2800	E84T727H>SZ-OS	3495
<b>Blank Plate</b>				
1 Gang Blank Plate	E8430X-OS	174	E8430X>SZ-OS	216



- Provides a fresh look through the use of LED technology
- Standard colours include Grey and White incorporating Blue and White LED respectively
- Switches with fluorescent indication also available to match different decor design.
- Horizontal alignment available

Description	Reference	Unit MRP [₹]
<b>Horizontal Dolly Switches with Blue LED Indicator</b>		
10AX 250V 1 Gang 1 Way Grey Switch with Blue LED	E3031H1EBGS	452
10AX 250V 1 Gang 2 Way Grey Switch with Blue LED	E3031H2EBGS	525
10AX 250V 2 Gang 1 Way Grey Switch with Blue LED	E3032H1EBGS	705
10AX 250V 2 Gang 2 Way Grey Switch with Blue LED	E3032H2EBGS	830
10AX 250V 3 Gang 1 Way Grey Switch with Blue LED	E3033H1EBGS	1030
10AX 250V 3 Gang 2 Way Grey Switch with Blue LED	E3033H2EBGS	1215
10AX 250V 4 Gang 1 Way Grey Switch with Blue LED	E3034H1EBGS	1290
10AX 250V 4 Gang 2 Way Grey Switch with Blue LED	E3034H2EBGS	1525
<b>Horizontal Dolly Switches with White LED Indicator</b>		
10AX 250V 1 Gang 1 Way White Switch with White LED	E3031H1EWWW	438
10AX 250V 1 Gang 2 Way White Switch with White LED	E3031H2EWWW	505
10AX 250V 2 Gang 1 Way White Switch with White LED	E3032H1EWWW	700
10AX 250V 2 Gang 2 Way White Switch with White LED	E3032H2EWWW	805
10AX 250V 3 Gang 1 Way White Switch with White LED	E3033H1EWWW	985
10AX 250V 3 Gang 2 Way White Switch with White LED	E3033H2EWWW	1145
10AX 250V 4 Gang 1 Way White Switch with White LED	E3034H1EWWW	1255
10AX 250V 4 Gang 2 Way White Switch with White LED	E3034H2EWWW	1490
<b>Horizontal Dolly Switches with White Fluorescent Indicator</b>		
10AX 250V 1 Gang 1 Way White Switch with White Fluorescent Indicator	E3031H1FWWW	436
10AX 250V 1 Gang 2 Way White Switch with White Fluorescent Indicator	E3031H2FWWW	490
10AX 250V 2 Gang 1 Way White Switch with White Fluorescent Indicator	E3032H1FWWW	695
10AX 250V 2 Gang 2 Way White Switch with White Fluorescent Indicator	E3032H2FWWW	810
10AX 250V 3 Gang 1 Way White Switch with White Fluorescent Indicator	E3033H1FWWW	980
10AX 250V 3 Gang 2 Way White Switch with White Fluorescent Indicator	E3033H2FWWW	1160
10AX 250V 4 Gang 1 Way White Switch with White Fluorescent Indicator	E3034H1FWWW	1270
10AX 250V 4 Gang 2 Way White Switch with White Fluorescent Indicator	E3034H2FWWW	1500
<b>Vertical Dolly Switches with Blue LED Indicator</b>		
10AX 250V 1 Gang 1 Way Grey Switch with Blue LED	E3031V1EBGS	452
10AX 250V 1 Gang 2 Way Grey Switch with Blue LED	E3031V2EBGS	525
10AX 250V 2 Gang 1 Way Grey Switch with Blue LED	E3032V1EBGS	705
10AX 250V 2 Gang 2 Way Grey Switch with Blue LED	E3032V2EBGS	830
10AX 250V 3 Gang 1 Way Grey Switch with Blue LED	E3033V1EBGS	1030
10AX 250V 3 Gang 2 Way Grey Switch with Blue LED	E3033V2EBGS	1215
<b>Vertical Dolly Switches with White LED Indicator</b>		
10AX 250V 1 Gang 1 Way White Switch with White LED	E3031V1EWWW	438
10AX 250V 1 Gang 2 Way White Switch with White LED	E3031V2EWWW	505
10AX 250V 2 Gang 1 Way White Switch with White LED	E3032V1EWWW	700
10AX 250V 2 Gang 2 Way White Switch with White LED	E3032V2EWWW	815
10AX 250V 3 Gang 1 Way White Switch with White LED	E3033V1EWWW	985
10AX 250V 3 Gang 2 Way White Switch with White LED	E3033V2EWWW	1145
<b>Vertical Dolly Switches with White Fluorescent Indicator</b>		
10A 1 Gang 1 Way White Switch with White Fluorescent Indicator	E3031V1FWWW	436
10A 1 Gang 2 Way White Switch with White Fluorescent Indicator	E3031V2FWWW	490
10A 2 Gang 1 Way White Switch with White Fluorescent Indicator	E3032V1FWWW	695
10A 2 Gang 2 Way White Switch with White Fluorescent Indicator	E3032V2FWWW	810
10A 3 Gang 1 Way White Switch with White Fluorescent Indicator	E3033V1FWWW	980
10A 3 Gang 2 Way White Switch with White Fluorescent Indicator	E3033V2FWWW	1160



Description	Reference	Unit MRP [R]
<b>Socket</b>		
15A 1 Gang Switch Socket Outlet Grey with Blue LED	E3015/15-EBGS-EX	1340
15A 1 Gang Switch Socket Outlet White with White LED	E3015/15-EWWW-EX	1305
10A International Socket in Grey colour	E3426/10IS>GS-OS	1050
10A International Socket in White colour	E3426/10IS>WW-OS	1005
6A 1 Gang Switch Socket Outlet Grey	EH3015/6>GS-OS	775
6A 1 Gang Switch Socket Outlet White	EH3015/6>WW-OS	745
16/6A 1 Gang Switch Socket Outlet Grey	EH3015/16/6>GS-OS	1085
16/6A 1 Gang Switch Socket Outlet White	EH3015/16/6>WW-OS	1060
<b>Bell Push</b>		
4A 1 Way Horizontal Bell Push Switch Grey	E3031HBP>GS-OS	935
4A 1 Way Vertical Bell Push Switch Grey	E3031VBP>GS-OS	925
4A 1 Way Horizontal Bell Push Switch White	E3031HBP>WW-OS	920
4A 1 Way Vertical Bell Push Switch White	E3031VBP>WW-OS	910
<b>20A DP Switch</b>		
1 Gang Horizontal 20A DP Grey Switch with Blue LED	E3031HD20EBGS	785
1 Gang Horizontal 20A DP White Switch with White LED	E3031HD20EWWW	760
1 Gang Vertical 20A DP Grey Switch with Blue LED	E3031VD20>EBGS-OS	765
1 Gang Vertical 20A DP White Switch with White LED	E3031VD20>EWWW-OS	740
<b>32A DP Switch</b>		
32A 1 Gang DP Rocker Grey Switch with Blue LED	E3031DR32EBGS	1145
32A 1 Gang DP Rocker White Switch with White LED	E3031DR32EWWW	1105
<b>Intermediate Switch</b>		
16AX Intermediate Switch with Blue LED	E3031VIA>EBGS-OS	1240
16AX Intermediate Switch with White LED	E3031VIA>EWWW-OS	1190
<b>Telecommunication</b>		
1 Gang TV Socket Outlet in Grey Silver colour	E3031TV>GS-OS	700
1 Gang TV Socket Outlet in White colour	E3031TV>WW-OS	685
2 Gang TV Socket Outlet in White colour	E3032VTV>GS-OS	1365
2 Gang TV Socket Outlet in Grey colour	E3032VTV>WW-OS	700
4 Pin 1 Gang Telephone Outlet (CAT 3) in Grey colour	E3031RJ>GS-OS	810
4 Pin 1 Gang 8 Pin Data Outlet (CAT 5E) in Grey colour	E3031RJ5E>GS-OS	2215
4 Pin 2 Gang Telephone Outlet (CAT 3) in Grey colour	E3032RJ>GS-OS	1450
4 Pin Telephone Outlet (CAT 3) + 8 Pin Data Outlet (CAT 5E) in Grey colour	E3032TD>GS-OS	2725
4 Pin 1 Gang Telephone Outlet in White colour	E3031RJ>WW-OS	770
4 Pin 1 Gang 8 Pin Data Outlet (CAT 5E) in White colour	E3031RJ5E>WW-OS	2130
4 Pin 2 Gang Telephone Outlet (CAT 3) in White colour	E3032RJ>WW-OS	1365
4 Pin Telephone Outlet (CAT 3) + 8 Pin Data Outlet (CAT 5E) in White colour	E3032TD>WW-OS	2640
1G Keystone Plate Shuttered - Grey Silver	E3031RJK>GS-OS	464
1G Keystone Plate Shuttered - White	E3031RJK>WW-OS	448
2G Keystone Plate Shuttered - Grey Silver	E3032RJK>GS-OS	486
2G Keystone Plate Shuttered - White	E3032RJK>WW-OS	478

Description	Reference	Unit MRP [€]
<b>Blank Plate</b>		
1 Gang Blank Plate in Grey colour	E3030X>GS-OS	396
2 Gang Blank Plate in Grey colour	ET3030X>GS-OS	885
1 Gang Blank Plate in White colour	E3030X>WW-OS	378
2 Gang Blank Plate in White colour	ET3030X>WW-OS	855
<b>Terminal Block</b>		
25A Connection Unit in Grey colour	E3031TB>GS-OS	615
25A Connection Unit in White colour	E3031TB>WW-OS	590
<b>Dimmer/FR</b>		
Single Gang Dimmer Grey with Blue LED	E3031HD>EBGS-OS	8490
2 Gang Horizontal Dimming Grey Switch with Blue LED	E3032HD>EBGS-OS	14895
Single Gang Dimmer White with White LED	E3031HD>EWWW-OS	8410
2 Gang Horizontal Dimming White Switch with White LED	E3032HD>EWWW-OS	14480
1 Gang Fan Control in Grey colour	E3031FRGS	1230
1 Gang Fan Control in White colour	E3031FRWW	1115
<b>Hotel Series</b>		
2 Gang "Do Not Disturb" & "Please Clean Up" Combined (Horizontal) in Grey colour	E3032HDM>GS-OS	4215
1 Gang "Do Not Disturb" & "Please Clean Up" Combined (Vertical) in Grey colour	E3030VDM>GS-OS	3925
1 Gang Bell Push with "Please Clean Up" Combined (Vertical) in Grey colour	E3031VBPM>GS-OS	3220
1 Gang Bell Push with "Do not Disturb" Combined (Vertical) in Grey colour	E3031VBPD>GS-OS	3220
1 Gang Bell Push with "Do Not Disturb" & "Please Clean Up" Combined (Vertical) in Grey colour	E3031VBPDM>GS-OS	3220
Electronic Key Card Switch (Horizontal) in Grey colour	E3031EKTH>GS-OS	9560
115/240V Shaver Outlet (Vertical) in Grey colour	ET3727V>GS-OS	4635
2 Gang "Do not Disturb" & "Please Clean Up" Combined (Horizontal) in White colour	E3032HDM>WW-OS	4085
1 Gang "Do not Disturb" & "Please Clean Up" Combined (Vertical) in White colour	E3030VDM>WW-OS	3710
1 Gang Bell Push with "Please Clean Up" Combined (Vertical) in White colour	E3031VBPM>WW-OS	3105
1 Gang Bell Push with "Do not Disturb" Combined (Vertical) in White colour	E3031VBPD>WW-OS	3105
1 Gang Bell Push with "Do not Disturb" & "Please Clean Up" Combined (Vertical) in White colour	E3031VBPDM>WW-OS	3105
Electronic Key Card Switch (Horizontal) in White colour	E3031EKTH>WW-OS	9305
115/240V Shaver Outlet (Vertical) in White colour	ET3727V>WW-OS	4545



- Pleasing looks with IP56 protection
- Large press switch
- Co-moulded sealing with no risk of gasket damage
- Chemical resistant & UV stabilised

Product Information	IP Rating	Catalogue No.	Reference	Unit MRP [₹]
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### Kavacha IP56 Surface Mount Combined Switched Socket Outlets

#### Combination Switch Socket Outlets

16A Single Pole Switched Socket Outlet	56	CSC316RP	CSC316RP-GY-EX	2372
16A Double Pole Switched Socket Outlet	56	CSC316RPD	CSC316RPD-GY-EX	2554

#### Combination Switch Socket Outlet with Neon

16A Double Pole Switched Socket Outlet with Neon	56	CSC316RPDN	CSC316RPDN-GY-EX	2674
16A Single Pole Switched Socket Outlet with Neon	56	CSC316RPN	CSC316RPN-GY-EX	2554

### Kavacha IP56 Surface Mount Socket Outlets

16A Socket Outlet	56	CSO316RP	CSO316RP-GY-EX	1399
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### Kavacha IP56 Surface Mount Isolator Switches

#### Single Pole

20A Single Pole Isolator Switch	56	CSS120	CSS120-GY-EX	2615
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#### Double Pole

20A Double Pole Isolator Switch	56	CSS220	CSS220-GY-EX	2674
32A Double Pole Isolator Switch	56	CSS232	CSS232-GY-EX	2796

#### Triple Pole

16A Triple Pole Isolator Switch	56	CSS316	CSS316-GY-EX**	3161
20A Triple Pole Isolator Switch	56	CSS320	CSS320-GY-EX**	3282
32A Triple Pole Isolator Switch	56	CSS332	CSS332-GY-EX	3526

#### Four pole

40A Four Pole Isolator Switches	56	CSS440	CSS440-GY-EX	3647
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#### Single Pole with Neon

20A Single Pole Isolator with Neon	56	CSS120N	CSS120N-GY-EX**	2736
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#### Double Pole with Neon

20A Double Pole Isolator with Neon	56	CSS220N	CSS220N-GY-EX**	2796
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#### Triple Pole with Neon

16A Triple Pole Isolator with Neon	56	CSS316N	CSS316N-GY-EX**	3282
20A Triple Pole Isolator with Neon	56	CSS320N	CSS320N-GY-EX**	3403
32A Triple Pole Isolator with Neon	56	CSS332N	CSS332N-GY-EX**	3647
40A Triple Pole Isolator with Neon	56	CSS340N	CSS340N-GY-EX**	3768

### Kavacha IP56 Surface Mount Switches

#### Switches with Looping Terminal

10A 1 Gang 2 Way Switch	56	CSW110	CSW110-GY-EX	1429
20A/16A 1 Gang 2 Way Switch	56	CSW120	CSW120-GY-EX	1641
10 A 2 Gang 2 Way Switch	56	CSW110/2	CSW110/2-GY-EX	1945
20A/16A 1 Gang 2 Way Switch	56	CSW120/2	CSW120/2-GY-EX	2188
10A 1 Gang 2 Way Bell Press Return Switch	56	CSW110BPR	CSW110BPR-GY-EX	1660

Product Information	IP Rating	Catalogue No.	Reference	Unit MRP [₹]
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### Double Pole Switches

20A 1 Gang Double Pole Switch	56	CSW220	CSW220-GY-EX	2250
20A 2 Gang Double Pole Switch	56	CSW220/2	CSW220/2-GY-EX	2372

### Switches with Looping Terminal with Neon

10 A 1 Gang 2 Way surface switch with Looping Terminal with Neon	56	CSW110N	CSW110N-GY-EX	1641
10A 2 Gang 2 Way with Looping Terminal and Neon	56	CSW110/2N	CSW110/2N-GY-EX	2067
20A 1 Gang 2 Way with Looping Terminal with Neon	56	CSW120N	CSW120N-GY-EX	1764
20A/16A 2 Gang 2 Way with Looping Terminal with Neon	56	CSW120/2N	CSW120/2N-GY-EX	2310

### Kavacha Heavy Duty Isolator Switches

20A Double Pole	56	WHD20GY	WHB220-RG	2481
20A Triple Pole	56	WHT20GY	WHT20-GY-EX	2765
35A Triple Pole	56	WHT35GY	WHT35-GY-EX	3090
55A Triple Pole	56	WHT55GY	WHT55-GY-EX	3284
63A Triple Pole	56	WHT63GY	WHT63-GY-EX	3520
80A Triple Pole	56	WHC380RG	WHC380-RG	3998

### Kavacha Full-Time Weatherproof Cover

Full-Time Weatherproof Membrane Switch Cover (Transparent) IP55		E223M_TR	834
Full-Time Weatherproof Membrane Switch Cover (White) IP56		E223M_WE	754
Full-Time Weatherproof Single Gang Socket Cover (Transparent) IP55		E223R_TR	587
Full-Time Weatherproof Single Gang Socket Cover (White) IP56		E223R_WE	531

### Kavacha Weatherproof Door Bell Switch

Surface Mounted Door Bell with LED Indicator (Grey) IP44	A3031WBP_GY	821
Surface Mounted Door Bell with LED Indicator (White) IP44	A3031WBP_WE	767

\*\* NON STOCKABLE



- Mechanical switch with touch and feel of electronic switch with patented impress mechanism
- Soft radiant blue/amber backlight for switches
- A unique range of changeable face plates including crystal glass

Description	Colour	Reference	Unit MRP
1 Gang 250V 16AX, 1 Way Switch module, Blue LED	Module	U201SPM/1>B00-OS	3620
1 Gang 250V 16AX, 2 Way Switch module, Blue LED	Module	U201SPM/2>B00-OS	3920
1 Gang Push-Push Switch Cover Plate	Brushed Silver	UC21SW/P>XBS-OS	1080
1 Gang Push-Push Switch Cover Plate	Champagne Gold	UC21SW/P>XCG-OS	1080
1 Gang Push-Push Switch Cover Plate	Crystal Glass	UC21SW/P>XGL-OS	4675
1 Gang Push-Push Switch Cover Plate	Pearl White	UC21SW/P>XPW-OS	1080
2 Gang 250V 16AX, 1 Way Switch module, Blue LED	Module	U202SPM/1>B00-OS	4825
2 Gang 250V 16AX, 2 Way Switch module, Blue LED	Module	U202SPM/2>B00-OS	5425
2 Gang Push-Push Switch Cover Plate	Brushed Silver	UC22SW/P>XBS-OS	1545
2 Gang Push-Push Switch Cover Plate	Champagne Gold	UC22SW/P>XCG-OS	1545
2 Gang Push-Push Switch Cover Plate	Crystal Glass	UC22SW/P>XGL-OS	5350
2 Gang Push-Push Switch Cover Plate	Pearl White	UC22SW/P>XPW-OS	1545
4 Gang 250V 16AX, 1 Way Switch module, Blue LED	Module	U204SPM/1>B00-OS	8290
4 Gang 250V 16AX, 2 Way Switch module, Blue LED	Module	U204SPM/2>B00-OS	9345
4 Gang Push-Push Switch Cover Plate	Brushed Silver	UC24SW/P>XBS-OS	2460
4 Gang Push-Push Switch Cover Plate	Champagne Gold	UC24SW/P>XCG-OS	2460
4 Gang Push-Push Switch Cover Plate	Crystal Glass	UC24SW/P>XGL-OS	6485
4 Gang Push-Push Switch Cover Plate	Pearl White	UC24SW/P>XPW-OS	2460
Bell Press Switch, Module with Blue LED	Module	US31BPPB00	1845
Bell Press Switch, Cover Plate	Brushed Silver	UC31BPXBBS	1470
Bell Press Switch, Cover Plate	Champagne Gold	UC31BPXCG	1470
Bell Press Switch, Cover Plate	Crystal Glass	UC31BPXGL	4825
Bell Press Switch, Cover Plate	Pearl White	UC31BPXPW	1470
1 Gang 250V 20A Double Pole Switch module, Blue LED	Module	U201SPM/DP>B00-OS	4825
1 Gang Push-Push, DP Switch, Cover Plate	Brushed Silver	UC21DP/P>XBS-OS	1500
1 Gang Push-Push, DP Switch, Cover Plate	Champagne Gold	UC21DP/P>XCG-OS	1500
1 Gang Push-Push, DP Switch, Cover Plate	Crystal Glass	UC21DP/P>XGL-OS	4525
1 Gang Push-Push, DP Switch, Cover Plate	Pearl White	UC21DP/P>XPW-OS	1500
6-16A Switched Socket	Module	US15/616000	4290
6-16A Switched Socket, Cover Plate	Brushed Silver	UC15/616XBS	2305

Description	Colour	Reference	Unit MRP
6-16A Switched Socket, Cover Plate	Champagne Gold	UC15/616XCG	2305
6-16A Switched Socket, Cover Plate	Crystal Glass	UC15/616XGL	6030
6-16A Switched Socket, Cover Plate	Pearl White	UC15/616XPW	2305
6A 2/3 Pin Switched Socket	Module	US15/6U000	3625
6A 2/3 Pin Switched Socket, Cover Plate	Brushed Silver	UC15/6UXBS	1970
6A 2/3 Pin Switched Socket, Cover Plate	Champagne Gold	UC15/6UXCG	1970
6A 2/3 Pin Switched Socket, Cover Plate	Crystal Glass	UC15/6UXGL	5125
6A 2/3 Pin Switched Socket, Cover Plate	Pearl White	UC15/6UXPW	1970
International Socket	Module	US426/16IS000	2190
International Socket Cover Plate	Brushed Silver	UC426/16ISXBS	1540
International Socket Cover Plate	Champagne Gold	UC426/16ISXCG	1540
International Socket Cover Plate	Crystal Glass	UC426/16ISXGL	4375
International Socket Cover Plate	Pearl White	UC426/16ISXPW	1540
Blank Module	Module	US31X000	2115
Blank Module, Cover Plate	Brushed Silver	UC31XXBS	1925
Blank Module, Cover Plate	Champagne Gold	UC31XXCG	1925
Blank Module, Cover Plate	Crystal Glass	UC31XXGL	3930
Blank Module, Cover Plate	Pearl White	UC31XXPW	1925
TV Socket Module	Module	US31TV000	1845
TV Socket, Cover Plate	Brushed Silver	UC31TVXBS	1770
TV Socket, Cover Plate	Champagne Gold	UC31TVXCG	1770
TV Socket, Cover Plate	Crystal Glass	UC31TVXGL	5880
TV Socket, Cover Plate	Pearl White	UC31TVXPW	1770
Data Socket Module	Module	UD31RJ000	2305
Data Socket, Cover Plate	Brushed Silver	UDC31RJXBS	1770
Data Socket, Cover Plate	Champagne Gold	UDC31RJXCG	1770
Data Socket, Cover Plate	Crystal Glass	UDC31RJXGL	5875
Data Socket, Cover Plate	Pearl White	UDC31RJXPW	1770
Twin Data Socket Module	Module	UD32TD000	3535
Twin Data Socket, Cover Plate	Brushed Silver	UDC32TDXBS	1770
Twin Data Socket Cover Plate	Champagne Gold	UDC32TDXCG	1770
Twin Data Socket Cover Plate	Crystal Glass	UDC32TDXGL	5955
Twin Data Socket Cover Plate	Pearl White	UDC32TDXPW	1770
Keycard Switch	Champagne Gold	U31EKTHACG	8445
Keycard Switch	Brushed Silver	U31EKTHBBS	8445
Keycard Switch	Crystal Glass	U31EKTHBGL	11130
Keycard Switch	Pearl White	U31EKTHBPW	8445
Shaver Socket	Brushed Silver	US727HXBS	7065
Shaver Socket	Champagne Gold	US727HXCG	7065
Shaver Socket	Crystal Glass	US727HXGL	10395
Shaver Socket	Pearl White	US727HXPW	7065

# EzInstall 3 - ULTI ZIGBEE



- 2 wire design, True Retrofit
- Intelligent dimmer with Auto Load Detection feature
- Capability to dim or switch on/off different load types (in case of non dimmable loads connected to dimmer)
- Very high network scalability with Peer to Peer Mesh technology
- Each unit (switch, dimmer) is a repeater – no need for any additional repeater
- Moods created at a touch of a button
- ZigBee protocol is based on the IEEE802.15.4 standard and works on 2.4GHz radio frequency

Description	Catalogue No.	Unit MRP ₹
1 Gang 2000VA Zigbee Switch	U201SRY2KWZB	17595
1 Gang Switch Coverplate - Brushed Silver	UC21SWXBS	1370
1 Gang Switch Coverplate - Pearl White	UC21SWXPW	1370
1 Gang Switch Coverplate - Champagne Gold	UC21SWXCG	1370
1 Gang Switch Coverplate - Crystal Glass	UC21SWXGL	6335
2 Gang 2X1000VA Zigbee Switch	U202SRY2KWZB	21085
2 Gang Switch Coverplate - Brushed Silver	UC22SWXBS	2000
2 Gang Switch Coverplate - Pearl White	UC22SWXPW	1905
2 Gang Switch Coverplate - Champagne Gold	UC22SWXCG	2000
2 Gang Switch Coverplate - Crystal Glass	UC22SWXGL	6690
1 Gang 550W Zigbee Dimming Switch	U201DST600ZB	18160
1 Gang Dimmer Coverplate - Brushed Silver	UC21DMXBS	2185
1 Gang Dimmer Coverplate - Pearl White	UC21DMXPW	2185
1 Gang Dimmer Coverplate - Champagne Gold	UC21DMXCG	2185
1 Gang Dimmer Coverplate - Crystal Glass	UC21DMXGL	6620
2 Gang 2X300W Zigbee Dimming Switch	U202DST600ZB	22688
2 Gang Dimmer Coverplate - Brushed Silver	UC22DMXBS	2295
2 Gang Dimmer Coverplate - Pearl White	UC22DMXPW	2295
2 Gang Dimmer Coverplate - Champagne Gold	UC22DMXCG	2185
2 Gang Dimmer Coverplate - Crystal Glass	UC22DMXGL	8310
1 Gang 300VA Zigbee Curtain Control Switch	U201SCN300ZB	21955
1 Gang Curtain Coverplate - Brushed Silver	UC21CNXBS	1970
1 Gang Curtain Coverplate - Pearl White	UC21CNXPW	1970
1 Gang Curtain Coverplate - Champagne Gold	UC21CNXCG	1970

Description	Catalogue No.	Unit MRP ₹
1 Gang Curtain Coverplate - Crystal Glass	UC21CNXGL	5915
2 Gang 2X300VA Zigbee Curtain Control Switch	U202SCN600ZB	25210
2 Gang Curtain Coverplate - Brushed Silver	UC22CNXBS	2185
2 Gang Curtain Coverplate - Pearl White	UC22CNXPW	2185
2 Gang Curtain Coverplate - Champagne Gold	UC22CNXCG	2185
2 Gang Curtain Coverplate - Crystal Glass	UC22CNXGL	8310
500W ZigBee IND PlugAdaptor Dimmer Wh	U104ND500ZB_WE	16740
Zigbee Handheld Remote Controller	U105RHH001ZB	11285
2Key Zigbee Freelocate Switch, Brushed Silver	U102RWMZB_XBS	9340
2Key Zigbee Freelocate Switch, Champagne Gold	U102RWMZB_XCG	9340
2Key Zigbee Freelocate Switch, Crystal Glass	U102RWMZB_XGL	13315
2Key Zigbee Freelocate Switch, Pearl White	U102RWMZB_XPW	9340
6Key Zigbee Freelocate Switch, Brushed Silver	U106RWMZB_XBS	10470
6Key Zigbee Freelocate Switch, Champagne Gold	U106RWMZB_XCG	10470
6Key Zigbee Freelocate Switch, Crystal Glass	U106RWMZB_XGL	15105
6Key Zigbee Freelocate Switch, Pearl White	U106RWMZB_XPW	10470
Zigbee to RS232 Interface	UB3Z5	12190

## Zencelo IR Dimmer



Description	Reference	Unit MRP ₹
IR Silent Dimmer without RC (White)	E84752D500	7270
IR Silent Dimmer without RC (SZ)- Silver Bronze	E84752D500SZ	8720
IR Silent Dimmer with IR Remote (White)	E84752D500T	8190
IR Silent Dimmer with IR Remote (SZ)- Silver Bronze	E84752D500TSZ	9830
IR Remote Controller	32E8TXIR	1540



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now there are Wiser Homes.**



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Sympholux enables you to optimally balance light and energy because Schneider Electric remains the only Lighting Control expert who offers you harmonious orchestration via three platforms

## KNX

## C-Bus

## DALI

No matter what your building type, location, budget or unique application and needs, no one is more perfectly placed to provide you with an optimized solution than Schneider Electric



### The standard in interoperability



#### KNX Benefits

- Developed and supported by one organization of manufacturers and users
- Open protocol compatibility with a vast choice of products/applications
- Full 3rd party integration
- Total multi-functionality of products and media
- Single-system-specific configuration software
- Extensive worldwide training



### The expert in ambience lighting

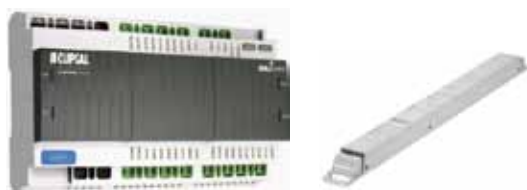


#### C-BUS Benefits

- Fully topology independent
- Industry standard CAT5e cable
- Highly reliable and robust, cost effective per-node control
- Simple commissioning and installation
- Easy-to-reconfigure distributed intelligent local programming
- High-power and architectural dimming
- Consistent switch and C-Bus product look and feel



### Optimizing individual control and centralized management



#### DALI Benefits

- Single-system control of lighting and emergency lights from multiple manufacturers
- Delivers full dimming of ballasts, groups and lines
- Comprehensive monitoring and energy saving at each device level
- Simple wiring, configuration, maintenance and reconfiguration
- Ethernet backbone linking multiple DALI networks into a single system

## ULTI ELV



Description	MOQ	Catalogue No.	Unit MRP [₹]
DND/PCU Control Switch	1	US32DMRJ000	On Request
Cover Plate for DND/PCU Switch	50	UC32HDM SXCG	On Request
Cover Plate for DND/PCU Switch	1	UC32HDM SXBS	On Request
Cover Plate for DND/PCU Switch	50	UC32HDM SXGL	On Request
Cover Plate for DND/PCU Switch	1	UC32HDM SXPW	On Request
DND/PCU Indicator w/Bell Press (Blue)	1	US33DMRJ B00	On Request
DND/PCU Indicator w/Bell Press (Amber)	1	US33DMRJA00	On Request
Cover Plate for DND/PCU with bell push switch	1	UC33HBPDM XCG	On Request
Cover Plate for DND/PCU with bell push switch	1	UC33HBPDM XBS	On Request
Cover Plate for DND/PCU with bell push switch	1	UC33HBPDM XGL	On Request
Cover Plate for DND/PCU with bell push switch	50	UC33HBPDM XPW	On Request
Cardkey Switch (Low Voltage)	15	U31EKTHLVB PW	On Request
Cardkey Switch (Low Voltage)	15	U31EKTHLVACG	On Request
Cardkey Switch (Low Voltage)	15	U31EKTHLVBGL	On Request
Cardkey Switch (Low Voltage)	15	U31EKTHLVBBS	On Request
1 Gang ELV Switch (Amber)	30	U201SPM_RJ_A00	On Request
1 Gang ELV Switch (Blue)	1	U201SPM_RJ_B00	On Request
Coverplate for 1 Gang ELV switch	1	UC21SWXCG	On Request
Coverplate for 1 Gang ELV switch	1	UC21SWXBS	On Request

Description	MOQ	Catalogue No.	Unit MRP [₹]
Coverplate for 1 Gang ELV switch	1	UC21SWXGL	On Request
Coverplate for 1 Gang ELV switch	1	UC21SWXPW	On Request
2 Gang ELV Switch- AMBER	30	U202SPM_RJ_A00	On Request
2 Gang ELV Switch- BLUE	1	U202SPM_RJ_B00	On Request
Coverplate for 2 Gang ELV switch	1	UC22SWXCG	On Request
Coverplate for 2 Gang ELV switch	1	UC22SWXBS	On Request
Coverplate for 2 Gang ELV switch	1	UC22SWXGL	On Request
Coverplate for 2 Gang ELV switch	1	UC22SWXPW	On Request
4 Gang ELV Switch- AMBER	30	U204SPM_RJ_A00	On Request
4 Gang ELV Switch- BLUE	1	U204SPM_RJ_B00	On Request
Coverplate for 4 Gang ELV switch	50	UC24SW_XCG	On Request
Coverplate for 4 Gang ELV switch	50	UC24SW_XBS	On Request
Coverplate for 4 Gang ELV switch	50	UC24SW_XGL	On Request
Coverplate for 4 Gang ELV switch	50	UC24SW_XPW	On Request

### Colours Available (suffix as in coverplates above)

BS	Brushed Silver
PW	Pearl White
CG	Champagne Gold
GL	Crustal Glass

## Neo ELV



Description	MOQ	Catalogue No.	Unit MRP [₹]
1 gang ELV switch with Amber LED	1	E3031LV>EAGS-OS	On Request
2 gang ELV switch with Amber LED	1	E3032LV>EAGS-OS	On Request
3 gang ELV switch with Amber LED	1	E3033LVEAGS	On Request
1 Gang Curtain Switch without LED	1	E3031CLV>GS-OS	On Request
2 Gang Curtain Switch without LED	1	E3032CLV>EAGS-OS	On Request
1 gang Dimmer Module with Amber LED	1	E3031DLV_EAGS	On Request
2 gang Dimmer Module with Amber LED	1	E3032DLV_EAGS	On Request
Bell Push with DND and MMR Indicator	1	E3031DMBLVEGGS	On Request
Bell Push with DND, MMR and Butler indicator	60	E3031DMBWLVEGGS	On Request
DND/MMR Control switch	1	E3032DMLV>EAGS-OS	On Request
DND, MMR and Butler Control switch	1	E3033DMBLVEAGS	On Request
Key card switch with Amber LED	60	E3031EKTHLVEAGS	On Request



## Zencelo ELV



Description	MOQ	Catalogue No.	Unit MRP [₹]
1 Gang Sw W/ LED Indicator	1	E8431LV	On Request
1 Gang Sw W/ LED Indicator, SZ	1	E8431LVSZ	On Request
2 Gang Sw W/ LED Indicator	1	E8432LV	On Request
2 Gang Sw W/ LED Indicator, SZ	1	E8432LV_SZ	On Request
3 Gang Sw W/ LED Indicator	1	E8433LV	On Request
3 Gang Sw W/ LED Indicator, SZ	1	E8433LVSZ	On Request
2 Gang Curtain Sw Open/Close	1	E8432CLV	On Request
2 Gang Curtain Sw Open/Close, SZ	1	E8432CLV_SZ	On Request
Elv Keycard Switch	50	E8431EKTLV	On Request
Elv Keycard Switch, SZ	50	E8431EKTLV_SZ	On Request
1 Gang Sw W/ DND	1	E8431DSL	On Request
1 Gang Sw W/ DND, SZ	1	E8431DSL_SZ	On Request
2 Gang Sw W/ DND & PCU	1	E8432DMSLV	On Request
2 Gang Sw W/ DND & PCU, SZ	1	E8432DMSLV_SZ	On Request
Bell Press W/ DND & PCU Indicator	1	E8431BDMLV	On Request
Bell Press W/ DND & PCU Indicator, SZ	1	E8431BDMLV_SZ	On Request
3 Gang Curtain Sw Open/Half/Close	1	E8433CLV	On Request
3 Gang Curtain Sw Open/Half/Close	1	E8433CLV_SZ	On Request

### Colours Available (suffix as above)

SZ Silver Bronze

No suffix after LV White Colour

## RLG (UIO), Bedside Panel and Accesories

Description	MOQ	Catalogue No.	Unit MRP [₹]
Room Logic Gateway.	1	UB3	On Request
RS485 COMM Board (MCU Card)	1	U20NRUD300000	On Request
UIO Relay Board	1	UAX008	On Request
Firmware download cable	1	UAX-015	On Request
Power Supply For RLG	1	E5400P12/1500BS	On Request
UIO- CBUS Sim Card	1	5000SM/2-HUIO	On Request

### Note:

- All Hotel Series items are non stockable and lead time is around 10-14 weeks.
- Customised bedside panels will have a MOQ. Pls speak with the product manager in your region for details.
- For Bedside panel, pl take additional items like MCU card and power supply.
- For room logic gateway, power supply is required separately.

## Occupancy Sensors



Description	Reference	Unit MRP [₹]
Indoor presence detection with 360 degrees angle of detection 2 relays (for light and other for HVAC), range of 7 mtrs @ 2.5m	MTN550590	8340
Presence detection system with 360 degrees angle of detection with sensor head, power unit and cable, 2 relays, range of 4 mtrs @ 2.5m	MTN550499	11170
Sensor head with prefabricated cable for extending the presence detection system MTN550499	MTN550419	8465
Argus 300 Electronic outdoor movement detector, max. range 16 m with IP55 protection	MTN564319	11660
Argus 360 Electronic movement detector for outdoor ceiling mounting max. range 16 m, IP55 protection	MTN564419	12885
Argus 110 Electronic outdoor movement detector, angle of detection 110 degrees, max. range 12 mtrs, IP55 protection	MTN565119	5645
Argus 220 Electronic movement detector for outdoor ceiling mounting angle of detection 220 degrees, max. range 12 mtrs, IP55 protection	MTN565219	8465
<b>Accessories</b>		
Surface mounted housing for sensor MTN550590	MTN550619	725
Mounting bracket for Argus 110 and Argus 220 Sensors	MTN565291	710
Extension for Argus 300 Sensor	MTN554399	1190

## Smoke Sensors



Description	Reference	Unit MRP [₹]
Argus Smoke Detector Basic	MTN547020	4615
Argus Smoke Detector Basic Long Life	MTN547120	6460
Argus Smoke Detector 230 V	MTN547520	8000

### PIR and Ultrasonic Sensors /Surface Mount Sensors



Description	Reference	Unit MRP
Surface Mount Single-Load 360 degrees PIR	CSS54E_WE	2860
Flush/Surface Mount Single-Load 360 degrees PIR	SAE-UE-MS-CSAWE	3500
Flush Mount Dual load 360 degrees standalone sensor	SAE-UE-MS-CDBWE	6777
Flush/Surface Mount Single - Load 360 degrees, PIR and Ultrasonic Motion sensor	SAE-UE-MS-CU-WE	15400
Flush/Surface Mount Dual Load 360° PIR, 0-10V Analog Dimmable Sensor with remote	SAE-UE-MS-CDD-WE	8800
Remote for PIR and Ultrasonic Motion sensor	SAE-UE-MS-IR10T	1701
Remote for standalone PIR sensor	SAE-UE-MS-1R-WE	2150

### Wall Mount Sensors



Description	Reference	Unit MRP
Neo C-Metro 200 degrees wall mount sensor, grey colour	E3751MS3C_GS	3938
Neo C-Metro 90 degrees wall mount sensor, grey colour	E3751MS3A_GS	
Zencelo 110 degrees wall mount sensor, white colour	E84751MS3B_WE	3646
Zencelo 90 degrees wall mount sensor, white colour	E84751MS3A_WE	

## Time Switches



- 7D, 24H Programmable switch .Voltage Rating: 230V AC +10%, -15%
- Consumption: 1 channel - max. 4VA; 2 channels - max. 7VA
- Memory: Upto 56 Switching Operations
- Back up of program & time by lithium battery: Operating reserve: 6 Years
- Overall dimensions: 5 modules
- Cable length: 100m
- Minimum time between two switching operations: 1 min

Description	Module Width 18mm/module	Reference	Unit MRP [₹]
IHP - intuitive switch - 1 channel - 7D 24 H	2.5	CCT15720	8685
IHP Plus - intuitive switch - 1 channel - 7D 24 H, pulse programming	2.5	CCT15721	10055
IHP - intuitive switch - 2 channels - 7D 24 H	2.5	CCT15722	10510
IHP+ - intuitive switch - 2 channels - 7D 24 H, pulse programming	2.5	CCT15723	12210

## Timers



- Switching capacity 16 A, max
- Delay range from 30 sec to 20 min
- Capacity for lighted pushbutton 150 mA
- Electric distribution busbar compatibility
- Output power capacity CCT15232-2300W
- Output power capacity CCT15223-3600W

Description	Module Width 18mm/module	Reference	Unit MRP [₹]
MINs - electronic timer - 0.5 to 20 min	1	CCT15232	4535
MINs - electronic timer - 0.5 to 20 min with switch Off Warning	1	CCT15233	7345
MINs - electronic timer - 0.5 to 20 min with switch Off Warning and Impulse relay function	1	CCT15234	7400

## Light sensitive switch



- Includes wall mounted cell
- Adjustable brightness threshold 2 to 2000 Lux
- 2 LEDs to signal the sensor status and the output status
- Test button: To check the product and load cabling
- Switching capacity: 16Amp
- Screwless Terminals compatible with rigid and flexible wires
- Consumption 6 VA
- Size 45mm

Description	Module Width 18mm/module	Reference	Unit MRP [₹]
IC 2000 - light sensitive switch - 2...2000 lux - with wall-mounted cell	2.5	CCT15368	10460
Wall-mounted cell for IC2000 light sensitive switch		CCT15268	3135
IC 200 - light sensitive switch - 2...200 lux - with wall-mounted cell	2.5	CCT15284	7345
Switchboard cell for IC200 light sensitive switch		15281	2530
IC Astro (Astronomical Time Switches)	2.5	CCT15223	16200

## Time Switches (Analog)



Description	Module Width 18mm/module	Reference	Unit MRP [₹]
IH 24H 16 A 15 mts interval 1 channel	1	15336	3790
IH 24H 16 A 30 mts interval 1 channel	1	CCT15365	4250
IH 24H + 7 day 10 A 1 channel- Max 16 On, 16 Off and 7 On + 7 Off cycles	3	15366	6355
IH 7 day 16 A 1 channel- Max 21 On and 21 Off cycles	3	CCT15367	6210
ITM4C6E - multifunctional switch - 4 channels (7 days + dated days)	5	15270	13070
IH 24H 16 A 30 mts 1 channel without reserve	3	CCT16364	3435

# Xightor Pro NEW Video Door Entry System

## Control Systems



Description	Reference	Unit MRP [₹]
7" VDE Touch screen frame, Matt bronze	VDETC07_MB	On Request
7" VDE Touch screen frame, Matt silver	VDETC07_MS	On Request
7" VDE Touch screen frame, White	VDETC07_WE	On Request
Single phase regulated switch mode power supply - 24W/12V/2A	ABL8MEM12020	On Request
IP Outdoor door camera	VDEDC_SS	On Request
IP Outdoor lobby phone with LCD screen, stainless steel	VDELP1_AL	On Request
IP Outdoor lobby phone without LCD screen, stainless steel	VDELP2_SS	On Request
7" IP Video Door entry touch screen universal base module, including LCD touch screen-electronics, mounting parts	VDETS07	On Request
Guardphone Software	VDE_AMS	On Request
Server and Management Software	VDE_SERVER	On Request

**Note:** Place three USPs proportionately on either side



### Easy to be in-style

- IP Video Door Entry System cum Home Automation 7 inch touch screen
- Same design excellence with award-winning ZENcelo, full-flat switch, adding a stylish touch to the interior decor of homes
- Also available color tone reference with awarding winning design of NEO & UITI input unit when used with C-Bus or EZInstall3 respectively

### Easy to Expand

- With RS232 interface, Xightor Pro is able to integrate with C-Bus and ULTI EZInstall3 for touch screen control
- Xightor Pro can be connected to occupancy sensor or intrusion alarm, alarm log will be sent to lobby guard when it is triggered to enhanced home security.
- The entire system support up to 20,000 IP devices, allowing Xightor Pro to be deployed across expansive residential property developments and flexibility for any future upgrades

### Easy to Use

- Intuitive graphic user interface, easy to learn and easy to use for the occupants
- Xightor Pro allow user to monitor lobby situation and take photo automatically for any unanswered caller
- Occupants can personalize their door phone ringtone and screen saver to reflect personal taste and style

### Easy to Install

- Seamless wall installation with standard 2 module modular wall box.
- IP-based connection not only provide faster and more stable video and audio signal, but also reducing wiring costs and time
- Plug-and play connectivity makes the system installable by almost anyone using Phoenix connectors



Description	Reference	Unit LP [M]
<b>Actassi Copper Cable</b>		
CAT 5E 4pr UTP Cable 305m Grey, CM	ACT4P5EUCM3RBY	On Request
CAT 6 4pr UTP Cable 305m Blue, CM	ACT4P6UCM3RBBU	On Request
<b>Actassi Copper Connectivity</b>		
CAT 5E Patch Cord UTP 1M CM, Blue	ACTPC5EUBCM10BU	196
CAT 5E Patch Cord UTP 1M CM, Green	ACTPC5EUBCM10GR	196
CAT 5E Patch Cord UTP 1M CM, Grey	ACTPC5EUBCM10GY	196
CAT 5E Patch Cord UTP 1M CM, Red	ACTPC5EUBCM10RD	196
CAT 5E Patch Cord UTP 2M CM, Blue	ACTPC5EUBCM20BU	258
CAT 5E Patch Cord UTP 2M CM, Green	ACTPC5EUBCM20GR	258
CAT 5E Patch Cord UTP 2M CM, Grey	ACTPC5EUBCM20GY	258
CAT 5E Patch Cord UTP 2M CM, Red	ACTPC5EUBCM20RD	258
CAT 6 Patch Cord UTP 1M CM, Blue	ACTPC6UBCM10BU	274
CAT 6 Patch Cord UTP 1M CM, Green	ACTPC6UBCM10GR	274
CAT 6 Patch Cord UTP 1M CM, Grey	ACTPC6UBCM10GY	274
CAT 6 Patch Cord UTP 1M CM, Red	ACTPC6UBCM10RD	274
CAT 6 Patch Cord UTP 2M CM, Blue	ACTPC6UBCM20BU	355
CAT 6 Patch Cord UTP 2M CM, Red	ACTPC6UBCM20RD	355
CAT 5E UTP 24p Non-Shutter Patch Panel	ACTPP5EU24NSS	4572
CAT 6 UTP 24p Non-Shutter Patch Panel	ACTPP6U24NSS	7500
Socket RJ45 CAT 5 Shuttered Keystone Blue	VDIB17745UBU	371
Socket RJ45 CAT 5 Shuttered Keystone Red	VDIB17745URD	371
Socket RJ45 CAT 6 Shuttered Keystone Blue	VDIB17746UBU	350
Socket RJ45 CAT 6 Shuttered Keystone Red	VDIB17746URD	350
Socket RJ45 CAT 6 Keystone Green	VDIB17766UGR	247
Socket RJ45 CAT 6 Keystone Red	VDIB17766URD	247
<b>EPIC/ MAP</b>		
<b>Wallmount **for false wall (gypsum / hollow / partition / plaster)** come with rear entry knockout wall box</b>		
Standard MAP panel base unit (False Wall) Silver Bronze) RCA/DB15/MiniAudi	E84MAP9_SZ	6733
Standard MAP panel base unit (False Wall) RCA/DB15/MiniAudi	E84MAP9	6733
Standard MAP panel base unit (False Wall) Coarse Titanium) RCA/DB15/MiniAudi	E84MAP9_CT	6733
MAP panel base unit with HDMI/USB (False Wall) Silver Bronze RCA/DB15/MiniAudi/HDMI/USB	E84MAPHU9_SZ	7973
MAP panel base unit with HDMI/USB (False Wall) RCA/DB15/MiniAudi/HDMI/USB	E84MAPHU9	7973
MAP panel base unit with HDMI/USB (False Wall) Coarse Titanium) RCA/DB15/MiniAudi/HDMI/USB	E84MAPHU9_CT	7973
<b>Wallmount **for solid wall (concrete)** come with solid back wall box</b>		
Standard MAP panel base unit (Solid Wall) Silver Bronze	E84MAPS_SZ	6733
Standard MAP panel base unit (Solid Wall)	E84MAPS	6733
Standard MAP panel base unit (Solid Wall) Coarse Titanium	E84MAPS_CT	6733
MAP panel base unit with HDMI/USB (Solid Wall) Silver Bronze	E84MAPHUS_SZ	7973
MAP panel base unit with HDMI/USB (Solid Wall)	E84MAPHUS	7973
MAP panel base unit with HDMI/USB (Solid Wall) Coarse Titanium	E84MAPHUS_CT	7973
<b>Power Socket module</b>		
13A 1 Gang Switched Socket (no surround) Silver Bronze	E8415G_SZ	851
13A 1 Gang Switched Socket (no surround)	E8415G	851
13A 1 Gang Switched Socket (no surround) Coarse Titanium	E8415G_CT	851
International Power Socket (no surround) Silver Bronze	E84426/16ISG_SZ	949
International Power Socket (no surround)	E84426/16ISG	949
International Power Socket (no surround) Coarse Titanium	E84426/16ISG_CT	949
<b>Accessories</b>		
Self-adhesive spacer for MAP panel (2pcs/pack) Silver Bronze	E8406_SZ	105
Self-adhesive spacer for MAP panel (2pcs/pack)	E8406	105
Self-adhesive spacer for MAP panel (2pcs/pack) Coarse Titanium	E8406_CT	105

# Make the most of your energy<sup>SM</sup>

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