



Electrical & Automation

POWERING A NON-STOP INDIA



**Maximum Retail Prices
For AU**
Effective from 15-08-26

AU

AT LAURITZ KNUDSEN, WE POWER A NON-STOP INDIA.

That's why we listen, we partner, and we innovate - to make technology and energy solutions accessible to every corner of India.

Born of this soil - we understand India's rhythm and resilience.

Therefore, **we create technology that speaks every language of progress.** From farms to factories, we empower every business, regardless of size, sector, or location, to thrive.

Because when technology reaches everyone, India moves forward as one.

Translating Technology Into Real Benefits

AU Solutions for final distribution offer a unique blend of safety, convenience and performance.

Each product in the AU Solutions range is designed to provide lasting benefits.

Lowest Watt Loss

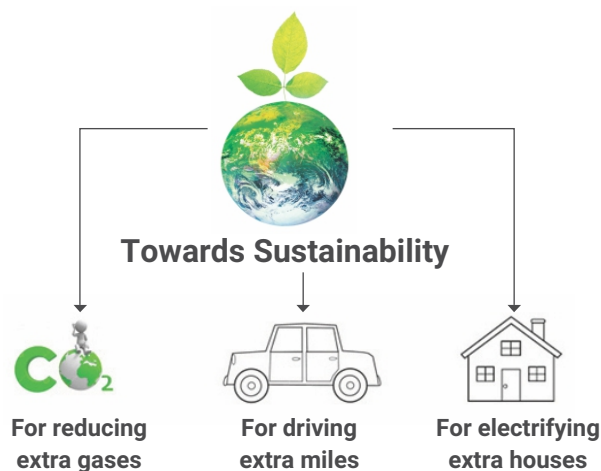
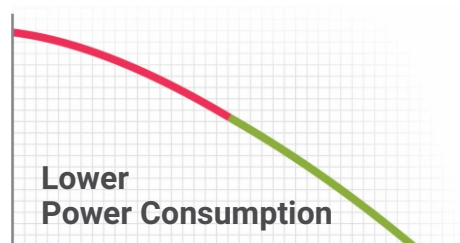
Saves money and natural resources

MCBs from AU Solutions offer the lowest watt loss in the industry. On an average, the watt loss values are almost 55% lower than those prescribed by IEC.

Lower watt loss means lower power consumption, which directly translates into monetary savings. Beyond tangible benefits, lower power requirement also hints at lower consumption of natural resources used for producing energy. In a nutshell, these MCBs are a small, yet significant step towards sustainability.

Maximum Power Loss Per Pole (W)

Current Ratings (A)	As Per IS/IEC 60898	For AU Range of MCBs	% lower
0.5	3	1.9	38%
1	3	2	33%
1.6	3	2.1	30%
2	3	2.1	30%
3	3	2.1	30%
4	3	2.1	30%
5	3	2.1	30%
6	3	1.1	63%
10	3	1.2	60%
16	3.5	1.8	50%
20	4.5	1.9	58%
25	4.5	2.1	54%
32	6	2.4	60%
40	7.5	3.1	59%
50	9	4.1	54%
63	13	4.3	67%
80	15	3.9	74%
100	15	6.2	59%
125	20	9.2	54%



Note:

[Black colour : HSN code]

Current GST 18%, subject to changes
as per Govt. notification

Short-circuit Fault Indicator in MCBs

Easy diagnosis, saves downtime

With the unique short-circuit fault indication feature, one can conclude if the MCB has tripped due to a short-circuit fault.

It helps in reducing downtime as the faulty phase and cause of MCB tripping are easily detected.

If the MCB has tripped on 'overload', non-critical loads can be switched off before switching the MCB on again.

In the case of a short-circuit fault, the location and cause of the short-circuit should be identified and the necessary corrective action should be taken.

UNIQUE
BENEFIT



UNIQUE
BENEFIT

Earth Leakage Fault Indication in RCCBs

- › Clear indication by yellow coloured flag
- › Easy detection of occurrence of earth leakage

Flexibility

- › **Flexibility in Termination**
 - › Bi-connect terminals offer busbar or cable termination at both incoming and outgoing sides
- › **Line-Load Reversibility**
 - › Either of the sides of an RCCB can be used to terminate supply or load
- › **RCCBs removability with busbar in place**
 - › This feature, with a uniquely designed DIN clip, offers easy removal of DIN mounted RCCBs while the connection busbar is in place with adjoining devices
 - › Offers great flexibility in installation process
 - › Reduces installation time

Communication Capability

For smart systems

With the communication capability of AU Solutions, one can monitor and control various devices remotely.

The complete communication system can be deployed for effective energy management.



RoHS Compliance

Environment-friendly

RoHS compliant AU Solutions do not use any substances which are hazardous to the environment.



MCBs (Miniature Circuit Breakers) [8536]

Range Highlights

- › Conforms to IS/IEC 60898-1, EN 60898-1, IEC 60898-1, EN 60947-2, IS/IEC 60947-2
- › Wide Range of Current Ratings - 0.5A to 125A
- › Short circuit Breaking Capacity
 - 10kA (IS/IEC 60898-1, EN 60898-1) - 0.5A to 63A
 - 15kA (IS/IEC 60947-2) - 0.5 to 40A; 10kA (IS/IEC 60947-2) - 50A & 63A
 - 15kA (IS/IEC 60947-2, EN 60947-2) - 80, 100 & 125A
- › B, C & D Characteristics
- › Available in SP, DP, TP, FP, SPN and TPN
- › Suitable for DC Application
- › Suitable for Isolation
- › Protection Degree - IP 20
- › Availability of wide Range of Site Mountable Accessories

Standard Version AU-10 | 10kA as per IS/IEC 60898-1

Rating	Modules 1 Mod = 17.5 mm	B Curve CAT Nos.	M.R.P. (₹) Per Unit	C Curve CAT Nos.	M.R.P. (₹) Per Unit	D Curve CAT Nos.	M.R.P. (₹) Per Unit
Single Pole							
0.5A	1	-	-	AU10S10E53C	1110	AU10S10E53D	1115
1A	1	-	-	AU10S10013C	1110	AU10S10013D	1115
1.6A	1	-	-	AU10S11E63C	1110	AU10S11E63D	1115
2A	1	-	-	AU10S10023C	1110	AU10S10023D	1115
3A	1	-	-	AU10S10033C	1110	AU10S10033D	1115
4A	1	-	-	AU10S10043C	1110	AU10S10043D	1115
5A	1	-	-	AU10S10053C	1110	AU10S10053D	1115
6A	1	AU10S10063B	744	AU10S10063C	744	AU10S10063D	940
10A	1	AU10S10103B	744	AU10S10103C	744	AU10S10103D	940
16A	1	AU10S10163B	744	AU10S10163C	744	AU10S10163D	940
20A	1	AU10S10203B	744	AU10S10203C	744	AU10S10203D	940
25A	1	AU10S10253B	744	AU10S10253C	744	AU10S10253D	940
32A	1	AU10S10323B	744	AU10S10323C	744	AU10S10323D	940
40A	1	AU10S10403B	1590	AU10S10403C	1590	AU10S10403D	1675
50A	1	AU10S10503B	1590	AU10S10503C	1590	AU10S10503D	1675
63A	1	AU10S10633B	1590	AU10S10633C	1590	AU10S10633D	1675
Two Pole							
0.5A	2	-	-	AU10S20E53C	2150	AU10S20E53D	2195
1A	2	-	-	AU10S20013C	2150	AU10S20013D	2195
1.6A	2	-	-	AU10S21E63C	2150	AU10S21E63D	2195
2A	2	-	-	AU10S20023C	2150	AU10S20023D	2195
3A	2	-	-	AU10S20033C	2150	AU10S20033D	2195
4A	2	-	-	AU10S20043C	2150	AU10S20043D	2195
5A	2	-	-	AU10S20053C	2150	AU10S20053D	2195
6A	2	AU10S20063B	1525	AU10S20063C	1525	AU10S20063D	1590
10A	2	AU10S20103B	1525	AU10S20103C	1525	AU10S20103D	1590
16A	2	AU10S20163B	1525	AU10S20163C	1525	AU10S20163D	1590
20A	2	AU10S20203B	1525	AU10S20203C	1525	AU10S20203D	1590
25A	2	AU10S20253B	1525	AU10S20253C	1525	AU10S20253D	1590
32A	2	AU10S20323B	1525	AU10S20323C	1525	AU10S20323D	1590
40A	2	AU10S20403B	2450	AU10S20403C	2450	AU10S20403D	2595
50A	2	AU10S20503B	2450	AU10S20503C	2450	AU10S20503D	2595
63A	2	AU10S20633B	2450	AU10S20633C	2450	AU10S20633D	2595
Three Pole							
0.5A	3	-	-	AU10S30E53C	3195	AU10S30E53D	3230
1A	3	-	-	AU10S30013C	3195	AU10S30013D	3230
1.6A	3	-	-	AU10S31E63C	3195	AU10S31E63D	3230
2A	3	-	-	AU10S30023C	3195	AU10S30023D	3230
3A	3	-	-	AU10S30033C	3195	AU10S30033D	3230
4A	3	-	-	AU10S30043C	3195	AU10S30043D	3230
5A	3	-	-	AU10S30053C	3195	AU10S30053D	3230
6A	3	AU10S30063B	2500	AU10S30063C	2500	AU10S30063D	2580
10A	3	AU10S30103B	2500	AU10S30103C	2500	AU10S30103D	2580
16A	3	AU10S30163B	2500	AU10S30163C	2500	AU10S30163D	2580
20A	3	AU10S30203B	2500	AU10S30203C	2500	AU10S30203D	2580
25A	3	AU10S30253B	2500	AU10S30253C	2500	AU10S30253D	2580
32A	3	AU10S30323B	2500	AU10S30323C	2500	AU10S30323D	2580
40A	3	AU10S30403B	3810	AU10S30403C	3810	AU10S30403D	3995
50A	3	AU10S30503B	3810	AU10S30503C	3810	AU10S30503D	3995
63A	3	AU10S30633B	3810	AU10S30633C	3810	AU10S30633D	3995

Note: Standard Pack Quantity for MCB : SP - 12 Nos., DP/SPN - 6 Nos., TP - 4 Nos., FP/TPN - 3 Nos.

Lauritz Knudsen, 15.08.2026

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Standard Version AU-10 | 10kA as per IS/IEC 60898-1



Rating	Modules 1 Mod = 17.5 mm	B Curve CAT Nos.	M.R.P. (₹) Per Unit	C Curve CAT Nos.	M.R.P. (₹) Per Unit	D Curve CAT Nos.	M.R.P. (₹) Per Unit
Four Pole							
0.5A	4	-	-	AU10S40E53C	3980	AU10S40E53D	4010
1A	4	-	-	AU10S40013C	3980	AU10S40013D	4010
1.6A	4	-	-	AU10S41E63C	3980	AU10S41E63D	4010
2A	4	-	-	AU10S40023C	3980	AU10S40023D	4010
3A	4	-	-	AU10S40033C	3980	AU10S40033D	4010
4A	4	-	-	AU10S40043C	3980	AU10S40043D	4010
5A	4	-	-	AU10S40053C	3980	AU10S40053D	4010
6A	4	AU10S40063B	3315	AU10S40063C	3315	AU10S40063D	3390
10A	4	AU10S40103B	3315	AU10S40103C	3315	AU10S40103D	3390
16A	4	AU10S40163B	3315	AU10S40163C	3315	AU10S40163D	3390
20A	4	AU10S40203B	3315	AU10S40203C	3315	AU10S40203D	3390
25A	4	AU10S40253B	3315	AU10S40253C	3315	AU10S40253D	3390
32A	4	AU10S40323B	3315	AU10S40323C	3315	AU10S40323D	3390
40A	4	AU10S40403B	4730	AU10S40403C	4730	AU10S40403D	5010
50A	4	AU10S40503B	4730	AU10S40503C	4730	AU10S40503D	5010
63A	4	AU10S40633B	4730	AU10S40633C	4730	AU10S40633D	5010
SPN							
0.5A	2	-	-	AU10SS0E53C	2000	-	-
1A	2	-	-	AU10SS0013C	2000	-	-
1.6A	2	-	-	AU10SS1E63C	2000	-	-
2A	2	-	-	AU10SS0023C	2000	-	-
3A	2	-	-	AU10SS0033C	2000	-	-
4A	2	-	-	AU10SS0043C	2000	-	-
5A	2	-	-	AU10SS0053C	2000	-	-
6A	2	-	-	AU10SS0063C	1410	-	-
10A	2	-	-	AU10SS0103C	1410	-	-
16A	2	-	-	AU10SS0163C	1410	-	-
20A	2	-	-	AU10SS0203C	1410	-	-
25A	2	-	-	AU10SS0253C	1410	-	-
32A	2	-	-	AU10SS0323C	1410	-	-
40A	2	-	-	AU10SS0403C	2270	-	-
50A	2	-	-	AU10SS0503C	2270	-	-
63A	2	-	-	AU10SS0633C	2270	-	-
TPN							
0.5A	4	-	-	AU10ST0E53C	3685	-	-
1A	4	-	-	AU10ST0013C	3685	-	-
1.6A	4	-	-	AU10ST1E63C	3685	-	-
2A	4	-	-	AU10ST0023C	3685	-	-
3A	4	-	-	AU10ST0033C	3685	-	-
4A	4	-	-	AU10ST0043C	3685	-	-
5A	4	-	-	AU10ST0053C	3685	-	-
6A	4	-	-	AU10ST0063C	3095	-	-
10A	4	-	-	AU10ST0103C	3095	-	-
16A	4	-	-	AU10ST0163C	3095	-	-
20A	4	-	-	AU10ST0203C	3095	-	-
25A	4	-	-	AU10ST0253C	3095	-	-
32A	4	-	-	AU10ST0323C	3095	-	-
40A	4	-	-	AU10ST0403C	4465	-	-
50A	4	-	-	AU10ST0503C	4465	-	-
63A	4	-	-	AU10ST0633C	4465	-	-

Note: Standard Pack Quantity for MCB : SP - 12 Nos., DP/SPN - 6 Nos., TP - 4 Nos., FP/TPN - 3 Nos.

MCBs (Miniature Circuit Breakers) : 80A-125A [8536]

Range Highlights

- › Short circuit Breaking Capacity - 15kA (IS/IEC 60947-2, EN 60947-2)
- › Suitable for Isolation
- › C & D Characteristics
- › Protection Degree - IP 20
- › Available in SP, DP, TP and FP
- › Availability of wide Range of Site Mountable Accessories



Rating	Modules 1 Mod = 17.5 mm	C Curve Cat. No.	M.R.P. (₹) Per Unit	D Curve Cat. No.	M.R.P. (₹) Per Unit
Single Pole (SP)					
80A	1.5	AU15S10803C	3980	AU15S10803D	4530
100A	1.5	AU15S11003C	4460	AU15S11003D	5065
125A	1.5	AU15S11253C	4800	AU15S11253D	5475
Double Pole (DP)					
80A	3	AU15S20803C	8815	AU15S20803D	10035
100A	3	AU15S21003C	9400	AU15S21003D	10690
125A	3	AU15S21253C	10345	AU15S21253D	11760
Three Pole (TP)					
80A	4.5	AU15S30803C	13905	AU15S30803D	15835
100A	4.5	AU15S31003C	14835	AU15S31003D	16860
125A	4.5	AU15S31253C	16460	AU15S31253D	18705
Four Pole (FP)					
80A	6	AU15S40803C	18165	AU15S40803D	20630
100A	6	AU15S41003C	18895	AU15S41003D	21495
125A	6	AU15S41253C	21400	AU15S41253D	24320

CERTIFIED TO LEAD, TRUSTED FOR SAFETY.



BIS-Certified HR MCBs Range - 80A, 100A & 125A

RCCBs (Residual Current Circuit Breakers) [8536]

Range Highlights*

- › Conforms to IEC 61008-1, EN 61008-1, IS 12640-1
- › Wide Range of Current Ratings - 16A to 100A
- › Precise Sensitivities for variety of applications - from 10mA to 500mA
- › 2P & 4P versions
- › Suitable for Isolation
- › Protection Degree - IP 20
- › Availability of wide Range of Site Mountable Accessories
- › Available in
 - » Type AC : For standard AC installations
 - » Type Adi : Suitable for AC + Pulsating DC (Type A) + Harmonics

Type-AC



Rating	Sensitivity	Modules 1 Mod = 17.5 mm	CAT Nos.	M.R.P. (₹) Per Unit
2P AC				
16A	10mA	2	AURAC201601	8980
25A	10mA	2	AURAC202501	9765
	30mA	2	AURAC202503	5045
	100mA	2	AURAC202510	5345
	300mA	2	AURAC202530	5345
	500mA	2	AURAC202550	6520
40A	30mA	2	AURAC204003	5765
	100mA	2	AURAC204010	6220
	300mA	2	AURAC204030	6220
	500mA	2	AURAC204050	7450
63A	30mA	2	AURAC206303	7005
	100mA	2	AURAC206310	7320
	300mA	2	AURAC206330	7320
	500mA	2	AURAC206350	7870
80A	30mA	2	AURAC208003	11430
	100mA	2	AURAC208010	11505
	300mA	2	AURAC208030	11505
100A	30mA	2	AURAC210003	12480
	100mA	2	AURAC210010	12570
	300mA	2	AURAC210030	12570



Rating	Sensitivity	Modules 1 Mod = 17.5 mm	CAT Nos.	M.R.P. (₹) Per Unit
4P AC				
25A	30mA	4	AURAC402503	6720
	100mA	4	AURAC402510	7130
	300mA	4	AURAC402530	7130
	500mA	4	AURAC402550	8570
40A	30mA	4	AURAC404003	6790
	100mA	4	AURAC404010	7235
	300mA	4	AURAC404030	7235
	500mA	4	AURAC404050	8690
63A	30mA	4	AURAC406303	7790
	100mA	4	AURAC406310	8285
	300mA	4	AURAC406330	8285
	500mA	4	AURAC406350	8870
80A	30mA	4	AURAC408003	12905
	100mA	4	AURAC408010	13015
	300mA	4	AURAC408030	13015
	500mA	4	AURAC408050	13825
100A	30mA	4	AURAC410003	13750
	100mA	4	AURAC410010	13840
	300mA	4	AURAC410030	13840
	500mA	4	AURAC410050	14250

Type-Adi



Rating	Sensitivity	Modules 1 Mod = 17.5 mm	CAT Nos.	M.R.P. (₹) Per Unit
2P Adi				
25A	30mA	2	AURAD202503	7945
	100mA	2	AURAD202510	8310
	300mA	2	AURAD202530	8310
40A	30mA	2	AURAD204003	8430
	100mA	2	AURAD204010	8565
	300mA	2	AURAD204030	8565
63A	30mA	2	AURAD206303	9860
	100mA	2	AURAD206310	10050
	300mA	2	AURAD206330	10050
100A	30mA	2	AURAD210003	14570



Rating	Sensitivity	Modules 1 Mod = 17.5 mm	CAT Nos.	M.R.P. (₹) Per Unit
4P Adi				
25A	30mA	4	AURAD402503	9605
	100mA	4	AURAD402510	9785
	300mA	4	AURAD402530	9785
40A	30mA	4	AURAD404003	9975
	100mA	4	AURAD404010	10130
	300mA	4	AURAD404030	10130
63A	30mA	4	AURAD406303	10860
	100mA	4	AURAD406310	11085
	300mA	4	AURAD406330	11085
100A	30mA	4	AURAD410003	17300
	300mA	4	AURAD410030	17300

*For technical details, please contact nearest branch office

RCBOs (Residual Current Breaker with Overcurrent Protection) [8536]

Range Highlights*

- › Conforms to IEC 61009-1, IS 12640-2, EN 61009-1
- › Short circuit Breaking Capacity - 10kA
- › Precise Sensitivities for a variety of applications
 - » from 10mA to 300mA
- › Suitable for Isolation

Type-AC

Rating	Sensitivity	Modules 1 Mod = 17.5 mm	CAT Nos.	M.R.P. (₹) Per Unit
2P AC*				
6A	10mA	2	AUF3C200601	7115
	30mA	2	AUF3C200603	7115
	100mA	2	AUF3C200610	7260
	300mA	2	AUF3C200630	7345
10A	10mA	2	AUF3C201001	7115
	30mA	2	AUF3C201003	7115
	100mA	2	AUF3C201010	7260
	300mA	2	AUF3C201030	7345
16A	10mA	2	AUF3C201601	7115
	30mA	2	AUF3C201603	7115
	100mA	2	AUF3C201610	7260
	300mA	2	AUF3C201630	7345
20A	30mA	2	AUF3C202003	7115
	100mA	2	AUF3C202010	7260
	300mA	2	AUF3C202030	7345
25A	30mA	2	AUF3C202503	7115
	100mA	2	AUF3C202510	7260
	300mA	2	AUF3C202530	7345
32A	30mA	2	AUF3C203203	7115
	100mA	2	AUF3C203210	7260
	300mA	2	AUF3C203230	7345
40A	30mA	2	AUF3C204003	7115
	100mA	2	AUF3C204010	7260
	300mA	2	AUF3C204030	7345
63A	30mA	4	AUF3C206303	8610
	100mA	4	AUF3C206310	9130
	300mA	4	AUF3C206330	9200
4P AC				
16A	30mA	7.5	AUF3C401603	7780
	100mA	7.5	AUF3C401610	8660
	300mA	7.5	AUF3C401630	8835
20A	30mA	7.5	AUF3C402003	7780
	100mA	7.5	AUF3C402010	8660
	300mA	7.5	AUF3C402030	8835
25A	30mA	7.5	AUF3C402503	7780
	100mA	7.5	AUF3C402510	8660
	300mA	7.5	AUF3C402530	8835
32A	30mA	7.5	AUF3C403203	8035
	100mA	7.5	AUF3C403210	8665
	300mA	7.5	AUF3C403230	8860
40A	30mA	7.5	AUF3C404003	8160
	100mA	7.5	AUF3C404010	8665
	300mA	7.5	AUF3C404030	8890
63A	30mA	7.5	AUF3C406303	9780
	100mA	7.5	AUF3C406310	9965
	300mA	7.5	AUF3C406330	9965
80A	30mA	12	AUF3C408003	37895
	100mA	12	AUF3C408010	38745
	300mA	12	AUF3C408030	38745
100A	30mA	12	AUF3C410003	40515
	100mA	12	AUF3C410010	41485
	300mA	12	AUF3C410030	41485

#For 2P AC/Adi D Curve RCBO, please contact nearest branch office



- › Availability of wide Range of Site Mountable Accessories
- › Available in
 - » Type AC: For standard AC installations
 - » Type Adi: Suitable for AC + Pulsating DC (Type A) + Harmonics

Type-Adi

Rating	Sensitivity	Modules 1 Mod = 17.5 mm	CAT Nos.	M.R.P. (₹) Per Unit
2P Adi				
6A	30mA	2	AUF3D200603	9600
	100mA	2	AUF3D200610	10575
	300mA	2	AUF3D200630	10970
10A	30mA	2	AUF3D201003	9600
	100mA	2	AUF3D201010	10575
	300mA	2	AUF3D201030	10970
16A	30mA	2	AUF3D201603	9600
	100mA	2	AUF3D201610	10575
	300mA	2	AUF3D201630	10970
20A	30mA	2	AUF3D202003	9600
	100mA	2	AUF3D202010	10575
	300mA	2	AUF3D202030	10970
25A	30mA	2	AUF3D202503	9600
	100mA	2	AUF3D202510	10575
	300mA	2	AUF3D202530	10970
32A	30mA	2	AUF3D203203	9600
	100mA	2	AUF3D203210	10575
	300mA	2	AUF3D203230	10970
40A	30mA	2	AUF3D204003	9600
	100mA	2	AUF3D204010	10575
	300mA	2	AUF3D204030	10970
63A	30mA	4	AUF3D206303	11315
	100mA	4	AUF3D206310	11965
	300mA	4	AUF3D206330	12075
4P Adi				
16A	30mA	7.5	AUF3D401603	10220
	100mA	7.5	AUF3D401610	11365
	300mA	7.5	AUF3D401630	11600
20A	30mA	7.5	AUF3D402003	10220
	100mA	7.5	AUF3D402010	11365
	300mA	7.5	AUF3D402030	11600
25A	30mA	7.5	AUF3D402503	10220
	100mA	7.5	AUF3D402510	11365
	300mA	7.5	AUF3D402530	11600
32A	30mA	7.5	AUF3D403203	10545
	100mA	7.5	AUF3D403210	11380
	300mA	7.5	AUF3D403230	11615
40A	30mA	7.5	AUF3D404003	10710
	100mA	7.5	AUF3D404010	11380
	300mA	7.5	AUF3D404030	11665
63A	30mA	7.5	AUF3D406303	12830
	100mA	7.5	AUF3D406310	13090
	300mA	7.5	AUF3D406330	13090
80A	30mA	12	AUF3D408003	37895
	100mA	12	AUF3D408010	38745
	300mA	12	AUF3D408030	38745
100A	30mA	12	AUF3D410003	40515
	100mA	12	AUF3D410010	41485
	300mA	12	AUF3D410030	41485

*For technical details, please contact nearest branch office

Indicating Lights [8531]



Description	Modules 1 Mod = 17.5 mm	Cat. No.	M.R.P. (₹) Per Unit
RED	1	AUIL01RED00	1610
YELLOW	1	AUIL01YEL00	1610
BLUE	1	AUIL01BLU00	1610
GREEN	1	AUIL01GRE00	1610
RED-YELLOW-BLUE	1	AUIL01RYB00	1960

SPDs (Surge Protection Devices) [8536]



Range Highlights

- › Conforms to IEC 61643-11
- › Available in Type 2 and Type 1+2
- › Type 2 : Protection against indirect lightning and switching surges
 - » Maximum Discharge Current - I_{max} up to 70kA
- › Type 1+2 : Protection against direct and indirect lightning surges
 - » Maximum Discharge Current - I_{max} up to 100kA

800V Solar Application

Description	Configuration	Modules 1 Mod = 17.5 mm	Voltage (Uc)	Cat. No.	M.R.P. (₹) Per Unit
Type 2, I _{max} 40kA	3P	4	1500	AUSP023P40-1500	17250
Type 1+2, I _{imp} 12.5kA	3P	5	1360	AUSP123P50-1360	51750
Type 1+2, I _{imp} 12.5kA	3P	4	880	AUSP123P50-880	35500



440V Application (Common + Differential Mode)

Description	I _{max}	Configuration	Modules 1 Mod = 17.5 mm	Cat. No.	M.R.P. (₹) Per Unit
Type 1+2, I _{imp} 12.5kA	50kA	1P+N	2	AUSP121PN50D	13750
		3P+N	4	AUSP123PN50D	26335
Type 2	40kA	1P+N	1	AUSP021PN40D	8595
		3P+N	2	AUSP023PN40D	17175
Type 2	15kA	1P+N	1	AUSP021PN15D	6875
		3P+N	2	AUSP023PN15D	13525
Type 1+2, I _{imp} 8kA	100kA	1P+N	2	AUSP121PN100D	12360
		3P+N	4	AUSP123PN100D	24290
Type 2	70kA	1P+N	2	AUSP021PN70D	13500
		3P+N	4	AUSP023PN70D	22485

SPD Cartridges

Description	Cat. No.	M.R.P. (₹) Per Unit
Cartridge for AUSP021PN15D	AUSC021PN15D	3550
Cartridge for AUSP021PN40D	AUSC021PN40D	4420
Cartridge for AUSP021PN70D / AUSP023PN70D	AUSC021PN70D	4725
Cartridge for AUSP023PN15D [#]	AUSC023PN15D	4640
Cartridge for AUSP023PN40D [#]	AUSC023PN40D	5900
Cartridge for AUSP121PN100D / AUSP123PN100D	AUSC121PN100D	7080
Cartridge for AUSP121PN50D / AUSP123PN50D	AUSC121PN50D	7645
Cartridge for AUSP023PN15D [#]	AUSC023PN15DG	5390
Cartridge for AUSP023PN40D [#]	AUSC023PN40DG	5625

[#]For technical details, please contact nearest branch office

Accessories [8538]

All Half Module and One Module Accessories are common for 80A-125A MCBs, RCBOs and Adi RCCBs



Description	Configuration	Modules 1 Mod = 17.5 mm	Voltage	CAT Nos.	M.R.P. (₹) Per Unit
Auxiliary Contact	1NO+1NC	0.5	240V AC, 24V DC	AUAXAC240	1380
AUX/TAC*	1NO+1NC	0.5	240V AC, 24V DC	AUATAC240	1615
HR AUX/TAC*	1NO+1NC	0.5	240V AC, 24V DC	AUATAC240HR	1615
Undervoltage	-	1	240V AC	AUUVAC240	3260
Release	-	1	24V DC	AUUVDC024	3260
Overvoltage Release	-	1	240V AC	AUOVAC240	4030
Shunt Release	-	1	240V AC	AUSRAC240	3740
	-	1	24V DC	AUSRDC024	3740
Padlock-Suitable for Lock Hasp 3.5 - 5 mm dia. max	Suitable for 1Pole=1Mod devices: RCCBs, RCBOs, Changeover Switches up to 40A			AUPD01	735
	Suitable for 1Pole-1.5Mod devices: MCBs 80A-125A, Changeover Switch 63A			AUPD02	830

Note: Standard Pack Quantity for Padlock - 2 Nos.

*For 80A-125A MCBs please contact nearest branch office

Energy Meters [9030]



Range Highlights

- › DIN mounting whole current operated meter
- › Accuracy Class 1.0
- › Inbuilt RS485 option
- › Parameters : Voltage, Current, kW, kWh, kVA, kVAh, RPM, Load hours, Interruptions

Description	Modules 1 Mod = 17.5 mm	Cat. No.	M.R.P. (₹) Per Unit
Single Phase - 60A	2	WD4010100000	3940
Three Phase - 80A	5	WD4020100000	8530
Single Phase - 60A (RS485)	2	WD4010110000	5825
Three Phase - 80A (RS485)	5	WD4020110000	12870

Isolators [8536]

Range Highlights

- › Suitable for Isolation as per IEC 60947-3, IS/IEC 60947-3
 - » Providing operational safety at the downstream
- › Comprehensive range suitable for various applications
- › Utilization Category of AC-22A
- › Suitability for Mounting Auxiliary Contact



Rating	Modules 1 Mod = 17.5 mm	CAT Nos.	M.R.P. (₹) Per Unit
Double Pole			
25A	2	AUI00202500	965
32A	2	AUI00203200	1025
40A	2	AUI00204000	1110
63A	2	AUI00206300	1465
80A	2	AUI00208000	1790
100A	2	AUI00210000	1995
125A	2	AUI00212500	2270
Three Pole			
32A	3	AUI00303200	1795
40A	3	AUI00304000	1930
63A	3	AUI00306300	2270
80A	3	AUI00308000	2495
100A	3	AUI00310000	2645
125A	3	AUI00312500	2940
Four Pole			
32A	4	AUI00403200	1995
40A	4	AUI00404000	2510
63A	4	AUI00406300	2710
80A	4	AUI00408000	2985
100A	4	AUI00410000	3310
125A	4	AUI00412500	3635

Changeover Switches [8536]

Range Highlights

- › Conforms to IEC 60947-3 and IS/IEC 60947-3
- › Available in 3 positions (I-O-II) with centre off position
- › Utilization category AC-22A



Rating	Modules 1 Mod = 17.5 mm	Cat. No.	M.R.P. (₹) Per Unit
Double Pole			
25A	2	AUC00202500	2610
40A	2	AUC00204000	3995
63A	3	AUC00206300	4645
Four Pole			
40A	4	AUC00404000	6885
63A	6	AUC00406300	7805

Modular Contactors [8536]



Range Highlights

- › Wide Range of Current Ratings:
 - » 25A, 40A and 63A
- › Conforms to:
 - » IEC 61095, EN 61095
 - » IEC 60947-4-1, EN 60947-4-1
 - » IEC 60947-5-1
- › Protection Degree IP 20

Description (AC-1)	Modules 1 Mod = 17.5 mm	Cat. No.	M.R.P. (₹) Per Unit
25A-1NO	1	AUMC1002501	2800
25A-2NO	1	AUMC2002501	3515
40A-2NO	3	AUMC2004003	6010
40A-3NO	3	AUMC3004003	8615
40A-4NO	3	AUMC4004003	10105
63A-2NO+2NC	3	AUMC2206303	10680
63A-3NO	3	AUMC3006303	10945
63A-4NO	3	AUMC4006303	12050
Accessory [8538]			
Auxiliary Contact, 2NO	0.5	AUMCAUX240	2620

Single Phase - ACCL [8536]

Automatic Changeover with Current Limiter



Range Highlights

- › Conforms to IEC 60947-6, IEC 60947-3
- › Wide Range of Current Ratings
 - » (Generator side) - 1A to 30A
 - » (Electricity Board side) - 30A
- › RoHS compliant

Description EB/DG	Modules 1 Mod = 17.5 mm	CAT Nos.	M.R.P. (₹) Per Unit
30A/1A	4	AUCL01030001	3200
30A/1.5A	4	AUCL010301E5	3200
30A/2A	4	AUCL01030002	3200
30A/2.5A	4	AUCL010302E5	3200
30A/3A	4	AUCL01030003	3200
30A/4A	4	AUCL01030004	3200
30A/5A	4	AUCL01030005	3200
30A/6A	4	AUCL01030006	3200
30A/8A	4	AUCL01030008	3200
30A/10A	4	AUCL01030010	3200
30A/12A	4	AUCL01030012	3200
30A/15A	4	AUCL01030015	3200
30A/20A	4	AUCL01030020	3200
30A/30A	4	AUCL01030030*	3200

*Non-current limiting variant

Three Phase - ACCL [8536]

Automatic Changeover with Current Limiter



Range Highlights

- › Settable overload current limit at DG side
- › Separate power consumption monitoring for Mains & Genset
- › Settable overvoltage & undervoltage protection
- › Settable TPN or SPN mode at DG side
- › Protection against single phasing

Description (AC-1) EB/DG	Cat. No.	M.R.P. (₹) Per Unit
32A / 32A	AUCL03032032	22095
40A / 32A	AUCL03040032	22771
40A / 40A	AUCL03040040	24645
50A / 50A	AUCL03050050	35128
63A / 50A	AUCL03063050	38761
63A / 63A	AUCL03063063	43907
80A / 80A	AUCL03080080	66916
125A / 125A	AUCL03125125	112643

For 3 Phase ACCL programming video
please scan the QR code or click here



AU-COM: Communication Solution [8538]

Range Highlights

- › Can be deployed for AU range of MCBs, RCCBs, RCBOs & energy meters
- › Capable of local and remote status monitoring of final distribution products- ON, OFF and TRIP
- › With AU-COM and modular contactors AU-MC, remote controlling of the load can be achieved
- › The convertor module converts RS 485 data signals from AU-COM into SCADA-compatible ethernet signals
- › For remote monitoring and metering of energy, single-phase and three-phase energy meters with RS 485 converters module can be Used



Description	Modules 1 Mod = 17.5 mm	CAT Nos.	M.R.P. (₹) Per Unit
AU-COM communication module	1.5	AUCOM0402	*

*Please contact nearest branch office for details.

General Terms

All prices are on Maximum retail price basis inclusive of all duties, GST & any other tax as applicable.

Warranty Policy

All products listed in the price list are covered by a warranty against manufacturing defects for a period of 18* months from the date of purchase. For Lauritz Knudsen MCBs & Isolators mounted inside Lauritz Knudsen Distribution Boards, an extended warranty of 5 years is provided.

In the event of a defect due to faulty workmanship or other associated reasons, we will, at our discretion, remedy the defect or replace the faulty parts or the entire product as soon as possible, free of cost.

However, the warranty is subject to proper usage, efficient maintenance, and does not cover defects arising from fire, accidents, inefficient maintenance, faulty operation, or deliberate or accidental damage. It also does not cover damage to power electronic components such as thyristors & IGBTs, which primarily fail due to overtemperature & over-voltage. Users need to take adequate precautions to eliminate these conditions. Manufacturer shall not be responsible & liable for any special, incidental, social or consequential (including lost profits) loss, consequential damages, injury or damages (punitive) of any kind solely attributable to defect or failure of its products. Manufacturer shall not be liable in any manner for the issue of or failure in the performance of other equipment the product is attached to.

Comprehensive Service Support

Lauritz Knudsen Electrical & Automation has over seven decades of experience in providing after sales service for low voltage distribution system in every type of industry & commercial complex in India

Lauritz Knudsen Electrical & Automation offers the following services, partnering you in your maintenance of low voltage distribution products:

- › Regular Maintenance
- › Preventive Maintenance Programme
- › On Call
- › Annual Maintenance Contract
- › Product Support for Managing Obsolescence-

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