



Electrical & Automation



INTEGRATED AUTOMATIC TRANSFER SWITCH

ABOUT US

Lauritz Knudsen Electrical & Automation is a leading player in the Indian Electrical industry, drawing strength from over 70 years of rich heritage and a steadfast dedication to contributing towards the growth of India. The brand currently exports to 30 + countries and is dedicated to providing a wide range of electrical and automation solutions to vital sectors of the economy, including industries, utilities, infrastructure, buildings, and agriculture. Our extensive portfolio includes low-voltage and medium-voltage switchgear, automation solutions, tailored software, and services.

With multiple manufacturing facilities in India, we adhere to global standards of excellence. Our operations are supported by well-equipped, in-house design and development centers, as well as tooling facilities, ensuring precision in manufacturing.

With a strong global footprint, supported by an expansive electrical distribution network in India and worldwide, our ambition is to foster excellence and provide top-tier products and solutions that drive the progress of nations globally.

We Listen. We Partner. We Innovate.

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Most Flexible Automatic Transfer Switch

The **Automatic Transfer Switch (ATS)** delivers seamless, uninterrupted power by intelligently switching between primary and backup sources to maintain continuous operation. It continuously monitors supply quality, ensuring instant, precise transfer during outages while providing smooth and safe transitions for critical loads. Once utility power stabilizes, it automatically re-engages the main source with optimized timing. With built-in protection, advanced diagnostics, and fault-handling capabilities, it guarantees reliable, worry-free

power continuity across a wide range of demanding applications.

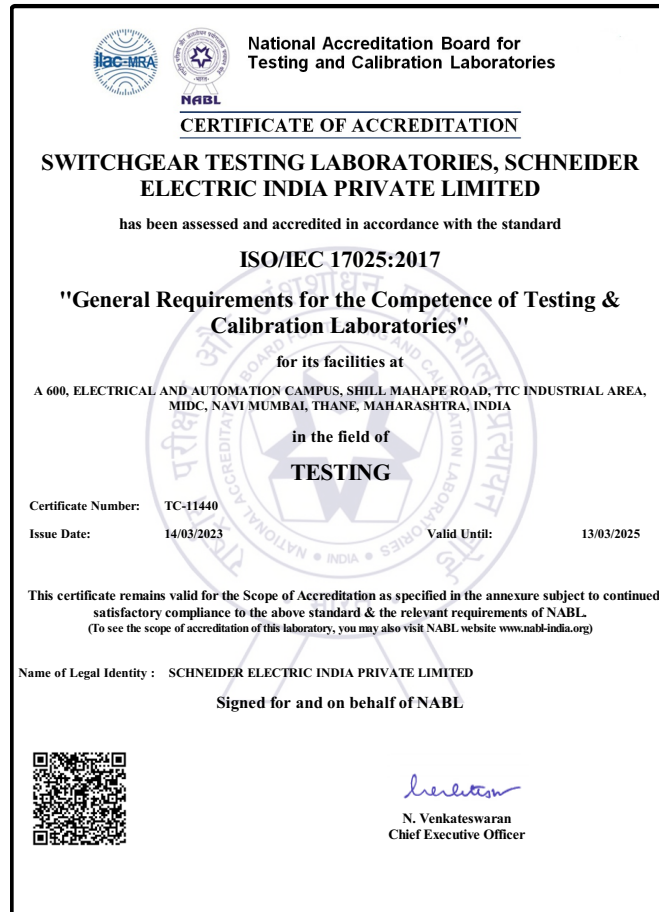
Unlock effortless operation and superior adaptability with our Future-Ready Automatic Transfer Switch, featuring the advanced AuXC-1500D controller. Designed for smooth power transfer & delivers reliable performance across a wide range of applications-making it the smart choice for modern power systems.



Standards & Approvals

› IEC 60947-3, EN 60947-3, IS/IEC 60947-3

Low-voltage switchgear and controlgear, Part 3: Switches, disconnectors, switch-disconnectors and fuse combination units



NABL

NABL accreditation is a formal recognition of the technical competence of testing, calibration or medical laboratory for a specific task following ISOMECEC 17025:2005 Standard.

Accredited laboratories have the responsibility of satisfying the criteria of laboratory accreditation at all times, which are verified during Surveillance and Reassessment visits by NABL.

Further the accredited laboratories should prove their technical competence by satisfactory participation in recognized Proficiency Testing Programmes. Lauritz Knudsen Electrical & Automation Switchgear Testing Lab is NABL accredited subject to continued satisfactory compliance to above standard & additional requirements of NABL. Switch Disconnector range is tested in Lauritz Knudsen Electrical & Automation NABL accredited Switchgear Testing Lab.

CE Marking

A CE marking is a European marking of conformity that indicates a product complies with the essential requirements of the applicable European laws or directives with respect to safety, health and environment and consumer protection. Generally, this conformity to the applicable directives is done through self-declaration and is required on products in the countries of the European Economic Area (EEA) to facilitate trade among the member countries. The manufacturer or their authorized representative established in the EEA is responsible for affixing the CE marking to their product. The CE marking provides a means for a manufacturer to demonstrate that a product complies with a common set of laws required by all countries in the EEA to allow free movement of trade within the EEA countries.

Lauritz Knudsen Electrical & Automation Switch-Disconnector range Conform to the low Voltage directive 73/23/EEC as amended by directive 93/68/EEC, provided it is used in the application for which it is made and is installed and maintained in accordance with professional practices with relevant installation standards and operating instructions.

ATS Applications



› Commercial Buildings

ATS ensures continuous power for essential building operations, maintaining safety, comfort, and uninterrupted functionality during utility disturbances.



› Healthcare Facilities

ATS provides dependable, interruption free power to support vital medical equipment and essential hospital systems.



› Residential Complexes

It offers smooth transition to backup supply during outages, ensuring uninterrupted comfort, safety, and daily living.



› Infrastructure Projects

ATS maintains stable power for key public systems, supporting continuous reliable operation in mission critical environments.

Integrated Automatic Transfer Switch:

Delivering a seamless switchover between power sources without interruption

1. C- Line Features untouched:

- › Inherited C-Line Features: Retains the unique advantages of the C-Line changeover switches as follows
 - » Ensures reliable performance by offering higher short time withstand capacity
 - » Offers high electrical and mechanical life in all frame sizes. The electrical and mechanical life are two times the requirement of the standard.
 - » Staggered terminals for ease in termination



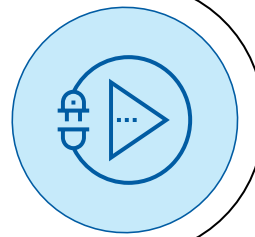
2. Application Friendly:

- › ATS is suitable for 230 V a.c. and 415V a.c., making it adaptable for various electrical system configurations.
- › Dedicated DG Control: Includes a dedicated port for Diesel Generator (DG) Start and Stop commands, enabling direct and efficient generator control.



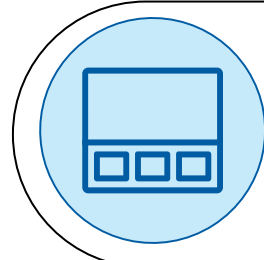
3. Plug and Play Solution:

- › Simplified Installation: Control voltage tapings are pre wired from the factory, reducing onsite wiring complexity and ensuring a hassle-free, plug-and-play installation process.
- › Reduced Wiring Hazards: Eliminates the need for complex wiring at the customer's end, enhancing safety and ease of deployment.



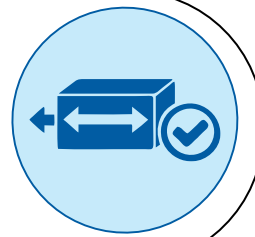
4. Large Display Unit:

- › Enhanced Visibility: Features a large LCD display unit, boasting 70% larger display area compared to similar products. This provides a clearer and more comprehensive view of operational status and system information.
- › Intuitive Interface: Built-in icons improve visual appeal and quickly convey the status of the active power supply, making it easier to understand at a glance.



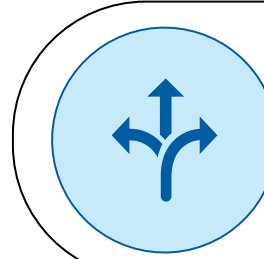
5. No Footprint Change:

- › Designed with the same depth and power terminal positions as manual or motorized changeovers, the ATS with AuXC-1500D facilitates easy field upgrades from existing changeover solutions without requiring panel modifications.



6. Seamless connectivity:

- › ATS comes with a built in RS 485 communication so that AuXC-1500D can be connected to SmartComm or any other communication platform.



ATS Features



Product Range

Frame	Ratings (A)
2	125/ 160/ 200
3	250 / 315
4	400 /630
5	800 /1000

AuXC-1500D Controller

Engineered with the advanced AuXC - 1500D, our ATS is designed to deliver the following performance-driven benefits



Under / Over
Voltage Protection



Under / Over
Frequency Protection



Programming at site



Transfer/restore delay



Generator start/stop



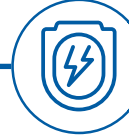
Generator
start/stop delay



Source priority selection



Phase sequence
detection



Phase loss protection



Remote input



RS-485 Communication

AuXC-1500D Instructions

Display Of Parameters



- | | |
|--|--|
| 1) Actual value/parameter | 6) Unit - Refer Table |
| 2) Source of parameter display - Refer Table | 7) Mode |
| 3) Healthiness of source | 8) To decrement value and scroll the parameter |
| 4) Switch position | 9) To select, edit & save the value/parameter |
| 5) Line/Phase- Refer Table | |

Display			Description
2	5	6	
	<i>dU</i>	-	d.c. input
S1	<i>12</i>	V	VLL RY Source 1
S1	<i>23</i>	V	VLL YB Source 1
S1	<i>31</i>	V	VLL BR Source 1
S1	<i>U1</i>	V	VLN R Source 1
S1	<i>U2</i>	V	VLN Y Source 1
S1	<i>U3</i>	V	VLN B Source 1
S2	<i>12</i>	V	VLL RY Source 2
S2	<i>23</i>	V	VLL YB Source 2
S2	<i>31</i>	V	VLL BR Source 2
S2	<i>U1</i>	V	VLN R Source 2
S2	<i>U2</i>	V	VLN Y Source 2
S2	<i>U3</i>	V	VLN B Source 2
S1	<i>LL</i>	V	Average Line Voltage Source 1
S1	<i>Ln</i>	V	Average Phase Voltage Source 1
S1	<i>F</i>	-	Frequency Source 1
S2	<i>LL</i>	V	Average Line Voltage Source -2
S2	<i>Ln</i>	V	Average Phase Voltage Source 2
S2	<i>F</i>	-	Frequency Source 2

Programming Setup

SL.No	Programming Parameter		Default	Option/Range
1	DEVICE ID	<i>dU.Id</i>	<i>1.000</i>	Range: 1 to 247
2	Source Priority-0	<i>Src.P</i>	<i>P.S.S 1</i>	Range: PS.S1/None/PS.S2
3	Under Voltage-S1	<i>u.U.S 1</i>	<i>180.0</i>	Range: 155 to 210
4	Over Voltage-S1	<i>o.U.S 1</i>	<i>270.0</i>	Range: 230 to 300
5	Phase Selection-S1	<i>P.S.S 1</i>	<i>3Ph</i>	Range: 3Ph/1Ph
6	Under Voltage-S2	<i>u.U.S2</i>	<i>180.0</i>	Range: 155 to 210
7	Over Voltage-S2	<i>o.U.S2</i>	<i>270.0</i>	Range: 230 to 300
8	Phase Selection-S2	<i>P.S.S2</i>	<i>3Ph</i>	Range: 3Ph/1Ph
9	Phase sequence	<i>Ph.SE</i>	<i>d5bL</i>	Enable/Disable
10	Transfer Delay	<i>5 t.Tr</i>	<i>3.000</i>	Range: 1 to 600s
11	Restore Delay	<i>52.Tr</i>	<i>3.000</i>	Range: 1 to 600s
12	Generator OFF delay	<i>G.OFF</i>	<i>10.00</i>	Range: 10 to 600s
13	Generator ON delay	<i>G.On</i>	<i>1.000</i>	Range: 1 to 9995
14	Save		<i>SAU4</i>	Yes/No

SL.No	Programming Parameter		Default	Option/Range
1	Baud rate	<i>bAUd</i>	<i>9600</i>	4800/9600/38400/19200
2	Parity	<i>Pr.tY</i>	<i>EUEn</i>	Even/None/Odd
3	Over Frequency	<i>o.FrE</i>	<i>65.00</i>	50-65
4	Under Frequency	<i>u.FrE</i>	<i>45.00</i>	45-60
5	Delay Time	<i>dEL.t</i>	<i>3.000</i>	Range: 1 to 180s
6	Center OFF Trip Delay	<i>COd.</i>	<i>d5bL</i>	Enable/Disable
7	Center OFF Trip Delay Time	<i>COd.t</i>	<i>10.00</i>	Range: 1 to 60
8	Trip	<i>t.rP</i>	<i>EnbL</i>	Enable/Disable
9	Mode Selection	<i>n.mod</i>	<i>n.nRn</i>	Remote DI/Manual
10	Save		<i>SAU4</i>	Yes/No

Technical Specifications

		Unit	Frame-2			Frame-3		Frame-4		Frame-5	
Rating		(A)	125	160	200	250	315	400	630	800	1000
Reference Standards			IEC 60947-3: 2020 IS/IEC 60947-3:2020 EN IEC 60947-3: 2020								
No. of Poles			4 pole	4 pole	4 pole	4 pole	4 pole	4 pole	4 pole	4 pole	4 pole
Rated operational voltage(Ue)		(V)	415	415	415	415	415	415	415	415	415
Rated operational power for AC-23A		(kW)	65	85	85	132	160	225	315	400	450
Rated breaking capacity for AC-23A		(A)	1000	1280	1600	2000	2520	3200	5040	6400	8000
Rated making capacity for AC-23A		(A)	1250	1600	2000	2500	3150	4000	6300	8000	10000
Rated insulation voltage(Ui)		(V)	1000	1000	1000	1000	1000	1000	1000	1000	1000
Rated impulse withstand voltage(Uimp)		(kV)	12	12	12	12	12	12	12	12	12
Short time withstand, Icw	1 sec	(kA rms)	8	8	8	16	18	22	26	50	50
	0.2 sec	(kA rms)	18	18	18	28	28	35	35	85	85
Short-circuit making capacity, Icm		(kA Peak)	14	14	14	32	36	46	55	105	105
Endurance (category A)	Mechanical	(O-I-O-II-O cycle)	16000	16000	16000	16000	16000	10000	10000	10000	10000
	Electrical	(O-I-O-II-O cycle)	2000	2000	2000	2000	2000	2000	2000	1000	1000
Termination Capacity											
Maximum Al. cable with lug		(sq-mm)	95	95	150	185	240	2 x 300	2 x 300	2 x 400	2 x 400
Maximum link width		(mm)	30	30	30	40	40	50	50	60	60
Maximum link thickness		(mm)	5	5	5	8	8	8	2 X 8	2 x 10	2 x 10
Termination tightening torque		N-m	10	10	10	20	20	27	27	35	35
Operating Torque for manual operation		N-m	10	10	10	20	20	28	28	30	30
Weight of ATS		kg	8.7	8.7	8.7	13.3	13.8	20.9	21.4	29	32.5

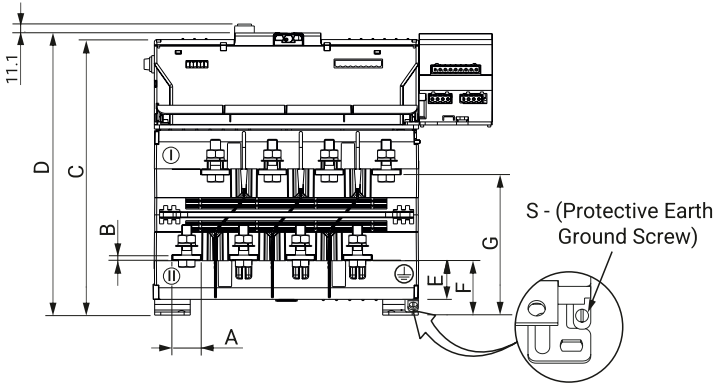
AuXC-1500D Controller				
Sr. No.	Specifications			
1	Controller Operating Voltage		150-300V AC	
2	DC Operating Voltage		12/24V DC	
3	Measurement Accuracy		Class: 1@50 Hz	
4	Programming Parameters		Default	Programming Range
	Programming Parameters	Source Priority	Source 1	Source 1 and Source 2
		EB Under Voltage	180V	155-210Vac 4
		EB Over Voltage	270V	230-300Vac
		Source 1 AC System Selection	3 Phase 4 Wire	3 Phase 4 Wire, 1 Phase 2 Wire
		DG Under Voltage	180V	155-210Vac
		DG Over Voltage	270V	230-300Vac
		Source 2 AC System Selection	3 Phase 4 Wire	3 Phase 4 Wire, 1 Phase 2 Wire
		Phase Sequence	Disable	Enable/Disable
		Transfer delay	Default (3 Sec)	1-600 sec
		Restore Delay	Default (3 Sec)	1-600 sec
		Generator Stop Delay	10 Sec	10-600 sec
		Generator Start Delay	1 Sec	1s to 999s
		Under frequency	45HZ	45-60 HZ
		Over frequency	65HZ	50-65 HZ
		Trip delay	3 Sec	0-180 sec
5	Metering Parameters (Display Module) 55x44 mm			
	EB	Voltage, Frequency		Voltage, Frequency
	DG	Voltage, Frequency		Voltage, Frequency
6	Communication			
	Communication	RS-485	RS-485	Standard
7	Intelligent Controller			
	Technology	Micro controller	Micro controller	
	Protection			
8	EB Source	Under/Over voltage	Available	On Site Programmable
		Single Phase missing	Available	
		Phase sequence	Available	
		Under/Over Frequency	Available	
	DG Source	Under/Over voltage	Available	
		Single Phase missing	Available	
		Phase sequence	Available	
		Under/Over Frequency	Available	
9	LED Indication			
	EB	EB Available & Load ON	Available.	
	DG	DG Available & Load ON	Available	
10	Digital Outputs/Inputs			
	DG Start/Stop		Available	Potential free (NO-C-NC) 5A
	Remote Control		Available	
11	Mode of operation & Functionality:-			
	Mode of Operation	Auto	Auto	
	Functionality	ON Load	Available	
12	Remote Display for programming		Available	LCD
13	Storage Temperature:		-10 Deg to +70 Deg	
14	Operating Temperature		0-50 Deg.C	

Ordering Information

Model	Frame Size	Current Rating (A)	Voltage (V)	Poles	Catalogue No.
Integrated ATS	2	125	415 Vac	4	CK90161BATS
	2	160	415 Vac	4	CK90162BATS
	2	200	415 Vac	4	CK90163BATS
	3	250	415 Vac	4	CK90164BATS
	3	315	415 Vac	4	CK90165BATS
	4	400	415 Vac	4	CK90166BATS
	4	630	415 Vac	4	CK90167BATS
	5	800	415 Vac	4	CK90169BATS
	5	1000	415 Vac	4	CK90170BATS

Overall Dimension

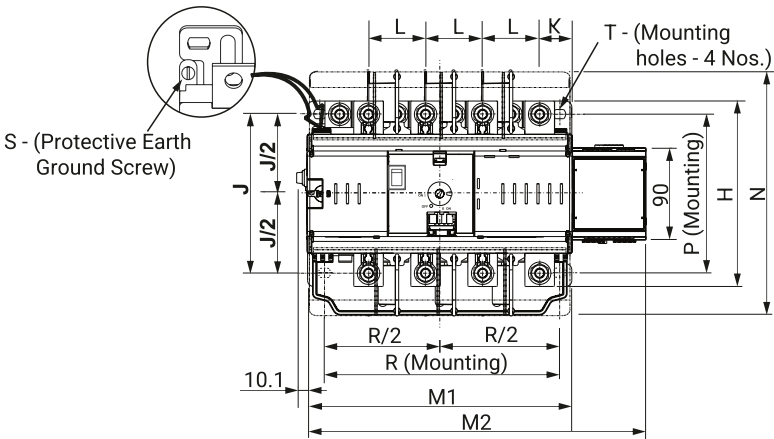
OVERALL DIMENSIONS: FRAME-2



RATING (A)	FRAME	A	B	C	D	E	F	G	S
125	FRAME-2	22	3	234.3	240.3	30	42	112	M4
160									
200		26	5						

ALL DIMENSIONS ARE IN mm.

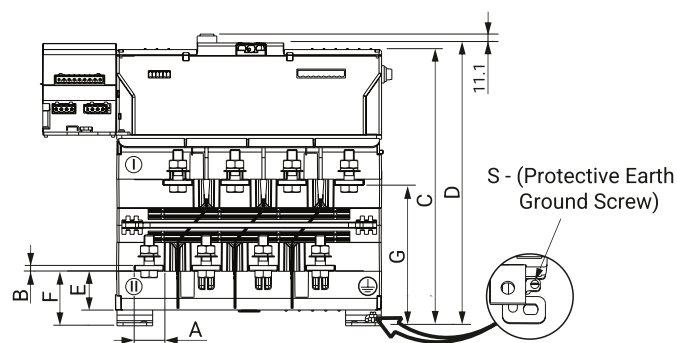
OVERALL DIMENSIONS: FRAME-2 CONTINUED



RATING (A)	FRAME	H	J	K	L	M1	M2	N	P	R	S	T
125	FRAME-2	138	121	28	44	210	282	211	120	190	M4	M6
160												
200		150										

ALL DIMENSIONS ARE IN mm.

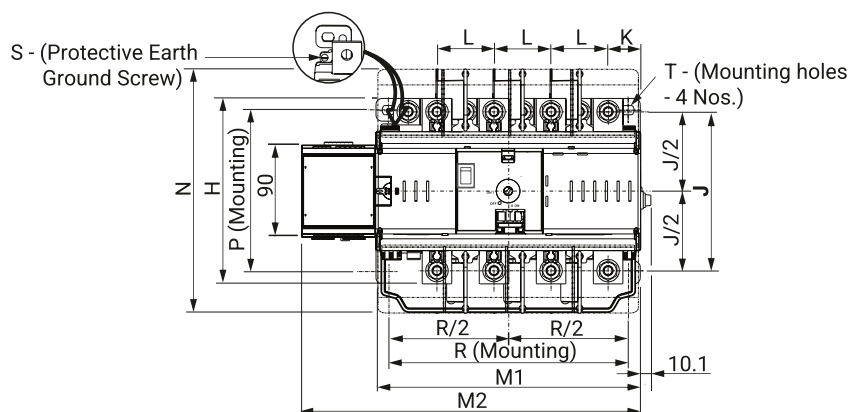
OVERALL DIMENSIONS: FRAME-3 TO FRAME-5



RATING (A)	FRAME	A	B	C	D	E	F	G	S
250	FRAME-3	29	4.5	271.2	277.2	39	54	138	M4
315		35	5						
400	FRAME-4	40	5	287.7	293.7	42	58	151	M4
630		40	6						
800	FRAME-5	50	8	324.9	330.9	45	66.7	182	M5
1000		50	8						

ALL DIMENSIONS ARE IN mm.

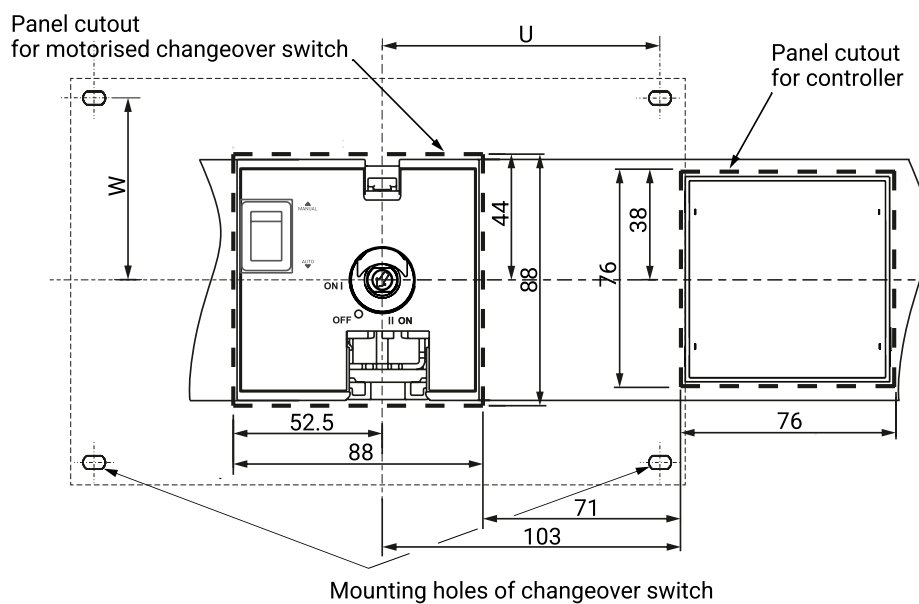
OVERALL DIMENSIONS: FRAME-3 TO FRAME-5 CONTINUED



RATING (A)	FRAME	H	J	K	L	M1	M2	N	P	R	S	T
250	FRAME-3	182	156	32	56	260	332	239	159	235.4	M4	M8
315		198	164									
400	FRAME-4	228	202	32.3	70	310	358	329	200	286	M4	M8
630		228	202									
800	FRAME-5	264	228	50	80	380	393	351.6	220	345	M5	M8
1000		264	228									

ALL DIMENSIONS ARE IN mm.

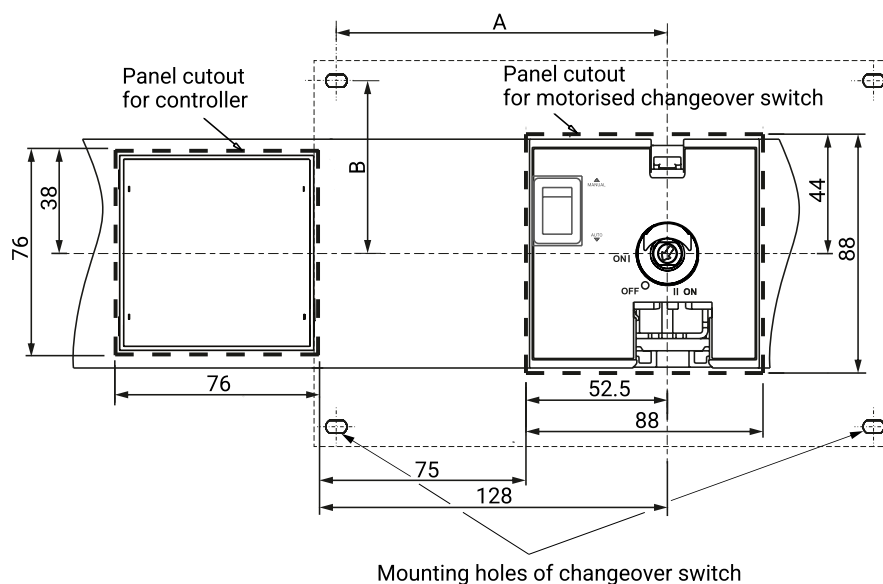
DIMENSIONS FOR PANEL CUTOUT : FRAME-2



FRAME	U	W
FRAME-2	95	60

ALL DIMENSIONS ARE IN mm.

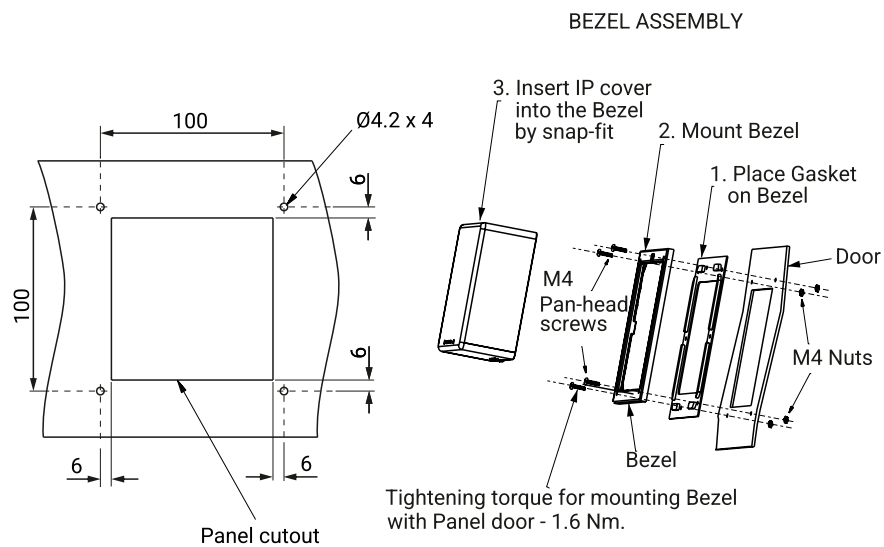
DIMENSIONS FOR PANEL CUTOUT : FRAME-3 TO FRAME-5



FRAME	A	B
FRAME-3	117.7	79.5
FRAME-4	143	100
FRAME-5	172.5	110

ALL DIMENSIONS ARE IN mm.

DRILLING PLAN FOR MOUNTING BEZEL



ALL DIMENSIONS ARE IN mm.

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Product improvement is a continuous process. For the latest information and special application, please contact any of our offices listed here. Product photographs shown for representative purpose only.



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