

# Automatic Transfer Switch + Enclosure

## AX2 + ENCL



Type Item	B	GB	L
Control Voltage	AC230V 50/60Hz		
Aux. power supply	No		DC12-36V
Voltage measure range	No		40~300V
Power Consumption	≤ 10W		≤ 10W
Working Position	(I-O-II) Three working position		
Operating Mode	Manual, Auto	Manual, Remote	Manual, Auto, Remote
Display Mode	LED Indicator		
Transfer Mode	Auto transfer auto recovery	No	Source Priority Setting
Under-volt. Protection	No		160-200V Adjustable
Over-volt. Protection	No		240-290V Adjustable
Over/under Frequency	No		40Hz~60Hz Adjustable
Transfer Delay	No		0-300s Adjustable
Recovery Delay	No		0-300s Adjustable
Phase Monitor	Single Phase (R phase )		(R,Y,B)Three phase monitoring
Generator Control	Yes (One set relay dry contact )	No	Yes (One set relay dry contact )
Fire-linkage	Fire-Emergency (passive contact input with passive contact output )	No	Remote Control (I-O-II)
Isolation Lock	OFF position with isolation and padlock facility		
Overload Setting	No		Adjustable with CT input
Centre Delay	No		0-5s Adjustable
RS485 Communication	No		Optional
Installation Mode	Integrated (No display)		Integrated (No display)/ Split (with display) optional
Source 1 & Source 2 position indicator	Yes 230 Volts Direct supply	Yes 230 Volts Direct supply & 1 set of Passive contact	Yes 230 Volts Direct supply

