

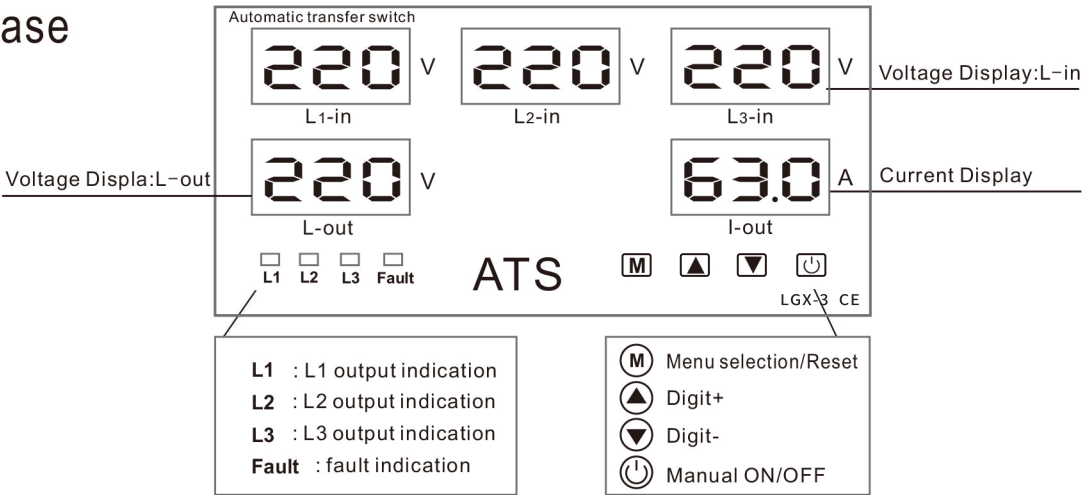
●Product Description

1. Automatic Transfer Switch: with "Priority" phase
2. Microcontroller based
3. Parameter setting by knobs
4. Overvoltage and undervoltage protection
5. Overcurrent protection
6. LED indication for operating voltage
7. Din-rail mounting

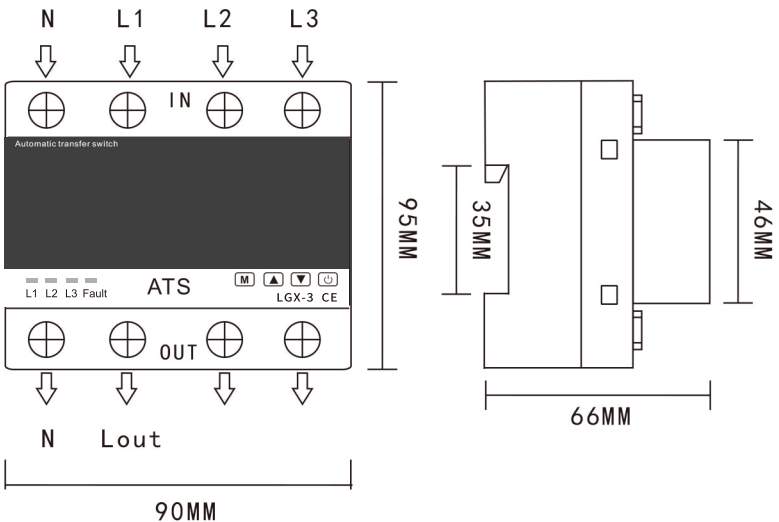
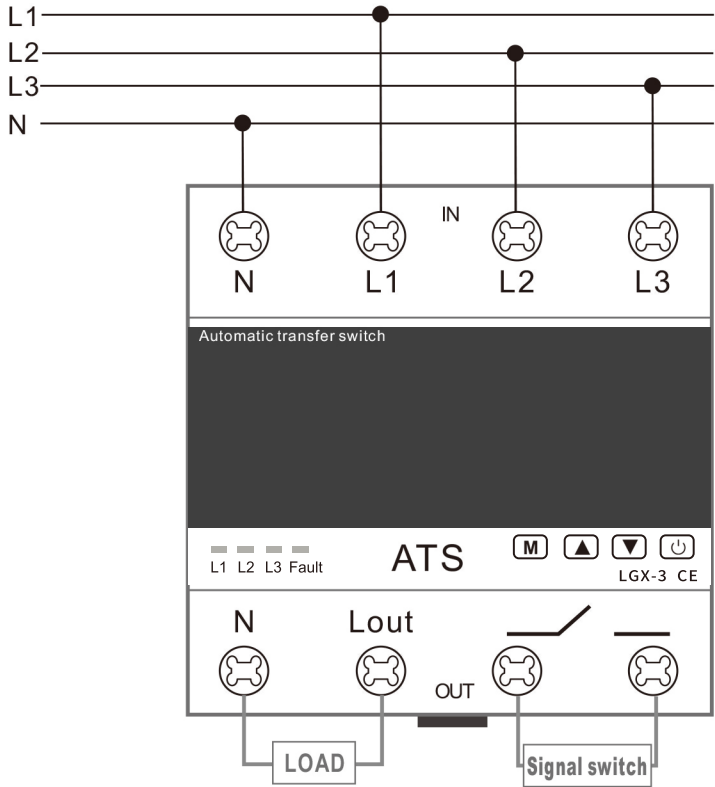
● Technical data

Supply terminals	N,L1,L2,L3
Rated supply voltage	AC 3 * 220V(N-L1/L2/L3)
Rated frequency	50/60 Hz
Umax setting range	230-300V
Umin setting range	140-220V
Auto-reclosing delay(Ton)	1-600s
Return delay to priority phase	1-600s
Switch delay to reserve phases	<0.2s
Voltage hysteresis	5V
Overvoltage trip delay	0.1s; $\geq 350V$: 0.02s
Undervoltage trip delay	0.1s; $\geq 350V$: 0.02s
Voltage accuracy	<1%
Max. operating phase voltage	350V
Rated operating current	63A/80A/100A
Max. operating current	63A/80A/100A
Pollution degree	3
Electrical life	10^5
Mechanical life	10^6
Altitude	$\leq 2000m$
Ambient temperature	-25℃~+50℃
Permissible relative humidity	$\leq 50\%$ at 40℃ (without condensation)
Storage temperature	-25℃~+55℃

●Front-face panel



●Wiring diagram/Dimensional Drawing



● Setup menu

