

Limit switch **LSAR-96MR** series



Features & Application

- ◆ Strong structure made of zinc metal alloy and plastics, easy to contact line;
- ◆ Small size, water and oil resistant;
- ◆ Double way switch, double spring inner switch;
- ◆ Variety of levers.
- ◆ Widely used in mechanical equipment, automatic machine and instrument, electro motion tool etc.

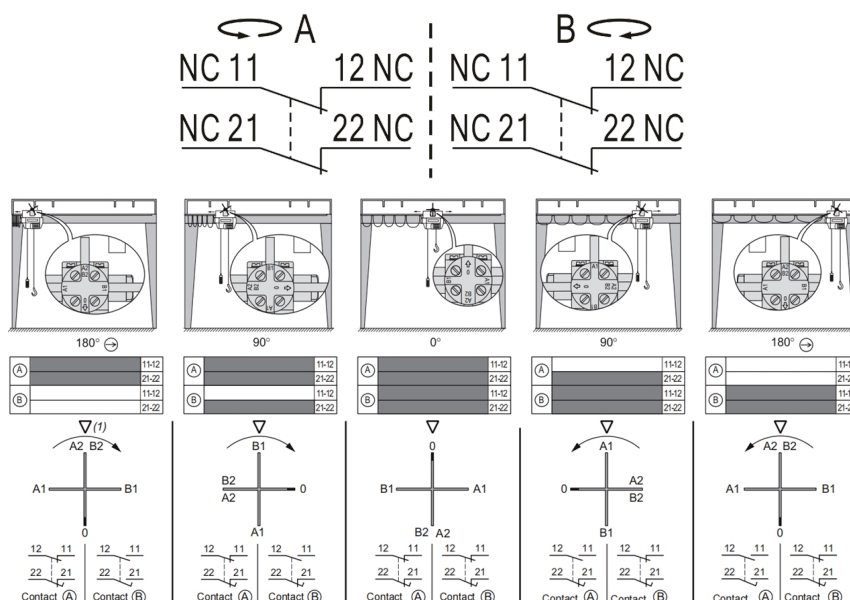
Model specification

LSAR-96MR

Specifications

Rating load	AC-15 3A/240VAC	Vibration	Misoperation: 10...55Hz amplitude 1.5mm
Operation speed	/	Impact	Durable: 1000m/s ²
Operation frequency	Mechanical 60times/min; Electrical 30 times/min	Operating life	Misoperation: 300m/s ² Electrical 100,000 above; Mechanical 1000,000 above
Contact resistance	100mΩ	Protection degree	IP65
Insulation resistance	≥100MΩ (500V DC)	Operating temperature	-25°C...80°C
Withstand voltage	Non-connection wire 1000V AC; Every terminal 1500V AC	Operating humidity	≤85%

Contact form



Dimensions

