

ASR04

Features

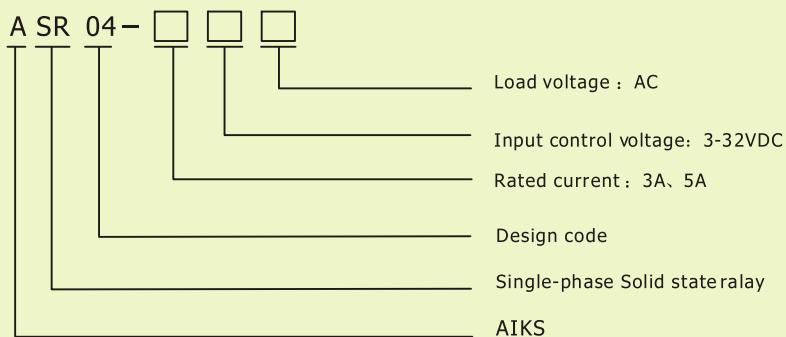
- Max 3-5A switching available
- Two phase AC or DC output, AC or DC input
- Built-in RC resistor, Low on-resistance
- Dielectric strength min: 2500VAC
- Two way to often open
- With LED, confirm the action



► TECHNICAL PARAMETRIC

Rating work current	3A、5A
Breats condition the control voltage	≤1.5mA
Input control voltage	3-32VDC
Work voltage	24-380VAC
Active status instruction	LED
Guarantees breakover	3VDC
Guarantees shutdown voltage	1VDC
Ambient temperature	-30℃~80℃
Passes condition the pressuredrop	≤1.6VAC
Control type	Zero crossing triggering
Make-and-break time	DC: ≤10μS
Arequency range	47~53Hz
Control current	4~12mA
Dielectric Strength	AC2500V 1min
Terminal structure	Insert slice terminals

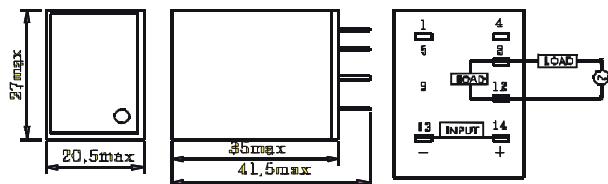
► MODEL DESCRIPTION



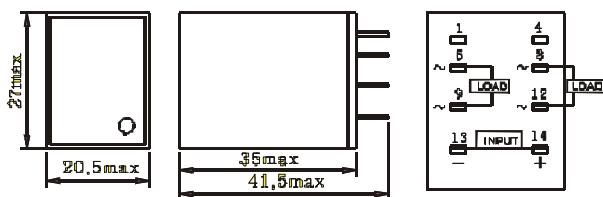
► OUTLINE DIMENSION WITH INSTALLATION SIZE

Unit: mm

ASR04A

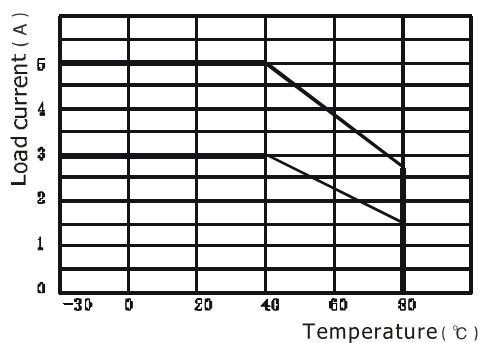


ASR04B



► INTERNAL CIRCUIT CONSTITUTION/WIRING DIAGRAM

Load current - use environmental temperature curve



Surge current – duration curve

