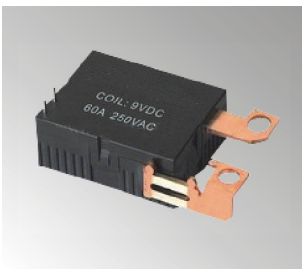
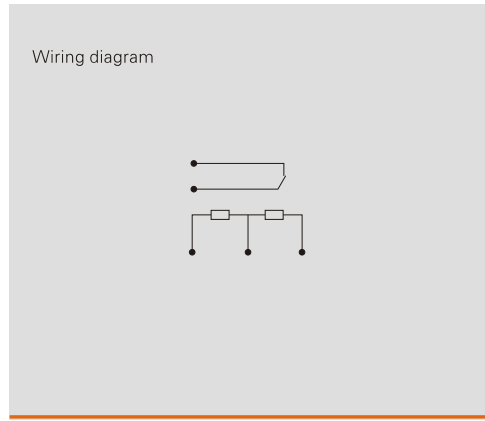
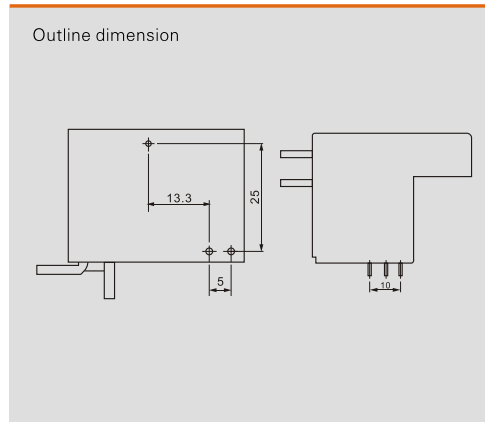




AS508F-100A

Performance Parameters

Contact form		1B
Contact resistance		MaX.1.0mΩ
Contact material		Silver alloy
Contact capacity (resistance)		100A 250VAC
Max. switching voltage		250VAC
Max. switching current		100A
Max. switching power		25,000VA
Life	Mechanical	5 × 10 ⁵ OPS
	Electrical	1 × 10 ⁶ OPS
Nominal voltage		9 ~ 24VDC
Operating voltage		≤ 70%
Coil power		2.0/3.0/4.0/6.0W(Single / Double)
Dielectric strength	Contacts & Coil	4000VAC 50Hz/60Hz(1min)
	Contacts & Contacts	1500VAC 50Hz/60Hz(1min)
Insulation resistance		500MΩ Min.(500VDC)
Operating temperature		-40°C ~ +70°C
Operating time		30ms Max
Weight (accessory)		65g



AS508FA-60A/80A/100A

Specification

Contact form		1B
Contact resistance		MaX.1.5 MΩ / MaX.1.5 mΩ / MaX.1.0 mΩ
Contact material		Silver alloy
Contact capacity (resistance)		60A 250VAC / 80A 250VAC / 100A 250VAC
Max. switching voltage		250VAC
Max. switching current		60A / 80A / 100A
Max. switching power		15,000VA / 20,000VA / 25,000VA
Life	Mechanical	5 × 10 ⁵ OPS
	Electrical	1 × 10 ⁶ OPS
Nominal voltage		9 ~ 24VDC
Operating voltage		≤ 70%
Coil power		1.0W/2.0W (Single / Double) 2.0W/4.0W (Single / Double)
Dielectric strength	Contacts & Coil	4000VAC 50Hz/60Hz(1min)
	Contacts & Contacts	1500VAC 50Hz/60Hz(1min)
Insulation resistance		500MΩ Min.(500VDC)
Operating temperature		-40°C ~ +70°C
Operating time		20ms Max
Weight (accessory)		42g/42g/70g

