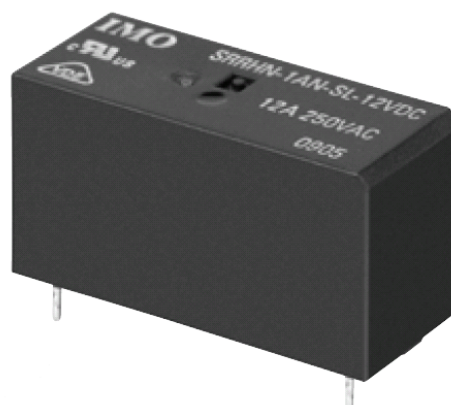


Miniature High Power Relay SRRHN



- Low height 15.7mm
- 1 and 2 pole configuration
- 5KV dielectric strength (between coil and contacts)
- 12A switching capabilities
- Creepage distance 10mm
- Sealed IP67 and flux proof types available
- Outline Dimensions: 29.0 x 12.7 x 15.7mm



Options and ordering codes

SRRHN		-	1A		N		-	F		L		F		-	110VDC	
Contact arrangement																Coil Voltage
SPNO	1A															Insulation
SPNC	1B												NIL			DC: B Class, AC: F Class
SPCO	1C												F			DC only: F Class
DPNO	2A															
DPNC	2B															
DPCO	2C															
SPNO 5mm pin spacing	1A1															
SPNC 5mm pin spacing	1B1															
SPCO 5mm pin spacing	1C1															
				</												

Miniature High Power Relay SRRHN



Safety Approval Ratings

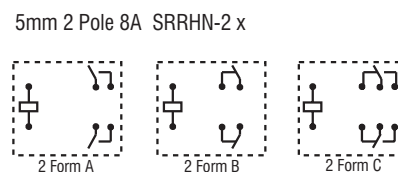
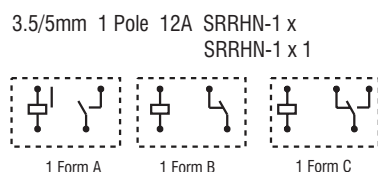
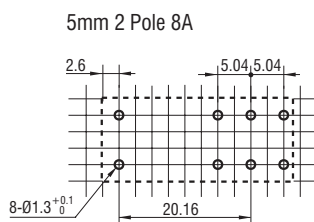
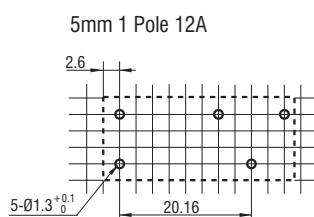
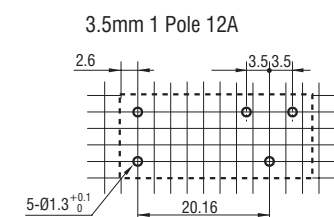
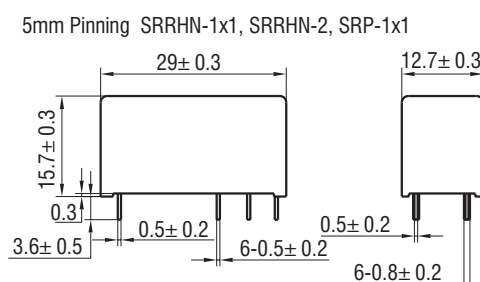
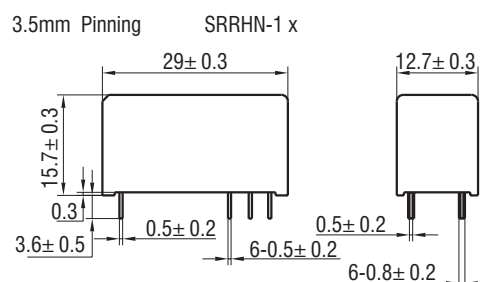
UL/CUR	DC version 1 pole	12A 277 VAC
	DC version 2 pole	8A 277 VAC
	AC version 1 pole	12A 250 VAC
	AC version 2 pole	8A 250 VAC
VDE	DC version 1 pole	12A 250 VAC at 85°C
	DC version 2 pole	8A 250 VAC at 85°C
	AC version 1 pole	12A 250 VAC
	AC version 2 pole	8A 250 VAC

Notes: Typical ratings are listed above, refer to IMO for more details

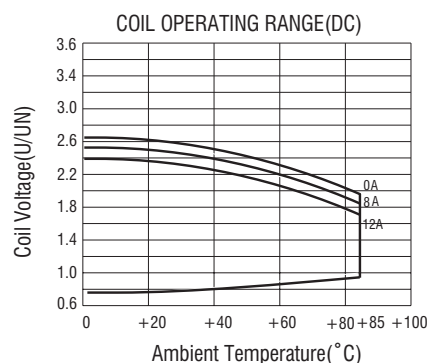
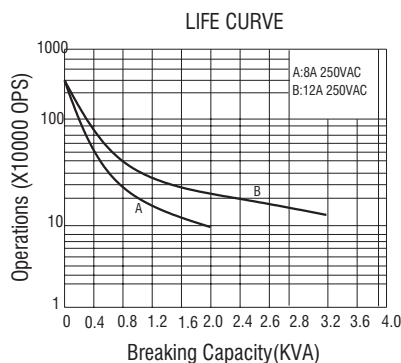
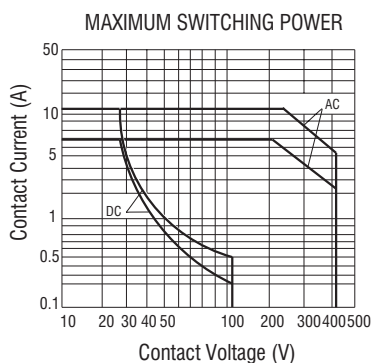
PCB layout (T=2.52±0.02mm)

Outline dimensions (mm)

Wiring diagram and PC Board layout



Characteristic Curve (DC version)



Characteristic Curve (AC version)

