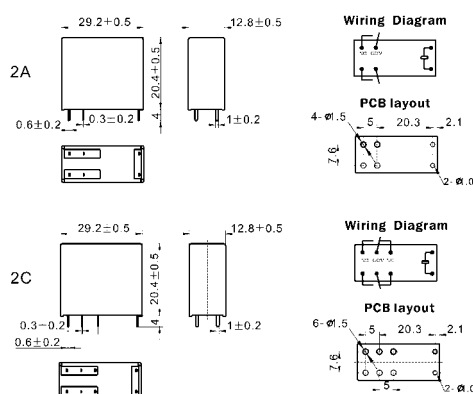
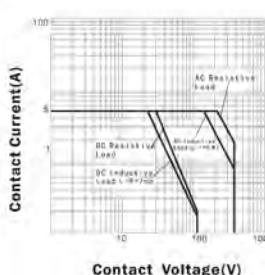
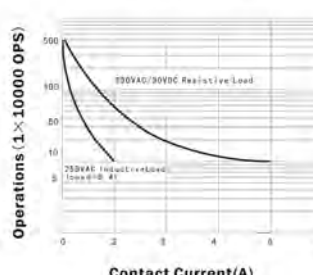
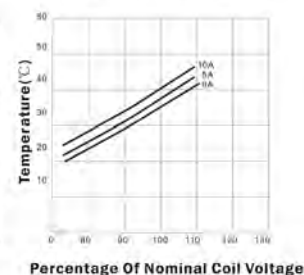


BOBINA / COIL (20°C)

Tensione nominale <i>Nominal voltage</i>	Corrente nominale <i>Nominal current</i>	Resistenza bobina <i>Coil resistance</i>	Tensione di rilascio <i>Drop-out voltage</i>	Tensione di eccitazione <i>Pick-up voltage</i>	Assorbimento <i>Nominal operating power</i>	Max. tensione ammessa <i>Max. allowable voltage</i>
(V) DC	(mA)	(Ω) ± 10%	(V) DC	(V) DC	(W)	(V) DC
3	176.47	17	5% min.	80% min.	0.54	130% della tensione nominale <i>of nominal voltage</i>
5	108.7	46				
6	89.55	67				
9	60	150				
12	44.94	267				
18	30	600				
24	22.49	1067				
48	11.25	4267	5% min.	80% min.	0.72	130% della tensione nominale <i>of nominal voltage</i>
3	240	12.5				
5	138.89	36				
6	120	50				
9	78.26	115				
12	60	200				
18	40	450				
24	29.27	820				
48	14.55	3300				


MAXIMUM SWITCHING POWER

LIFE CURVE

COIL TEMPERATURE RISE

Come ordinare:
SMI - S - 2 05 L M
**Struttura
Protective construction**

- tipo flux free
S tipo sealed

**Numero di poli
Number of poles**
2 2 poli

**Tensione bobina
Coil voltage**

03 3V
05 5V
06 6V
09 9V
12 12V
18 18V
24 24V
48 48V

**Assorbimento
(Sensibilità)
Coil sensitivity**

L 0.54W
D 0.72W

**Config. contatti
Contact form**

M 2 form a
- 2 form c



2 form a - DPST NO

2 contatti normalmente aperti
double pole single throw, make (normally open)

2 form c - DPDT

2 contatti in deviazione
double pole double throw



TIPO - Codice ADI TYPE - ADI Code		Struttura Protective contruction	N° di poli N° of poles	Tensione bobina Coil voltage (V) DC	Assorbimento Coil sensitivity (mW)	Configurazione contatti Contact form
SMI-S-212L	RR058686	sealed	2	12	540	2 form c
SMI-S-224L	RR058786	sealed	2	24	540	2 form c