A

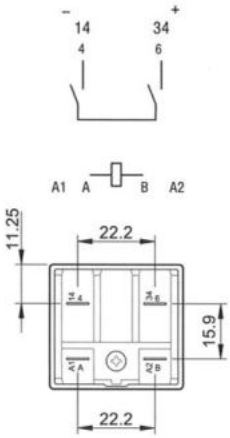
Relee de putere cu suflaj magnetic
Fişabile/Faston 187

- Fişabile în socluri din seria 92 sau cu terminalele tip Faston 187(4.8 x 0.5 mm) şi adaptoare de montare opţionale
- 1 sau 2 contacte normal deschise
- Capacitate mare de comutaţie a sarcinilor de C.C. (rezistive şi inductive)
- Bobine în C.C.
- Izolaţie întărită între bobină şi contacte în conformitate cu EN 60335-1, spaţiu liber de 6 mm şi cale de conturnare 8 mm
- Material de contact fără cadmiu
- Socluri şi accesorii

NEW **62.31-4800**



- 1 contact normal deschis (rupere dublă, cu deschiderea contactului ≥ 4.2 mm)
- Fişabil/Faston 187

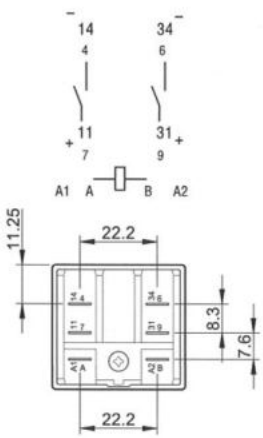


62.31-4800

NEW **62.32-4800**



- 2 contacte normal deschise (cu deschiderea contactului ≥ 2.1 mm)
- Fişabil/Faston 187



62.32-4800

* Valoarea maximă de vârf a curentului este 120 A - 5 ms.

Pentru schiţa tehnică, consultaţi pagina 136

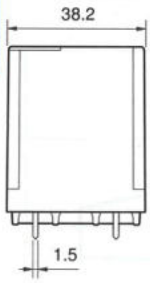
Caracteristicile contactului			
Configuraţia contactului		1 ND rupere dublă ≥ 4.2 mm*	2 ND, ≥ 2.1 mm
Curentul nominal/maxim de vârf	A	16/30*	16/30*
Tensiunea nominală/maximă de comutaţie	V C.A.	250/400	250/400
Sarcină nominală C.A.1	VA	4000	4000
Capacitatea de rupere în C.C.1: 30/125/220 V	A	16/16/12	16/12/6
Capacitatea de rupere în C.C. pentru sarcină inductivă (L/R = 40 ms): 30/125/220 V	A	16/5/3	10/2/1.2
Sarcina minimă comutabilă	mW (V/mA)	1000 (10/10)	1000 (10/10)
Materialul de contact standard		$AgSnO_2$	$AgSnO_2$
Caracteristicile bobinei			
Tensiune nominală (U_N)	V C.C.	6 - 12 - 24 - 48 - 60 - 110 - 125 - 220	
Putere nominală C.C.	W	1.3	1.3
Aria de funcţionare	C.C.	(0.85...1.1)U_N	(0.85...1.1)U_N
Tensiunea de reţinere	C.C.	0.6 U_N	0.6 U_N
Tensiunea necesară declanşării contactului	C.C.	0.1 U_N	0.1 U_N
Date tehnice			
Durata de viaţă mecanică C.C.	cicluri	$10 \cdot 10^6$	$10 \cdot 10^6$
Durata de viaţă electrică la sarcină nominală C.C.1	cicluri	$100 \cdot 10^3$	$100 \cdot 10^3$
Timpul de conectare/deconectare	ms	16/5	16/5
Izolaţia dintre bobină şi contacte (1.2/50 µs)	kV	6	6
Rigiditatea dielectrică dintre contactele deschise	V C.A.	3000	2000
Temperatura ambiantă	°C	–40...+70	–40...+70
Gradul de protecţie		RT I	RT I
Omologări (conform tipului)		CE cULus	

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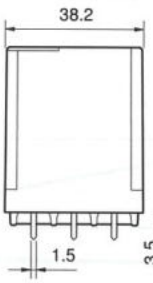
Schiţe tehnice

A

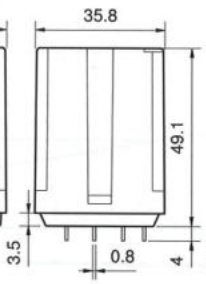
Tipul 62.22
62.22-0300



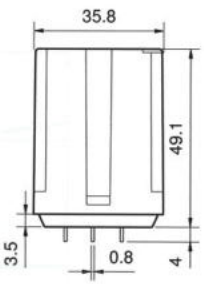
Tipul 62.23
62.23-0300



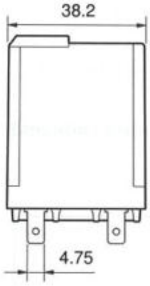
Tipul 62.2x



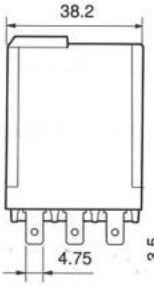
Tipul 62.2x-0300



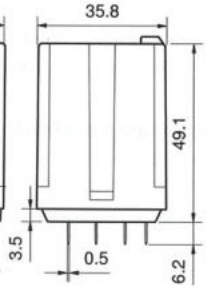
Tipul 62.32
62.32-0300



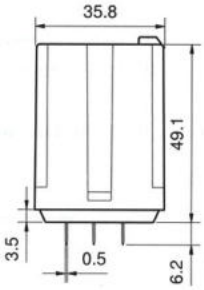
Tipul 62.33
62.33-0300



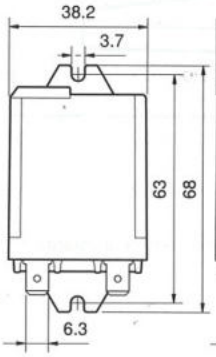
Tipul 62.3x



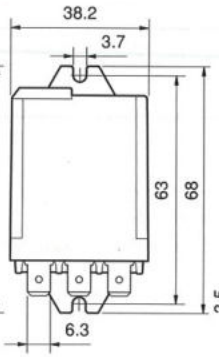
Tipul 62.3x-0300



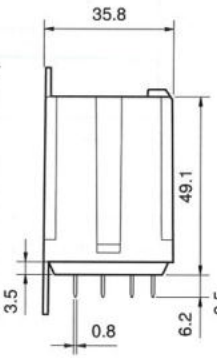
Tipul 62.82
62.82-0300



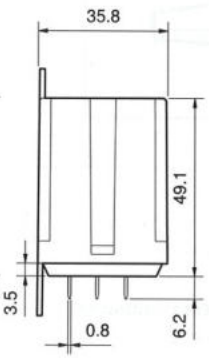
Tipul 62.83
62.83-0300



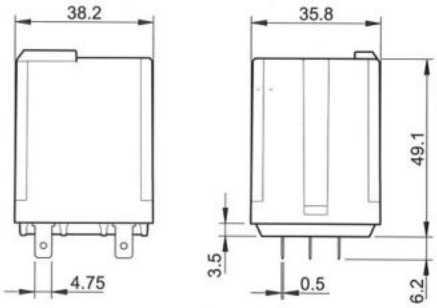
Tipul 62.8x



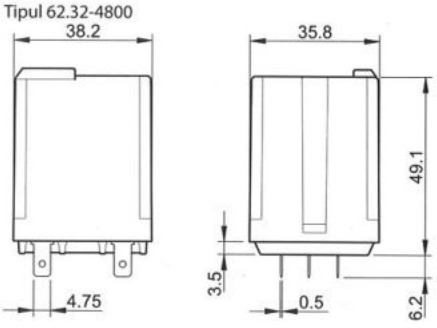
Tipul 62.8x-0300



Tipul 62.31-4800



Tipul 62.32-4800



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