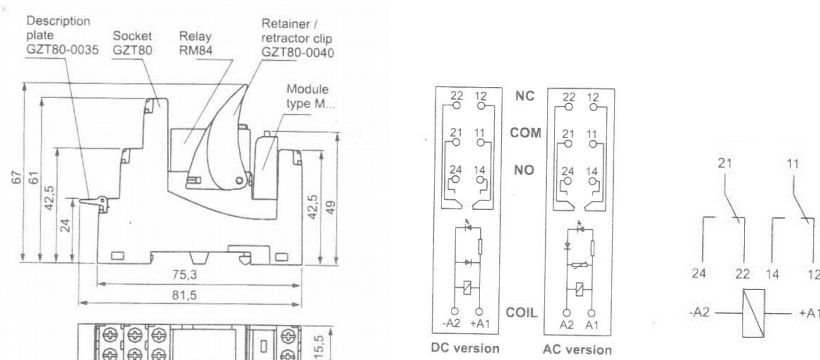
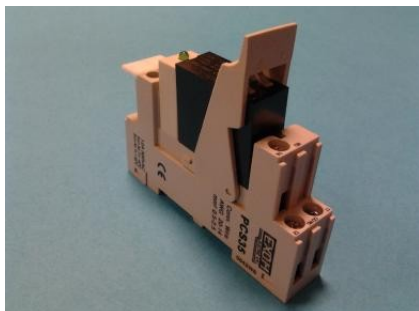


RELAY SINGOLI DI INTERFACCIA

INTERFACE SINGLE RELAY

EP01



Modello Model	Contatti Contacts	Bobina Coil	Protezione Protection	Portata contatti Contact rating	Ω Bobina a 20°C Ω coil at 20°C	Max Corrente Commutabile Max switching current
EP01-1P024Z	1C	24DC	diodo/diode	12A-250VAC	820	3000VA 480W
EP01-1PA24Z	1C	24AC	Varistore/varistor	12A-250VAC	250	3000VA 480W
EP01-1P120Z	1C	120AC	Varistore/varistor	12A-250VAC	5600	3000VA 480W
EP01-1PA220Z	1C	230AC	filtro RC/RC filter	12A-250VAC	22.000	3000VA 480W
EP01-2P024Z	2C	24DC	diodo/diode	5A-250VAC	820	1250VA 150W
EP01-2PA24Z	2C	24AC	Varistore/varistor	5A-250VAC	250	1250VA 150W
EP01-2P120Z	2C	120AC	Varistore/varistor	5A-250VAC	5600	1250VA 150W
EP01-2P220Z	2C	230AC	filtro RC/RC filter	5A-250VAC	22.000	1250VA 150W

DATI TECNICI/DATA	
Materiale contatti/Contact material	Lega AG/AG Alloy
Segnalazione/Signal	LED
Relay estraibile/Removable relay	Sì/Yes
PINS	PCB
Isolamento/Dielectric strenght Tra i contatti/Between contacts Tra contatti e bobina/Between contacts and coil	AC1000V 50/60 Hz 1min AC5000V 50/60Hz 1min
Max tensione commutabile/Max switching voltage	277VAC
Temperatura ambiente/Rated temperature range	Da -10°C a +50°C/From -10°C to +50°C
Tempo di eccitazione/Excitation time	15ms
Vita meccanica/Mechanical life	1x10 ⁵
Vita elettrica/Electrical life	1x10 ⁴
Grado di protezione/Protection degree	IP20
Montaggio/mounting	Guida DIN/DIN rail
Peso/Weight	67gr
Molla fissaggio relay/Securing relay spring	Plastic
Morsetti/Connection	Viti 2,6mm ² /2,6mm ² screw