

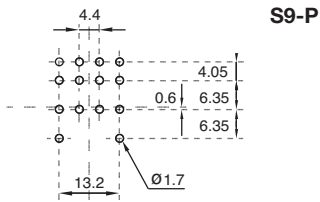
S9-P

PCB Socket for 14-pin Relays

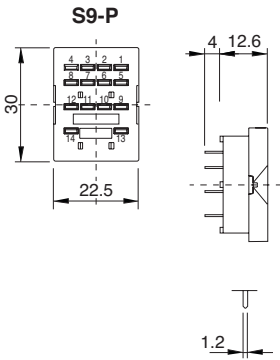
Rated Load	6 A / 150 V
<b>Specifications</b>	
Rated impulse withstand voltage	1.5 kV rms / 1 min
– Pin / Pin	
Ambient temperature operation/storage	-40 ....60 °C /-40 ... 80 °C (no ice)
Weight	12g
<b>Included Accessories</b>	
Retaining clip, plastic	CP-07B for C9 / C9x Relays
<b>Optional Accessories</b>	
Retaining clip, plastic	CP-07B (BAG 50 PCS) for C9 / C9x Relays



Printed circuit lay-out [mm]



Dimensions [mm]



This print socket must be used in pollution degree 2 environment only, hence office, laboratory, household or similar. It is not suitable for industry environment (pollution degree 3).



Maximum voltage between two separate circuits on neighbouring contacts: 150 V  
**Not permitted:** 24 V DC next to 230 V AC, 230 V AC next to neutral, 230 V AC next to 230 V AC of different phases  
**Permitted:** 230 V AC next to 230 V AC same phase

Technical approvals, conformities

