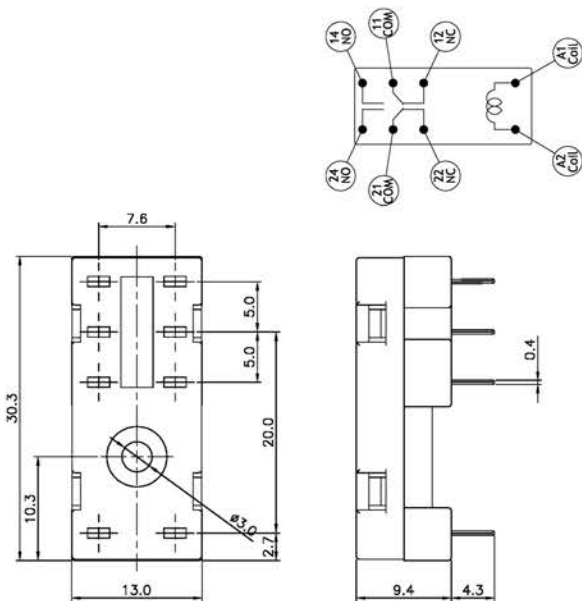


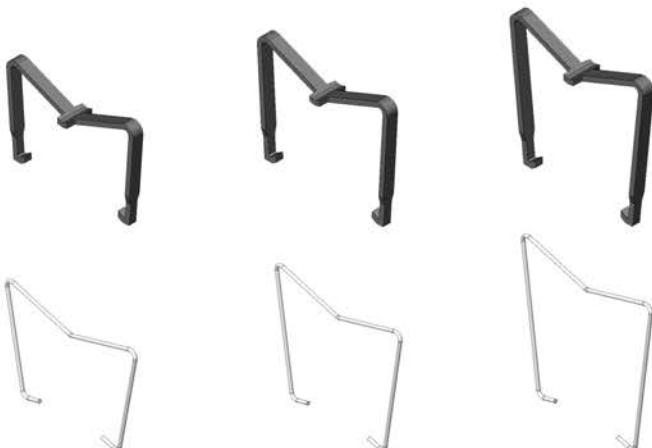


UL/CUL No: E306487

## Dimensions



## Accessories



## Main Feature

- Socket with PCB terminal.
- No reduction of protection class or creepage/clearance with plastic retainer.
- Easy replacement of relays.
- Socket can be used as connector for diagnosis function.
- Sockets and accessories: RoHS compliance (Directive 2002/95/EC).
- Socket with PCB-type terminal.

## Specifications

Rated current.....12A  
 Rated voltage / max. Switching voltage AC..150/300VAC  
 Dielectric strength coil-contact circuit.....2,500V<sub>rms</sub>  
 Clearance / creepage coil-contact circuit..... $\geq 4/4$ mm  
 Material group of insulation parts..... $\geq$  IIIa  
**Insulation to IEC 60664-1**  
 Type of insulation coil-contact circuit.....reinforced  
 Open contact circuit.....functional  
 Rated insulation voltage.....250V  
 Pollution degree.....2  
 Rated voltage system.....230/400V  
 Over voltage category..... III  
**RoHS Directive 2002/95/EC**  
 Sockets, retainers and marking tag:.....compliant  
 Degree of protection DIN 40050.....IP20  
 Ambient temperature range.....-25... +70°C  
 Terminals.....PCB  
 Insertion cycles.....A (10)  
 Max. Insertion Force total.....100N  
 Mounting distance.....0, dense packing  
 Weight.....3g  
 Packaging unit.....100 pcs.

## Order Information

**CSR - P 50**

Terminal pitch	35 (for 3.5mm terminal pitch) 50 (for 5.0mm terminal pitch)
Contact form	P (for PCB terminal)
Item	CSR