

datasheet for PB 4
article number: 973582100

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| product description: | order number: 973 582-100 |
| description: | 4 mm diameter test socket for measuring and testing printed boards during operation. The test socket may also be mounted on the printed board using a BZ 2.2 DIN7971 pan-head, self-tapping screw. Tin-plated brass through-hole 4 mm diameter socket. |
| typ: | PB 4 schwarz/black |
| system: | 4mm system |
| order number: | 973 582-100 |
| color | |
| other color versions: | |
| technical data | |
| measurement category acc. to IEC 61010: | CAT I |
| type of contact: | 4 mm socket (unsprung) |
| type of termination: | solder |
| rated voltage: | 30 VAC / 60 VDC |
| rated current: Please consider derating curve! | 16 A |
| contact resistance: | 5 mOhm |
| material | |
| contact material: | brass |
| contact surface material: | tin |
| housing material: | PC |
| environmental conditions: | |
| temperature range: | -25 °C to +85 °C |
| flammable class: | |
| housing (basic material): | UL 94 HB |
| drawing | |