

datasheet for PKNI 10 B
article number: 930136100



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|---|---|
| product description: | order number: 930 136-100 |
| description: | Pole terminal with claw edge, captive insulated head and insulated ring. 6 mm diameter nickel-plated brass threaded bolt with 2.6 mm diameter transverse hole. For insulated non-rotating installation in equipment chassis and switch panels up to 3.5 mm wall |
| typ: | PKNI 10 B schwarz/black |
| system: | 4mm system |
| order number: | 930 136-100 |
| color | ● |
| other color versions: | ● ● |
| technical data | |
| measurement category | CAT I |
| acc. to IEC 61010: | |
| norm | IEC 61010 |
| type of contact: | 4 mm socket (unsprung), 2.6 mm cross hole |
| type of termination: | M6 thread, solder |
| rated voltage: | 30 VAC / 60 VDC |
| rated current: | 63 A |
| <u>Please consider derating curve!</u> | |
| contact resistance: | 2 mOhm |
| mounting: | screw |
| material | |
| contact material: | brass |
| contact surface material: | nickel |
| housing material: | PF |
| environmental conditions: | |
| temperature range: | -25 °C to +100 °C |
| inflammable class: | |
| housing (basic material): | UL 94 HB |
| drawing | |

