

specification

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|--|---|---|--------|
| Kind | | Electromagnetic relay | |
| Product (electromagnetic relay) | | Mechanical latch type electromagnetic relay | |
| series | | SRLD-K | |
| Form name | | SRLD-K100 | |
| Contact arrangement | | 9a, 8a1b, 7a2b, 6a3b, 5a4b, 4a5b | |
| Rated operating current [A] | Electromagnet load (AC-15 grade) | AC120V | Six |
| | | AC240V | Three |
| | | AC440V | 1.5 |
| | | AC550V | 1.2 |
| | Resistive load (AC-12 grade) | AC120V | Ten |
| | | AC240V | Eight |
| | | AC440V | Five |
| | | AC550V | Five |
| | Electromagnet load (DC-13 grade) | DC24V | Three |
| | | DC48V | 1.5 |
| | | DC110V | 0.6 |
| | | DC220V | 0.3 |
| | Resistive load (DC-12 grade) | DC24V | Ten |
| | | DC48V | Eight |
| | | DC110V | Five |
| | | DC220V | One |
| Open thermal current [A] | | Ten | |
| Performance | Closed-circuit current [A] (AC-15 grade) | AC120V | Sixty |
| | | AC240V | Thirty |
| | | AC550V | Twelve |
| | Closed-circuit current [A] (DC-13) | DC24V | 3.3 |
| | | DC48V | 1.65 |
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|--|--|---------------------------|---------------------------|
| | grade) | DC110V | 0.66 |
| | | DC220V | 0.33 |
| | Breaking current [A] (AC-15 grade) | AC120V | Sixty |
| | | AC240V | Thirty |
| | | AC550V | Twelve |
| | Breaking current [A] (DC-13 grade) | DC24V | 3.3 |
| | | DC48V | 1.65 |
| | | DC110V | 0.66 |
| | | DC220V | 0.33 |
| | Mechanical durability [million times] | | Hundred |
| | Electrical endurance [million times] | AC-15 grade | Fifty |
| | | DC-13 class | Fifty |
| | Switching frequency [times / hour] | | 1200 |
| Operation coil | Operating voltage type | | Direct current |
| | Characteristic | Input instant [VA] | It turned 90 tripping 100 |
| Surge absorbing operation coil (standard equipment) | | | None |
| Terminal cover | Live parts protection cover | | None |
| | Wiring rationalization on terminal function | | None |
| Product installation method | | | Screw, DIN rail |
| Standard price (yen) | | | ¥ 21,760 |