

CONTACT BLOCKS

Faston flat blade terminals

33D01

CONTACT BLOCK NC FASTON

- Accepts spade crimp terminals
- Faston 6.35mm or 2 x 2.8mm
- Use with 1, 3 or 5 position clips



PRODUCT DESCRIPTION

Contact blocks with Faston flat blade terminals offer a fast and secure connection method. Use with Faston 6.35mm or 2 x 2.8mm spade crimp terminals. Snap directly onto 1, 3 or 5 position clips. A second row can be stacked directly up to 3 wide to achieve a maximum of 6 contacts. Available in N/O or N/C blocks.

SPECIFICATIONS

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| Approvals | UL 508, CSA 22.2, BV, CB, CE |
| Climate resistance cyclic damp heat | IEC 60068-2-3 |
| Climate resistance to sea air | IEC 60068-2-52 |
| Climate-resistant heat | IEC 60068-2-30 |
| Connection | Faston |
| Contact type | 1 NC |
| Conventional free air thermal current Ith (AC15) | 10 A |
| Conventional free air thermal current Ith (DC13) | 2,5 A |
| Faston Size | 6.35mm / 2 x 2.8mm |
| Lifespan Electrical | 1 million cycles @ AC15: 120 V 3 A, 240 V 1,5 A. DC13: 125 V 0,22 A, 250 V 0,1 A. |
| Minimum operating current Ie (24Vdc) | 5 mA |

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| Protection rating rear of panel | IP20 |
| Rated impulse withstand voltage U_{imp} (Overvoltage cat III - Pollution 3) | 6 kV |
| Rated insulation voltage ac (IEC 60947-1) | 320 V |
| Rated insulation voltage ac (UL 508) | 300 V |
| Rated operating current I_e (AC15/120V) | 6 A |
| Rated operating current I_e (AC15/240V) | 3 A |
| Rated operating current I_e (DC13/125V) | 0,55 A |
| Rated operating current I_e (DC13/250V) | 0,27 A |
| Temperature range bearing, from | -40 °C |
| Temperature range bearing, to | 70 °C |
| Temperature range from | -25 °C |
| Temperature range to | 70 °C |
| Weight | 17 g |

