

6.9 Han DD® Module Quick Lock

Characteristics

- Black slide
- Han-**Quick Lock**® quick termination technology
- Field assembly without special tools
- Mating compatible with standard Han DD® Module with crimp terminal
- Reduced wiring times

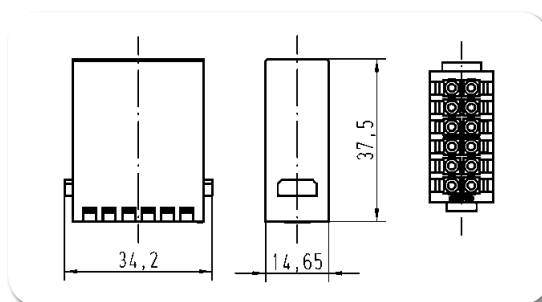
Technical details

- | | |
|--|--|
| • Specifications | DIN EN 60 664-1
DIN EN 61 984
12 |
| • Number of contacts | 10 A 250 V 4 kV 3 |
| • Electrical data according to DIN EN 61 984 | 10 A |
| • Working current | 250 V |
| • Working voltage | 4 kV |
| • Rated impulse voltage | 3 |
| • Pollution degree | |

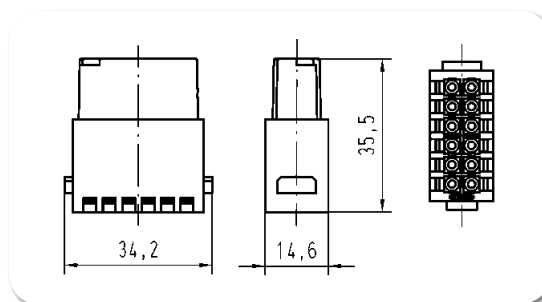
Termination

- | | |
|-----------------------------------|--|
| • Terminal cross-section | 0.25 - 1.5 mm ² (AWG 24 - 16) |
| • Insulation resistance | ≥ 10 ¹⁰ Ohm |
| • Material | Polycarbonate |
| • Category temperature | -40 °C ... +125 °C |
| • Flammability according to UL 94 | V 0 |
| • Mechanical working life | ≥ 500 mating cycles |

Han-Quick Lock®



Male
Part number: 09 14 012 2632



Female
Part number: 09 14 012 2732