

MPM JUNIOR TIMER OVERMOULDED CABLE

JT210000P3100

Junior Timer 2-pole connecting cable 1m PUR

- Fully overmolded for better protection
- Fast and simple installation
- With or without LED
- Straight or angled



PRODUCT DESCRIPTION

Solenoid coils for directional valves are usually with standard EN175301-803 connector or 2-pin AMP Junior Timer connection. Molex mPm molded AMP Junior Timer cordsets are available with integrated protection device and LED-indication. Molded connector cable is easy to connect and no special tools are needed.

SPECIFICATIONS

| | |
|------------------------------------|----------------------|
| Number of poles | 2 |
| Cable length | 1000 mm |
| Material Cable | PUR/PVC |
| Voltage AC / DC Max | 24 V |
| IP Class | IP67 |
| Cross-Section | 0.75 mm ² |
| Cable diameter | 6,5 |
| Color Cable | Black |
| Contact resistance | ≤4 mΩ |
| LED indicator | No |
| Temperature Range The Use Of | -40 °C |
| Temperature Range For Flexible Use | 90 °C |
| Temperature Range Flexible Use Of | -15 °C |
| Current max | 5 A |
| Weight | 80 g |
| Drag Chain Tested | No |
| Manufacturer Part No | 1213080001 |

