

# M9.00.XX

2-Wires Flow Monitor and Transmitter  
 2-Wires Flow Monitor and Transmitter Field mount



| Reference | Power supply | Wire power Technology | Sensor Input     | Output                   | Lenght | Main Wetted Materials |
|-----------|--------------|-----------------------|------------------|--------------------------|--------|-----------------------|
| M9.00.01  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L0     | C-PVC \$ EPDM         |
| M9.00.02  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L0     | C-PVC \$ FKM          |
| M9.00.03  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L1     | C-PVC \$ EPDM         |
| M9.00.04  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L1     | C-PVC \$ FKM          |
| M9.00.05  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L0     | PVDF \$ EPDM          |
| M9.00.06  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L0     | PVDF \$ FKM           |
| M9.00.07  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L1     | PVDF \$ EPDM          |
| M9.00.08  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L1     | PVDF \$ FKM           |
| M9.00.09  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L0     | 316L SS \$ EPDM       |
| M9.00.10  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L0     | 316L SS \$ FKM        |
| M9.00.11  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L1     | 316L SS \$ EPDM       |
| M9.00.12  | 12 - 24 VCC  | 2 wire                | Flow (Frequency) | 1*(4-20mA) \$ 1*(S.S.R.) | L1     | 316L SS \$ FKM        |

All information subject to change.

Please contact us on <https://www.aliaxis.co.uk/get-in-touch> for further informations