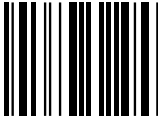


Datasheet for: 102819


2/2-way solenoid valve, NC, directly operated, 230 V, 50 - 60 Hz

2/2-way solenoid valve brass, NC, directly operated, 230 V, 50 - 60 Hz, Medium temperature -25 °C to 80 °C, G 1/8, PN - 12 bar . Standard series, proven over many years, available in three different versions - Directly operated - Combined operation - Pilot-operated For all applications with compressed air, neutral gases or low-viscosity, neutral media.

| | |
|----------------|--|
| Type number | MV 1214 |
| Article number | 102819 |
| EAN/barcode |  4047322156745 |
| Your price | 71,04 € / Stk |

Minimum order quantity

| | |
|------------------------|-------|
| Price Unit | 1 |
| Quantity Unit | Stk |
| Packaging Unit | 1 |
| Content | 1 Stk |
| Minimum order quantity | 1 |

Productdata

| | |
|--------------------------|-------------------------------------|
| A | 75.0 mm |
| B | 30.0 mm |
| DN | 3.2 |
| Electrical connection | ISO 4400; cable socket (Pg 11P) |
| Function | normally closed (NC) |
| Housing | Brass |
| Internal parts | Stainless steel |
| Max. ambient temperature | 55 °C |
| Max. medium temperature | 80 °C |
| Max. operating pressure | 12 bar |
| Min. ambient temperature | -25 °C |
| Min. medium temperature | -25 °C |
| Page No. | HK317 |
| Protection IP | IP65 (with connector socket fitted) |
| Sealant | NBR |
| Standard thread | G thread acc. to DIN EN ISO 228-1 |
| Thread | G 1/8 |
| Type | 1 |
| Valve seat | Brass |

Variants

| Article number | Thread | Max. operating pressure | Min. medium temperature | Max. medium temperature | Sealant | Type | Price |
|----------------|--------|-------------------------|-------------------------|-------------------------|---------|------|---------------|
| 102819 | G 1/8 | 12 bar | -25 °C | 80 °C | NBR | 1 | 71,04 € / Stk |
| 102820 | G 1/8 | 12 bar | -15 °C | 100 °C | FKM | 1 | 81,70 € / Stk |
| 102821 | G 1/4 | 11 bar | -25 °C | 80 °C | NBR | 2 | 82,52 € / Stk |
| 102822 | G 1/4 | 11 bar | -15 °C | 100 °C | FKM | 2 | 94,58 € / Stk |

More Pictures

