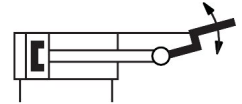


Intermediate-position module DADM-EP-G6-16

Part number: 1478121

FESTO



 [General operating condition](#)

Data sheet

| Feature | Value |
|------------------------------------|--|
| Size | 16 |
| Mounting position | Any |
| Design | Force pilot operated motion sequence |
| Position detection | Via proximity switch |
| Symbol | 00991270 |
| Operating pressure | 3 bar ... 6 bar |
| Max. impact speed | 0.8 m/s |
| Max. swivel time | 150 ms |
| Repetition accuracy | ±0.02 mm |
| Operating medium | Compressed air to ISO 8573-1:2010 [7:-:-] |
| Note on operating and pilot medium | Lubricated operation possible (in which case lubricated operation will always be required) |
| Corrosion resistance class CRC | 1 - Low corrosion stress |
| LABS (PWIS) conformity | VDMA24364-B1/B2-L |
| Ambient temperature | 0 °C ... 60 °C |
| Max. stop force | 1100 N |
| Product weight | 340 g |
| Type of mounting | Via through-hole and centring sleeve |
| Pneumatic connection | M5 |
| Note on materials | RoHS compliant |
| Material seals | PU |
| Material housing | Wrought aluminium alloy |
| Material lever | High-alloy stainless steel |