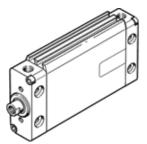
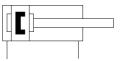
flat cylinder DZF-32-25-P-A Part number: 164040

Non-rotating, for position sensing, with elastic cushioning rings in end positions. Various mounting options, with or without additional mounting components.



Data sheet

| 25 mm 22 mm 23 mm 24 gevents of the second secon |
|--|
| iquivalent diameter iquivalent diameter 2. Flexible cushioning rings/plates at both ends Any Iouble-acting Piston Piston rod for proximity sensor Dval piston D.1 1 MPa 10 bar Compressed air in accordance with ISO8573-1:2010 [7:4:4] |
| 2. 8 deg 2: Flexible cushioning rings/plates at both ends Any louble-acting 2: Ston 2: S |
| P: Flexible cushioning rings/plates at both ends Any louble-acting Viston Viston rod for proximity sensor Oval piston 0.1 1 MPa |
| Any louble-acting Piston Piston rod For proximity sensor Oval piston 0.1 1 MPa 10 bar Compressed air in accordance with ISO8573-1:2010 [7:4:4] ubricated operation possible (subsequently required for further |
| louble-acting Piston Piston rod For proximity sensor Oval piston 0.1 1 MPa 10 bar Compressed air in accordance with ISO8573-1:2010 [7:4:4] .ubricated operation possible (subsequently required for further |
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| or proximity sensor Oval piston 0.1 1 MPa 10 bar Compressed air in accordance with ISO8573-1:2010 [7:4:4] .ubricated operation possible (subsequently required for further |
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| Compressed air in accordance with ISO8573-1:2010 [7:4:4] ubricated operation possible (subsequently required for further |
| ubricated operation possible (subsequently required for further |
| |
| operation) |
| 2 - Moderate corrosion stress |
| /DMA24364-B1/B2-L |
| 20 80 °C |
|).8 Nm |
| 15 N |
| 183 N |
| 5 g |
|)g |
| 24 g |
| 772 g |
| vith internal (female) thread |
| vith accessories |
| Detional |
| 51/8 |
| Vrought Aluminium alloy |
| IBR |
| PE-U(PU) |
| |
| Smooth anodised |
| ligh alloy steel |
| |



FESTO