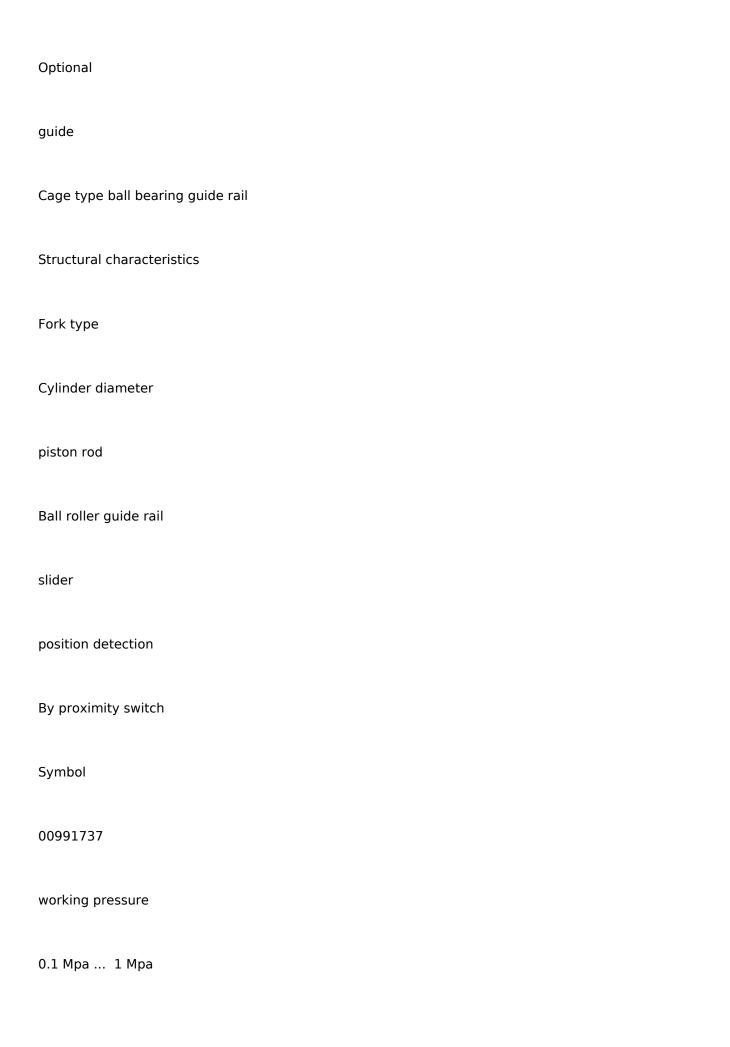
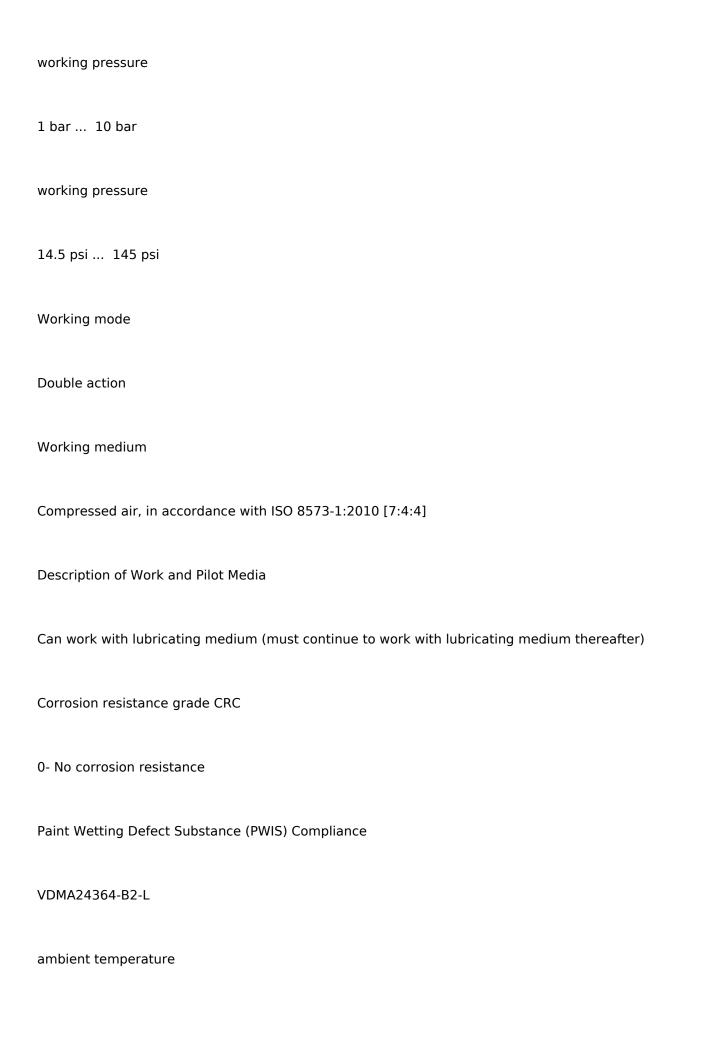
## Small sliding table SLS-16-25-P-A 170501

URL:https://www.sxplc.com/small-sliding-table-sls-16-25-p-a-170501

## **Product data sheet**

| trip                                   |
|----------------------------------------|
| 25 mm                                  |
| Piston diameter                        |
| 16 mm                                  |
| Working mode, driver unit              |
| Connecting plate                       |
| buffer                                 |
| Elastic buffer rings/pads at both ends |
| Installation location                  |





| -20 °C 60 °C                                    |
|-------------------------------------------------|
| Impact energy at the end position               |
| 0.15 J                                          |
| Maximum force Fy                                |
| 410 N                                           |
| Maximum force Fz                                |
| 410 N                                           |
| Maximum torque Mx                               |
| 2.5 Nm                                          |
| Maximum torque My                               |
| 2.5 Nm                                          |
| Maximum torque Mz                               |
| 1.4 Nm                                          |
| Theoretical force value at 6 bar, return stroke |
| 104 N                                           |

| Theoretical force value at 6 bar, forward travel |
|--------------------------------------------------|
| 121 N                                            |
| Mobile quality                                   |
| 111 g                                            |
| Product weight                                   |
| 291 g                                            |
| Backup interface                                 |
| View product drawings                            |
| Installation method                              |
| With through-hole                                |
| Pneumatic interface                              |
| M5                                               |
| Material Description                             |
| RoHS compliance                                  |
| Lid material                                     |

| Anodized refined aluminum alloy |
|---------------------------------|
| Guide rail material             |
| steel                           |
| Shell material                  |
| High alloy stainless steel      |

