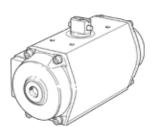
## Semi-rotary drive DRE-26-F07-Q08-F0-O-PS Part number: 190123

**FESTO** 

Single-acting, air connection as per VDI/VDE 3845, Namur valves can be directly flange-mounted  $\,$ 

This product is only available if ordered from the Festo Corporation, USA.





## **Data sheet**

| Feature                                      | Value  |
|--|--|
| Size of actuator                             | 26   |
| Flange hole pattern                          | F07  |
| Swivel angle                                 | 90 deg   |
| Fitting connection conforms to standard      | ISO 5211   |
| Cushioning                                   | No cushioning                                    |
| Assembly position                            | Any  |
| Mode of operation                            | single-acting                                    |
| Design structure                             | Rack and pinion                                  |
| Position detection                           | No   |
| Valve connection conforms to standard        | VDI/VDE 3845 (NAMUR)                             |
| Operating pressure                           | 2 10 bar   |
| ATEX identification                          | II 2 GD c X                                      |
| ATEX ambient temperature                     | -20°C <= Ta <= +60°C                             |
| Operating medium                             | Dried compressed air, lubricated or unlubricated |
| CE mark (see declaration of conformity)      | to EU directive explosion protection (ATEX)      |
| Corrosion resistance classification CRC      | 3  |
| Ambient temperature                          | -20 80 °C  |
| Air consumption at 6 bar per cycle 0°-90°-0° | 9.61   |
| Product weight                               | 6,400 g  |
| Shaft connection                             | V17  |
| Pneumatic connection                         | Sub-base   |
|  | G1/4   |
| Materials note                               | Contains PWIS substances                         |