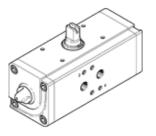
semi-rotary drive DAPS-0060-090-R-F04-T4 Part number: 8030603

double-acting, air connection to VDI/VDE 3845 Namur valves, direct flange mounting, high-temperature version.



Data sheet

Value
0060
F04
90 deg
-1 9 deg
16.5 mm
ISO 5211
No cushioning
Any
double-acting
Yoke kinematics
No
right-closing
VDI/VDE 3845 (NAMUR)
Product can be used in SRP/CS up to SIL 2 (high demand)
Product can be used in SRP/CS up to SIL 2 low demand
3 8.4 bar
5.6 bar
to EU directive explosion protection (ATEX)
2D
Ex h IIC T6T3 Gb X
Ex h IIIC T85°CT200°C Db X
-20°C <= Ta <= +150°C
Compressed air in accordance with ISO8573-1:2010 [7:4:4]
Lubricated operation possible (subsequently required for further operation)
3 - High corrosion stress
-20 150 °C
60 Nm
30 Nm
45 Nm
The operating torque of the actuator must not be higher than the maximum permissible torque listed in ISO 5211, with reference to the size of the mounting flange and of the coupling.
2.1 l
1,600 g
T14
G1/8
Contains PWIS substances
Conforms to RoHS
Wrought Aluminium alloy
FPM
PTFE reinforced
Wrought Aluminium alloy
High alloy steel
High alloy steel
1.4305



