

## Norgren SXE9674-A60-00K

### Клапан

Артикул: SXE9674-A60-00K

#### 1. ОБЩЕЕ ОПИСАНИЕ

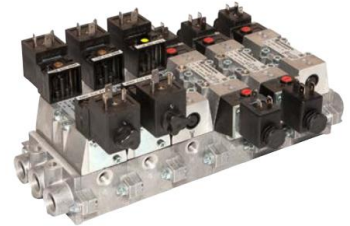
Золотниковый клапан с электромагнитным управлением для перераспределения потоков сжатого воздуха в пневматической системе, силумин, пластик

#### 2. ПРИМЕНЕНИЕ И ИНСТРУКЦИЯ

Способы применения и инструкция доступны по ссылке:

[https://cdn.norgren.com/pdf/en\\_5\\_2\\_500\\_ISO\\_STAR.pdf](https://cdn.norgren.com/pdf/en_5_2_500_ISO_STAR.pdf)

#### 3. ТЕХНИЧЕСКАЯ ИНФОРМАЦИЯ



#### Technical features

##### Medium:

Compressed air, 40 µm filtered, lubricated or non-lubricated

##### Operation:

Glandless spool valve, solenoid pilot or air pilot actuated

##### Mounting:

On sub-bases

##### Sizes:

ISO 1, 2 and 3

##### Maximum operating pressure:

Solenoid valves; 10 (145 psi) or 16 bar (232 psi)

depending on solenoid pilot operator

Air pilot operated valves; 16 bar (232 psi)

Refer to technical specification table for details

##### Ambient/Media temperature:

Solenoid pilot actuated valves

-15 ... +50°C (+5 ... 122°F)

Air pilot actuated valves

-15 ... +80°C (+5 ... 176°F)

Air supply must be dry enough to avoid ice formation at temperatures below +2°C (+35°F).

##### Materials:

Body: die-cast aluminium

Spool & sleeve: hard anodised aluminium with special PTFE coating

Seals: NBR

Locking plate: die-cast zinc or steel blue zinc coated

Screws: steel, blue zinc coated

Plastic parts: POM

Flow regulators: brass

#### Electrical details for solenoid operators

<b>Voltage tolerance</b>	± 10%		
<b>Rating</b>	100% continuous duty		
<b>Inlet orifice</b>	1,0 mm		
<b>Electrical connection (corresponding to chosen coil)</b>	EN 175301-803 - Form A, 30 mm		
	EN 175301-803 - Form B, 22 mm		
	Industrial Standard, 22 mm		
<b>Solenoid coil mounting</b>	Four positions x 90°		
<b>Manual override</b>	End solenoid models	Push and turn to lock (plastic)	# = 0
		Push only (plastic)	# = 1
	CNOMO solenoid models	Push and turn to lock (plastic)	# = 0
		Push only (brass)	# = 1
<b>Protection class</b>	IP 65 (with sealed plug)		