

## VALVE ACTUATOR SELECTION GUIDE

Valve Actuators	S	K	B	8	2	.	6	1	U
<p>S = Valve Actuator</p> <p>K = Hydraulic</p> <p>T = Thermic</p> <p>Q = Electromotoric</p> <p>S = Electromotoric</p> <p>B = Hydraulic SKB.. stroke 20 mm, 2800N</p> <p>B = Electromotoric SSB.. stroke 5.5 mm, 200N</p> <p>C = Hydraulic SKC.. stroke 40 mm, 2800N</p> <p>C = Electromotoric SSC.. stroke 5.5 mm, 300N</p> <p>D = Hydraulic SKD.. stroke 20 mm, 1000N</p> <p>D = Electromotoric SSD.. stroke 5.5 mm, 250N</p> <p>E = Thermic STE.. family</p> <p>K = Rotary type SQK.. 5 Nm</p> <p>L = Rotary type SQL.. 10-1200 Nm</p> <p>S = Electromotoric SQS.. stroke 5.5 mm, 400N</p> <p>S = Electrothermal STS.. stroke 3.8 mm, 105N</p> <p>X = Electromotoric SQX.. stroke 20 mm, 700N</p>									
<b>Control signal</b>	2 =	2-position/AC 230 V							
	3 =	3-position/AC 230 V							
	6 =	0-10V, AC 24 V							
	7 =	2-position/AC 24 V							
	8 =	3-position/AC 24 V							
<b>Production Series</b>									
<b>Additional Functions</b>									
Running time									
Spring return									
Special Versions									