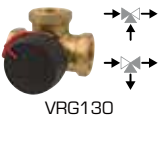


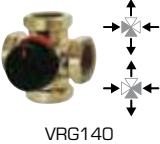










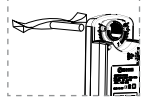


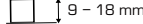
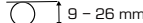
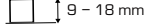
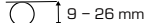


Guide for use to ESBE actuators and controllers

● Recommended ● Secondary alternative

	Actuators						Controllers									
	ARAGxx			90			90C		CRA11x, CRA14x, CRA15x		CRB11x, CRB12x		CRA12x		CRS13x	
	3-P	2-P	Prop.	3-P	2-P	Prop.										
 <p>VRG130</p>	●	●	●	●*	●*	●*	●		●			●*			● ¹⁾	
 <p>VRG330</p>																
 <p>VRH130</p>																
 <p>VRG140</p>	●	●	●	●*	●*	●*	●		●			●*			● ¹⁾	
 <p>VRG230</p>	●	●	●	●*	●*	●*										
 <p>VRB140</p>	●		●	●*		●*	●		●			●*			● ¹⁾	
 <p>5MG</p>				●**		●**										

Notes: *Additional adaptor kit necessary, see pages 16-17 ** Only type 95-270M and 92P4 1) Due to drinking water legislation shall decision of valve be made depending on application and national laws and directives.

		Actuators								Controllers			
		90 - 15 Nm		ARC - 30 Nm		ARD - 10 Nm 		ARD - 20 Nm 		90C 	CRA12x  CRC12x 		
		3-P	2-P	Prop.	3-P/2-P	Prop.	2-P	Prop.	2-P	Prop.			
	3F	●	●	●	●	●	●	●	●	●	●	●	
		≤ DN100		≤ DN150		≤ DN80		≤ DN150		≤ DN100		≤ DN100	
	4F	●	●	●	●	●	●	●	●	●	●	●	
		≤ DN100		≤ DN150		≤ DN80		≤ DN150				≤ DN100	
	Damper				●	●	●	●	●	●			
				6 m ²		2 m ²		4 m ²					
				 9 - 18 mm  9 - 26 mm		 9 - 18 mm  9 - 26 mm		 9 - 18 mm  9 - 26 mm					

Notes: *Additional adaptor kit necessary, see pages 16-17 ** Only type 95-270M and 92P4 1) Due to drinking water legislation shall decision of valve be made depending on application and national laws and directives.