



ACTUATOR SPECIFICATION

FOR USE WHEN ORDERING

Basic Technical Information

Valve size / Type	
Quantity	
Actuator Size	
Actuator Base	
Coupling Type	
Enclosure	
Output RPM	
Power Supply	
Handwheel	
Cover Tube Length	
Output Turns	
Valve Torque	
Wiring Diagram Number	
Closing Direction	
Conduit Entry Sizes	

Technical Information - Settings and Options

Folomatic Signal Range			
Folo / CPT Low Signal			
Local Control			
Relay S1 Setting		Relay S2 Setting	
Relay S3 Setting		Relay S4 Setting	

Second Stage Gearbox Ordering Information

Gearbox Size	
Radio	
Output Closing Direction	
Base Size	

For Quarter-turn Operators

Handing		Spurbox Position	
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For Multi-turn Operators

Base Type		Cover Tube Length	
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Number of open/close cycles	Day	Week	Month	Year

Note: Attributes shown in **BOLD TEXT** (for this document only) are mandatory, and your order cannot be fully processed until we have this information. Other attributes have default options which we will supply unless advised in the contrary.

The default option of top handwheel applies to IQ sizes 10 - 40 only. Sizes 70 - 95 have 15:1 side geared handwheel as the default option.