



Honeywell Zelix™ actuators may be small, but they stand proud. Because they deliver more torque than competitive models and have features that save installation time and material costs, they're the ideal solution for valve and damper applications requiring a small footprint with plenty of power.



Powerful Package

The new Honeywell Zelix™ Spring-Return Low-Torque direct-coupled actuator is light and compact, yet delivers torque at 27 or 44 lb-in — 25% more than competitive models. The Zelix gives you the power without the waste. From the adjustable end switch to the self-centering shaft to Honeywell's exclusive mode selector, you'll find everything you need to save installation time and inventory.

SAVE TIME AND MONEY

It's hard to beat a product that cuts both cost and installation time, and the Zelix delivers both. The compact unit weighs less and is easier to install than the larger models you'd be forced to buy to get the required torque.

Of course, the compact size is just one of the ways that the Zelix eases installation:

- **Self-Centering Shaft Adaptor** — The self-centering shaft adaptor grabs the shaft with a single screw turn, so you'll never need to waste time with U-bolts again.
- **Wiring Access Cover** — Another Honeywell exclusive, the wiring access cover eliminates the need to use a junction box to save wiring material and installation time.
- **Standard Wiring** — Because all Honeywell actuators wire exactly the same, you'll save time — once you can wire one, you can wire them all.

Learn More

For more information on Honeywell Zelix Spring Return Low-Torque DCAs, call **1-800-466-3993** or visit **customer.honeywell.com**.

Automation and Control Solutions

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EASY SELECTION

Unlike competitive models that require separate models for every control signal, Honeywell Zelix actuators can handle a variety of applications with just 14 OS models. You'll reduce inventory and find selection of the right model easier than ever.

- **Mode Selector** — A Honeywell exclusive, the mode selector allows one model to operate in different control modes with just the simple turn of a dial; there's no complex programming or anything more than a screwdriver needed.
- **Fewer Models** — Just 7 models per torque level.

ORDERING INFORMATION

Model	Torque/Damper Size	Control	Power Supply and Frequency	Auxiliary Switches	
S03 Series					
MS8103A1030/U	27 lb-in (3 Nm)	Two-Position	24 Vac @ 50/60 Hz, 24Vdc	0	
MS8103A1130/U			24 Vac @ 50/60 Hz, 24Vdc	1	
MS4103A1030/U			120/230 Vac @ 50/60 Hz	0	
MS4103A1130/U		120/230 Vac @ 50/60 Hz		1	
MS7503A2030/U		(0)2-10 Vdc, Floating	24 Vac @ 50/60 Hz, 24Vdc		0
MS7503A2130/U		(0)2-10 Vdc, Floating			1
MS7403A2030/U		2-10 Vdc, Floating, Economizer (3 kOhm, 3-Position)			0
S05 Series					
MS8105A1030/U	44 lb-in (5 Nm)	Two-Position	24 Vac @ 50/60 Hz, 24Vdc	0	
MS8105A1130/U			24 Vac @ 50/60 Hz, 24Vdc	1	
MS4105A1030/U			120/230 Vac @ 50/60 Hz	0	
MS4105A1130/U		120/230 Vac @ 50/60 Hz		1	
MS7505A2030/U		(0)2-10 Vdc, Floating	24 Vac @ 50/60 Hz, 24Vdc		0
MS7505A2130/U		(0)2-10 Vdc, Floating			1
MS7405A2030/U		2-10 Vdc, Floating, Economizer (3 kOhm, 3-Position)			0