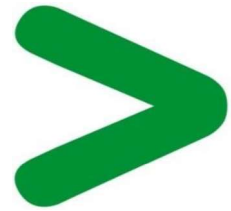


Product End of Life Instructions

Erie AG PopTop, 24 VAC 2 Position, Electric Rotary Actuator

Erie Zone Valve Actuator





Potential disassembly risks

⚠ WARNING

HAZARD OF PARTS EJECTION OR HAND CRUSHING

- Trip the circuit breaker up to discharged state before disassembly.
- Observe instructions to disassemble the spring(s).

Failure to follow these instructions can result in death or serious injury.

⚠ CAUTION

HAZARD OF PARTS WITH SHARP EDGES

Apply appropriate personal protective equipment (PPE) during disassembly.

Failure to follow these instructions can result in injury.

⚠ WARNING

HAZARD OF ARC FLASH OR FIRE

- Disconnect battery terminals before disassembly
- Avoid any electrical connection between the terminals

Failure to follow these instructions can result in death or serious injury.

⚠ WARNING

INCORRECT LIFTING AND HANDLING

Take all measures necessary to keep the equipment from swinging, toppling and falling.

Failure to follow these instructions can result in death or serious injury.

The information provided in this document assumes that the product is completely de-energized and uninstalled (refer to the instructions provided in the appropriate product manuals).

Dismantling/disassembling the product may entail hazards caused by, for example, sharp edges, chemical aggression or ejected parts.

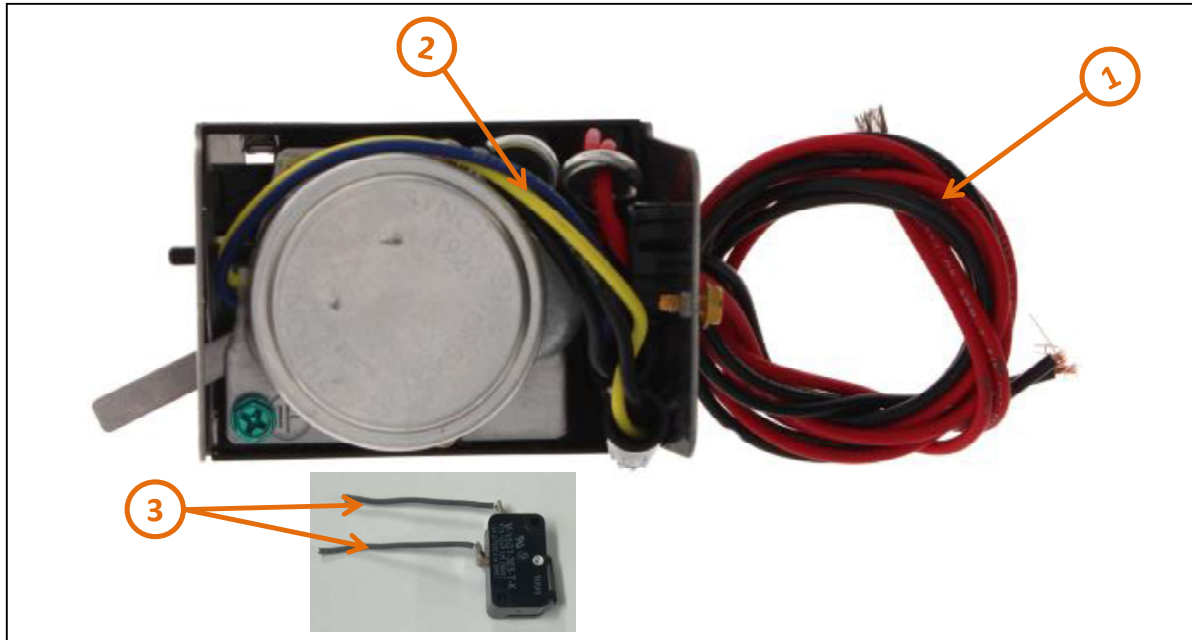
⚠ WARNING

HAZARD DUE TO INSUFFICIENT PROTECTION

- Implement all safety measures required by the applicable regulations and by the processes used to dismantle/disassemble and dispose of the product.
- Use all necessary personal protective equipment such as gloves and goggles.

Failure to follow these instructions can result in death or serious injury.

End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Cable (low current)	7.42	BLACK 100 IN BUNDLED LEADS
To be depolluted	2	Cable (low current)	47.21	Part of Motor Assembly
To be depolluted	3	Cable (low current)	16.36	Part of Switch Assembly

Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Schneider Electric
Product function	AG13A02A is an electric rotary General Close Off actuator from Schneider Electric's Erie PopTop series, designed for HVAC and building automation systems. It operates on 24 VAC and features a 2-position, spring return mechanism with a Single Pole Double Throw (SPDT) switch. This actuator is known for its easy installation, as it mounts directly onto the valve body without the need for linkages or calibration. It includes 18" leads for wiring, a manual override, and auxiliary contacts that support a range of voltages.
Product reference	AG13A02A
Additional similar product references	AG13A02A AG13A000 AG13A01A AG13A020 AG13A02001 AG13A020J AG13A020Q1 AG13A030 AG13A03A AG13A060 AG13A060E1 AG13A060Q1 AG13A230 AG13A23A AG13A650T AG13B000 AG13B020 AG13B020J AG13B02A AG13B030 AG13B060 AG13B060E1 AG13BM30 AG13D020 AG13T000 AG13T020 AG13T02A AG13T030 AG13T060 AG13U000 AG13U020 AG13U02A
Total representative product mass	446 g
Representative product dimensions	132.087mm x 73.66mm x 111.76mm
Accessories	No
Date of information release	4/9/2025

 **Additional information**

Legal information	This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). The product family must be disposed according to the legislation of the country. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product.
In case of special transportation: transportation method	No special transportation methods required.
Recyclability potential	71% The recyclability rate was calculated from the recycling rates of each material making up the product based on REEECYLAB tool developed by Ecosystem, for components/materials not covered by the tool, data from the EIME database and the related PSR was taken. If no data was found a conservative assumption was used (0% recyclability).

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