

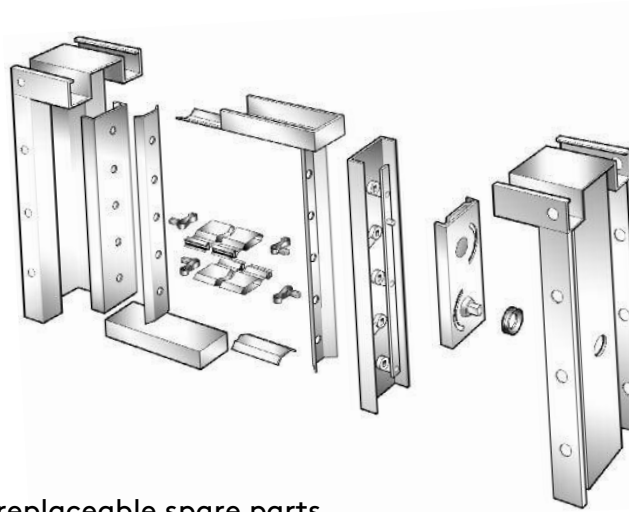
actionair

SPARE PARTS LIST

A60 Marine Fire Damper



DATE: 6th June 2019

A60 Damper Assembly (Casing & Blades)



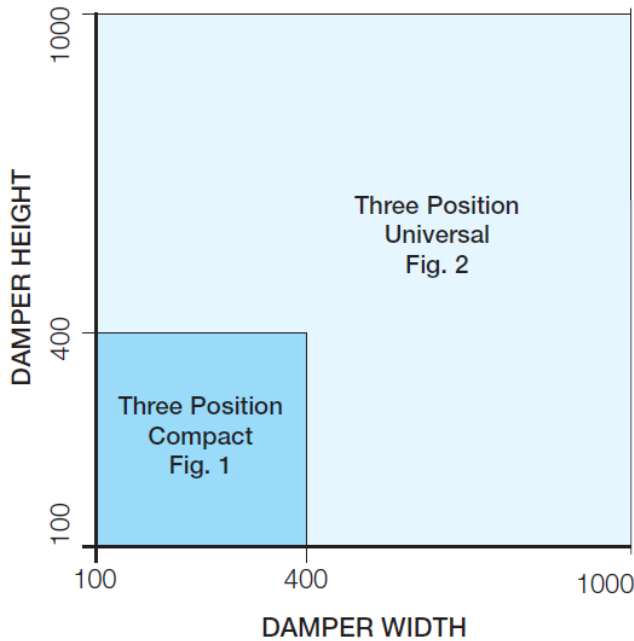
There are no user replaceable spare parts

Thermal Links

Description	Part N ^o	Price Each
 <p>Replacement ETR probe 72°C</p>	<p>DNNN00359</p> <p><i>(Fits both Compact & Universal, Mode 5 (24v), Mode 6 (230v) & Mode 120 (120v))</i></p>	£22.10
 <p>ETR Cap (c/w Test Switch & LED)</p>	<p>Not available as a separate item; Replacement control mode required (refer to A60 Control Modes Section)</p>	N/A

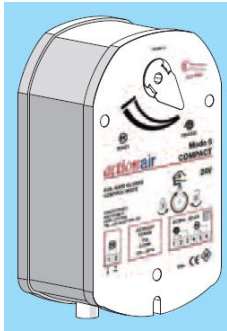
A60 (Fail Safe Closed) Control Modes

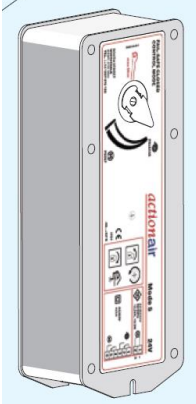
Control Mode Standard Parameters



There are two sizes of actuator depending on the size of the damper in question.

Refer to the 'Control Mode Standard Parameters' table on the left to select the appropriate actuator

<p>Fig 1. Three Position Compact</p> 	<p>Compact Actuator</p> <p>Damper size up to 400mm x 400mm</p>	
<p>Replacement Electrical Control Modes – Select the correct Mode to match those as originally supplied</p>		
<p>Description</p> <p>Mode 5 A60 Compact c/w 72°C ETR</p>	<p>Part N°</p> <p>XNNN00456</p>	<p>Price Each</p> <p>£246.38</p>
<p>Mode 120 A60 Compact c/w 72°C ETR</p>	<p>XNNN00459</p>	<p>£246.38</p>
<p>Mode 6 A60 Compact c/w 72°C ETR</p>	<p>XNNN00462</p>	<p>£246.38</p>

<p>Fig 2. Three Position Universal</p> 		<p>Universal PTC Actuator</p> <p>Damper sizes</p> <p>401mm x 401mm</p> <p>and over</p>
<p>Replacement Electrical Control Modes – Select the correct Mode to match those as originally supplied</p>		
Description	Part N°	Price Each
Mode 5 PTC A60 Universal c/w 72°C ETR	XNNN00457	£246.38
Mode 120 A60 Universal c/w 72°C ETR	XNNN00460	£246.38
Mode 6 PTC A60 Universal c/w 72°C ETR	XNNN00463	£246.38

The above lists cover the more commonly used control Modes. For Modes not listed, please contact the actionair Sales Department

Carriage Charge (UK Mainland) – 9% Of the Nett Invoice Total (or a minimum of £7.00)

All prices are correct at the time of publication and are subject to V.A.T., which will be charged in addition at the current rate

E. & O.E.