



allgood 9151ADC Delayed Action Overhead Door Closer Instructions

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Instruction

- Delayed action allows the door to remain open for an adjustable period of time, before closing.
- The delayed function operates from fully open down to 75° in figure 1.
- The delay speed can be adjusted – for example: the closer is adjusted to give 20 seconds of delay between 90 and 75°, however, if the door is opened to 100° the delay would be in the region of 30 seconds and if the door were only opened to 80°, the delay would be in the region of 10 seconds.
- Longer or shorter delay times can be achieved by adjustment shown below
- In figure 6 delay operates from fully open down to 85°.

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- Diagram illustrating the components of a circular control interface:
- BRASS INNER CONTROL**: Points to the central brass-colored circular component.
 - BLACK ZONE LATCHING**: Points to the black arc on the left side of the outer ring.
 - RED ZONE NO DELAY**: Points to the red arc on the top right side of the outer ring.
 - RED OUTER CONTROL**: Points to the red arc on the left side of the outer ring.
 - GREEN ZONE ANGLE OF DELAY**: Points to the green arc on the bottom right side of the outer ring.
 - OUTER CONTROL LATCH MAX.**: Text written vertically along the left side of the outer ring.
 - INNER CONTROL CLOSING SPEED**: Text written vertically along the right side of the outer ring.

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Delayed Action Instructions

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Delayed action overhead door closers are used to close doors in a controlled manner. They are used in a variety of applications, including:

- **Commercial buildings:** They are used to close doors in a controlled manner, preventing unauthorized access.
- **Industrial facilities:** They are used to close doors in a controlled manner, preventing unauthorized access.
- **Residential buildings:** They are used to close doors in a controlled manner, preventing unauthorized access.
- **Public buildings:** They are used to close doors in a controlled manner, preventing unauthorized access.
- **Transportation:** They are used to close doors in a controlled manner, preventing unauthorized access.
- **Healthcare facilities:** They are used to close doors in a controlled manner, preventing unauthorized access.
- **Government buildings:** They are used to close doors in a controlled manner, preventing unauthorized access.
- **Education:** They are used to close doors in a controlled manner, preventing unauthorized access.
- **Religious buildings:** They are used to close doors in a controlled manner, preventing unauthorized access.
- **Recreation:** They are used to close doors in a controlled manner, preventing unauthorized access.
- **Other:** They are used to close doors in a controlled manner, preventing unauthorized access.

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9151ADC, Delayed Action Overhead Door Closer, Overhead Door Closer, Delayed Action Door Closer, Door Closer, Closer

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